

TENNECO CHEMICAL AND MATERIAL BLACK LIST [2020-June]

The purpose of this document is to avoid the use of substances, which can not be legally applied at Tenneco or to avoid the use of undesirable substances that are constituents of the company products. Furthermore, it is meant to ensure that undesirable substances will not be applied unless they have been thoroughly considered. Any person who introduces a new product to Tenneco is responsible for examining if the product contains one or several of the chemical compounds on the Chemical and Material Blacklist. Below list shows which chemical compounds are:

- Banned according to national or international legislation
- Decides as not wanted by the management at Tenneco System.

New products containing one or several of the chemical compounds from below list must not be applied at Tenneco System. If one of the listed chemical compounds is used in the production, a plan for termination of use of the product must be prepared. The plan must contain a date of the final termination. The prohibition applies to any calculated use of the chemical compounds on the list. However, the prohibition does not apply in cases where the chemical compounds occur as impurities in an applied product, i.e. undesirable occurrence in very small amounts. Any person who introduces a new product at Tenneco System is responsible for checking if the product contains one or several of the chemical compounds represented on the list. Chemical compounds should not present substances performed as in documents with the sunset date.

Group	Substance	CAS-no.	Reporting threshold (0.1%unless otherwise stated)	Application to use	Remark / reference	Refresh by Tenneco
Aminodiphenyl and its salts	N/A	N/A	N/A	Shall not be placed on the market, or used, as substances or in mixtures in concentrations greater than 0.1 % by weight	1907/2006 Annex XVII Nr. No. 15; GS 93008-2 2014-09	13 July 2016
N-Nitrosamines/N-Nitrosamides	N/A	N/A	0.1 % (14)	Residual N-Nitrosamines/N-Nitrosamides in cured polymeric articles need not be reported, nor will be subject to the Prohibition at less than or equal to the stated threshold of 0.1 %, which is considered to reflect the aggregate mass percent of all carcinogenic N-Nitrosamines/N-Nitrosamides present	MES MA 010P June 2010	26 July 2016
4-Aminodiphenyl and its salts, all members	N/A	N/A	0.0001	Impurities in textile and leather paints, antiseptics in lubricants, rubber/latex plastics	(EC) No 1272/2008, carcinogen class 2 Reg. (EC) No 552/2009 Reg. (EC) No 1907/2006 (REACH)	15 June 2015
Bisocides	Disubstituted organ stannic compounds Dioctyltin (DOT) Dibutyltin (DBT)	several	N/A	All Products in EU for supply to general public are prohibited immediately	SCANIA STD4158 Date 2016-01-29 Issue 20; WSS-M9P9999-A1	13 July 2016
Bisocides	Trisubstituted organ stannic compounds Tributyltin (TBT) Triphenyltin (TPP)	several	N/A	Cooling water	SCANIA STD4158 Date 2016-01-29 Issue 20	28 June 2016
CFC compounds	CFC compounds	several	N/A	Cooling agent, "Freon"	SCANIA STD4158 Date 2016-01-29 Issue 20; MES MA 010P June 2010; DAF TLV 00805-10over-1	28 June 2016
Fibers	Asbestos	Several	N/A	Insulating material	SCANIA STD4158 Date 2016-01-29 Issue 20	28 June 2016
Flame retardants	Polychlorinated biphenyls (PCB)	Several	N/A	Plastics/Texile	SCANIA STD4158 Date 2016-01-29 Issue 20; MES MA 010P June 2010	28 June 2016
Flame retardants	Polysulfon, Dichlorodiphenyls (PBDE)	Several	N/A	Plastics/Texile	SCANIA STD4158 Date 2016-01-29 Issue 20	28 June 2016
Dyes	Azocarburents	Several	N/A	According to EU directive 2002/61/EC: Any applicable for azocarburents that can separate into carcinogenic aromatic amines.	SCANIA STD4158 Date 2016-01-29 Issue 20	28 June 2016
Metals	Calcium + compounds	Several	N/A	Plaster	SCANIA STD4158 Date 2016-01-29 Issue 20	28 June 2016
Metals	Mercury, isocyanide	Several	N/A	Electric equipment, mixture	SCANIA STD4158 Date 2016-01-29 Issue 20	28 June 2016
Lubricants	Metal of (PMA above 3%)	Several	N/A	Base oils/Lubricants	SCANIA STD4158 Date 2016-01-29 Issue 20	28 June 2016
Asbestos fibers, all members	N/A	N/A	N/A	Friction parts, gaskets, insulations; All Products with potential to form Asbestos Fibers (e.g. including Dry Friction Materials, etc.) (see also intentionally added content)	Reg. (EC) No 552/2009 Definition of asbestos fiber for counting purpose by OSHA in 1992 : Particle with a length >5 µm, a diameter of <3µm and aspect ratio (length / width) > 1; 0.1 - 10 - 0.5 - 1, WSS-M9P9999-A1; MES MA 010P June 2010	25 July 2016
N/A	Azoline and its salts, all members	N/A	N/A	Pigments, sulfonamides, isocyanate esters	Reg. (EC) No 1272/2008; MES MA 010P June 2010	15 June 2015
Azoxyes that can form carcinogenic amines, selected	N/A	N/A	N/A	In dyes for textiles etc.	Reg. (EC) No 552/2009, Reg. (EC) No 1907/2006 (REACH), TRGS 614 A list of affected azo dyes has been prepared by an industrial association (TEGEWA), see List A in http://www.tegewa.de/infocenter/medien/2001_AzoFarbstoffe_sammlung_TRGS_614.pdf ; MES MA 010P June 2010	25 July 2016
Hexabromo-cyclooctadecane (HBCDO)	N/A	N/A	N/A	All Products	WSS-M9P9999-A1	12 July 2016
Benzene	N/A	N/A	0.000001	Process Chemicals Exempted for use in industrial processes but not allowing for exposure to benzene in excess of 1ppm (Directive 2004/37/EC; occupational exposure limit value)	WSS-M9P9999-A1	12 July 2016
Benzene	N/A	N/A	0.201	Vehicle Applications Prohibited in all products proportionate > 0.1 % by weight, except as fuel constituent (covered by Directive 98/70/EC) where it is detectable.	WSS-M9P9999-A1	12 July 2016
Benzidine and its salts, all members	N/A	N/A	0.0001	Impurities in textile and leather paints, antiseptics in lubricants, rubber/latex plastics-see details for Canada specific	Reg. (EC) No 1272/2008, carcinogen class 2 Reg. (EC) No 552/2009 Reg. (EC) No 1907/2006 (REACH) Canadian Toxic Substances Regulation 2005 : WSS-M9P9999-A1; GS 93008-2 2014-09 ; 1907/2006 Annex XVII Nr. 33; MES MA 010P June 2010; RNES Forbidden material list V3.0	4 December 2018
Salts from 3,3'-Dimethylbenzidine	N/A	N/A	N/A	N/A	N/A	15 June 2015
Chlorinated or brominated Dibenz-p-dioxins or Dibenzofurans, all members	N/A	N/A	N/A	Impurities in products/Content above 10 ppm	ChemVerbotsV	15 June 2015
Chlorinated or brominated Dioxins or Furans	N/A	N/A	N/A	All Products (i)	WSS-M9P9999-A1	13 July 2016
Chloro-Rhano-carbons (CFC) and other Chloro derivatives substances, all members	N/A	N/A	N/A	N/A	Reg. (EC) No 1005/2009; Montreal Protocol US EPA Class 1 ODS;	15 June 2015
Halons, all members	N/A	N/A	N/A	Declarable if intentionally present in Canada (heat product)	Reg. (EEC) No 594/91	15 June 2015
Hydrobromofluorocarbons (HBCFC's), all members	N/A	N/A	N/A	Refrigerant	Reg. (EC) No 1005/2009; Montreal Protocol US EPA Class 1 ODS	15 June 2015
C3H8F2Br5	N/A	N/A	N/A	N/A	J.R. STALR 29-9999 28 March 2014; Volvo STD 100-0002 issue date March 2015 RNES Forbidden	4 December 2018
C3H8F2Br5	N/A	N/A	N/A	N/A	J.R. STALR 29-9999 28 March 2014; Volvo STD 100-0002 issue date March 2015 RNES Forbidden	4 December 2018
C3H8F2Br5	N/A	N/A	N/A	N/A	J.R. STALR 29-9999 28 March 2014; Volvo STD 100-0002 issue date March 2015 RNES Forbidden	4 December 2018
2-Naphthylamine and its salts, all members	N/A	N/A	0.0001	Impurities in textile and leather paints, antiseptics in lubricants, rubber/latex plastics	Reg. (EC) No 1272/2008, carcinogen class 2 Reg. (EC) No 552/2009 : GS 93008-2 2014-09; MES MA 010P June 2010	26 July 2016
4-Nitrodiphenyl and its salts, all members	N/A	N/A	0.0001	Impurities in textile and leather paints, antiseptics in lubricants, rubber/latex plastics	Reg. (EC) No 1272/2008, carcinogen class 2 Reg. (EC) No 552/2009; MES MA 010P June 2010	26 July 2016
Barium compounds (organic or water soluble)	N/A	Several	N/A	N/A	N/A	15 June 2015
Nonchlorinated select CAS (see law)	N/A	N/A	0.201	All products	WSS-M9P9999-A1	1 August 2016
Nonchlorinated Ethoxylates (select CAS) (a)	N/A	N/A	0.201	All products	WSS-M9P9999-A1	1 August 2016
Perchlorophenyl (PCP) and its salts, all members	N/A	N/A	5ppm	Wood preservative, salts used in leather treatment, stabilizer for latex surface coatings, Surfactants.	Reg. (EC) No 1272/2008 Reg. (EC) No 552/2009; MES MA 010P June 2010	26 July 2016
Perfluorooctane sulfonates C8F17SO2X (X = OH, Metal salt, halide, amide, and other derivatives including polymers) (PFOS), all members	N/A	N/A	N/A	Ingredient in the textile protective treatment. May not be placed on the market or used as a substance or constituent of preparations or in products or parts.	Reg. (EC) No 552/2009 Dir. 2006/12/EC Japan Chemicals Control Law : MES MA 010P June 2010	26 July 2016
Polychlorinated biphenyls (PBBI), all members	N/A	N/A	N/A	N/A	Reg. (EC) No 552/2009	15 June 2015
Polychlorinated biphenyls (PCB), all members	N/A	N/A	0.00005	Insulation fluid in electrical systems, switch boards transformers and condensers, in wood and paper impregnation, as a softening agent	Reg. (EC) No 552/2009;	15 June 2015
Polychlorinated naphthalenes, all members	N/A	N/A	N/A	switch boards transformers and condensers, in wood and paper impregnation, as a softening agent	Canadian Prohibition of Certain Toxic Substances Regulations, 2012 amended to prohibit the use, manufacture, import, sale and offer for sale any PCN effective January 1, 2013.	15 June 2015
Polychlorinated terphenyls (PCT), all members	N/A	N/A	N/A	Insulation fluid in electrical systems, switch boards transformers and condensers, in wood and paper impregnation, as a softening agent	ChemVerbotsV; MES MA 010P June 2010	26 July 2016
Polycyclic aromatic hydrocarbons (PAH; PCAN) in extender oils and extender oils in tyres, selected	N/A	N/A	N/A	1 PPM for Benz(a)Pyrene and 10 PPM for the sum of all PAHs listed below. Extender oils and extender oils in tyres.	Reg. (EC) No 552/2009; MES MA 010P June 2010	26 July 2016
Polycyclic aromatic hydrocarbons (PAH; B[a]A)	N/A	N/A	0.000001	All Products	WSS-M9P9999-A1	13 July 2016
Tetrachlorobenzene, all members	N/A	N/A	N/A	Any intentionally added content	Prohibition of Certain Toxic Substances Regulations, 2006 (SOR/SOR/2006-41). Published in Canada Gazette Part II, 2006-11-29 Vol. 140, No. 24. Reg. (EC) No 552/2009 Reg. (EC) No 1272/2008 Reg. (EC) No 1907/2006 (REACH) Chemical Substances Control Law in Japan, Canadian Prohibition of Certain Toxic Substances Regulations, 2012 amended to prohibit the use, manufacture, import, sale and offer for sale of any TBT effective January 1, 2013 except TBTs which are exempted as a new concentration of 30%.	15 June 2015
Triorganotin compounds, all members	N/A	N/A	N/A	Bisocides	Reg. (EC) No 1272/2008 Reg. (EC) No 1907/2006 (REACH) Chemical Substances Control Law in Japan, Canadian Prohibition of Certain Toxic Substances Regulations, 2012 amended to prohibit the use, manufacture, import, sale and offer for sale of any TBT effective January 1, 2013 except TBTs which are exempted as a new concentration of 30%.	15 June 2015
Tributyltin Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-012-20-0	15 June 2015
Tributyl Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-008-20-2	15 June 2015
Tributyl Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-010-20-4	15 June 2015
Tributyl Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-008-20-2	15 June 2015
Tributyl Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-010-20-4	15 June 2015
Tributyl Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-008-20-2	15 June 2015
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Tributyl Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-008-20-2	15 June 2015
Tributyl Tin Compounds	N/A	N/A	N/A	N/A	EU Index Number: 050-010-20-4	15 June 2015
Tributyl Tin Compounds	N/A	N/A	N/A	N/A</		

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Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 19, C.I.20650	8368-72-5	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; RNES Forbiden material V3.0; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 23, C.I.28100	85-86-9	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 24, C.I.28105	85-83-6	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 26, C.I.28120	4477-79-6	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 68	6181-90-9	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 69, C.I.27290	5413-75-2	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 164	7189-51-7	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Red 215	8520-90-7	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Solvent Yellow 72	4645-07-2	0.001	All Products	TRGS E14 E, M301, 2015-N; RNE# B00027 V3.0 Annex I; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Azo Dyes that Form Carcinogenic Amines	Tyrosulfonate bis(4-amino)-3-sulfonato-2-(3,5-dimethyl-5-naphthylazo)-4-naphtholsulfonate (1)	118683-33-9	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	Benzidine	92-87-8	0.00002	Dyes for cloth, paper, and leather.	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Rubber chemicals	Thiocarbamide	62-56-6	N/A	Rubbers, Plastics	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Benzidine acetate	Benzidine acetate	36341-27-2	0.0001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine salt	Benzidine salt	531-86-2	0.0001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine sulphate	Benzidine sulphate	21136-70-9	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine is derivatives and salts (Select CAS) (w)	[1,1'-dihydroxy-4,4'-diamine, dihydrochloride]	331-85-1	0.0001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine is derivatives and salts (Select CAS) (w)	[1,1'-dihydroxy-4,4'-diamine, 2,2'-di-chloro-, sulfate (1:1)]	70146-07-5	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine is derivatives and salts (Select CAS) (w)	3,3'-dimethylenedianiline	612-82-8	0.0001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine is derivatives and salts (Select CAS) (w)	4,4-Diaminodiphenyl 2,2'-disulfonic acid disodium salt	27336-24-9	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine is derivatives and salts (Select CAS) (w)	Acid Black 7	8004-69-9	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Direct red 1, disodium salt	2429-84-6	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine is derivatives and salts (Select CAS) (w)	Direct Orange 1	13164-93-7	0.0001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Azo Dyes that Form Carcinogenic Amines	Benzene acid, 5-[4-[(1-amino-4-sulfato-2-naphthalenylazo)-1-hydroxy-4-yl]azo]-2-hydroxy-, disodium salt	2429-79-0	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	3,3'-Dichlorobenzidine	91-94-1	0.00002	Textiles and leather	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	3,3'-Dimethoxybenzidine	119-90-4	0.00002	Textiles and leather	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	3,3'-Dimethoxybenzidine	119-93-7	0.00002	Textiles and leather	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Benzidine is derivatives and salts (Select CAS) (w)	Diphenylazo-3,3'-(4,4'-diaminodiphenyl)-2,2'-di-hydroxydisulfate	74220-10-3	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	5-chloro-2-methyl-4-thiazine-3-one	26172-55-4	0.001	Biocidal and biostatic treatments of polymers, and other components	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Dimethylfumarate (DMF)	Dimethylfumarate	624-49-7	0.001	All Products	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Pentachlorophenol (PCP) and its salts, all members	Sodium Pentachlorophenate	131-52-2	0.001	N/A	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Triorganotin compounds, selected (alkyl- and aryltin) compounds	Tributyltin naphthalene	85409-17-2	0.001	N/A	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Chlorinated ethers (BCEM)	Bis(chloromethyl) ether (BCEM)	542-88-1	N/A	All Products (f)	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020
Cadmium and its compounds, all members	C.I. Pigment Orange 20; Cadmium sulfoselenic orange	12656-67-4	0.0001	Cadmium painting in vehicle and non-vehicle applications (f)	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Cadmium and its compounds, all members	Cadmium selenide sulfide (CdSeS ₂)	12626-36-7	0.0001	Cadmium painting in vehicle and non-vehicle applications (f)	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Cadmium and its compounds, all members	C.I. Pigment Red 108 Cadmium sulfide	58330-34-7	0.0001	Cadmium painting in vehicle and non-vehicle applications (f)	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Ozone Depleting Substances (Class 1, Montreal Protocol Annex C - Group 1)	1,1,1-Trichloroethane (Ethane, 1,1,1-trichloro-)	71-55-6	N/A	Solvent, washing agent	Reg. EC No 1907/2006 (REACH) E, M301, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	25 August 2020

Ozone Depleting Substances (Class I, Montreal Protocol Annex C - Group I)	Tetrafluoroethane or Carbon tetrachloride	56-23-5	N/A	NA	Reg. (EC) No 1005/2009; Montreal Protocol; USE EPA Class I CDS; 00 - 100% - LJR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; 00 - 100% - LJR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; 00 - 100% - SCANA STD1458 Date 2016-01-29 Issue date March 2015; Restricted Materials List for John Deere Suppliers; GS 93008-214-09; MES MA 010P June 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated hydrocarbons	Methylene chloride	75-09-02	N/A	N/A	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,4,6,7,8-Hexachlorobenzofuran	67562-39-4	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; MES MA 010P June 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,4,6,7,8-Hexachlorobenzofuran-p-dioxin	35822-46-9	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; MES MA 010P June 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,4,7,8,9-Hexachlorobenzofuran	55673-89-7	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,4,7,8-Hexachlorodibenzofuran	70546-26-9	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	39527-29-6	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,6,7,8-Hexachlorodibenzofuran	57117-44-9	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	57583-85-7	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,7,8,9-Hexachlorodibenzofuran	72919-21-9	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19405-74-3	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,7,8-Pentachlorodibenzofuran	57117-41-6	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	40331-76-4	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	2,3,4,6,7,8-Hexachlorodibenzofurans	60851-34-5	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	2,3,4,7,8-Pentachlorodibenzofurans	57117-31-4	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	2,3,7,8-Tetrachlorodibenzofurans	51207-31-9	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD)	1748-01-6	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	2,7-Dichlorodibenzo-p-dioxin	33857-26-0	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Diisoxyls or Furans	Heptachlorodibenzodioxin	34466-46-8	10ppb	All Products (I)	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Alkanes, C10-13, chloro	8535-64-8	0.001	Flame retardant for fabric, rubber, paint, coating material, plastic, adhesive	Reg. (EC) No 1907/2006 (REACH Candidate List); 00 - 100% - LJR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; 00 - 100% - SCANA STD1458 Date 2016-01-29 Issue date March 2015; Restricted Materials List for John Deere Suppliers; GS 93008-214-09; MES MA 010P June 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	16 September 2021
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Alkanes, C12-13, chloro	71011-12-6	0.001	Flame retardant for fabric, rubber, paint, coating material, plastic, pressure sensitive adhesive	Reg. (EC) No 1907/2006 (REACH Candidate List); 00 - 100% - LJR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; 00 - 100% - SCANA STD1458 Date 2016-01-29 Issue date March 2015; Restricted Materials List for John Deere Suppliers; GS 93008-214-09; MES MA 010P June 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Alkanes, chloro, chloroparaffins	61789-76-9	0.001	NA	Reg. (EC) No 1907/2006 (REACH Candidate List); 00 - 100% - LJR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; 00 - 100% - SCANA STD1458 Date 2016-01-29 Issue date March 2015; Restricted Materials List for John Deere Suppliers; GS 93008-214-09; MES MA 010P June 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,1,1,2-Tetrachloro-2,2-difluoroethane	76-11-9	N/A	Degassing agent, electronic paint	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,1,1,3,3,3-Hexachloro-2,2,2-trifluoroethane	3152-26-1	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,1,1,3-Tetrachloro-1,1,2,2,2-trifluoroethane	2286-46-4	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,1,1-Trichloro-1,2,2,2-trifluoroethane	4299-43-2	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,1,2-trichloro-1,2,2,2-trifluoroethane	76-13-1	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,1-Dichloro-1,2,2,2-tetrafluoroethane	374-07-2	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,2-Trichloro-1,2,2,2-tetrafluoroethane	76-17-6	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Dibromodifluoromethane (Halon 124)	124-73-2	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,2-Dichloro-1,1,2,3,3,3-hexafluoroethane	661-97-4	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,2-Difluoro-1,1,2,2,2-pentafluoroethane	76-12-0	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Bromochlorodifluoromethane	353-59-3	0.001	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Bromotrifluoromethane	373-52-4	0.001	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Trifluorodibromomethane	75-63-8	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Chlorotrifluoromethane	74-97-5	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Cryochlorane	76-14-2	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Decafluorobutane	355-25-9	0.001	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Dichlorodifluoromethane	75-71-8	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	dichlorotrifluoroethane	1320-37-2	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Heptafluoropropane	422-78-6	0.001	all products	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Heptafluoropropyl chloride	422-86-6	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Hexachlorodifluoropropane	13462-44-1	N/A	NA	JLR STLR 89 9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RINES-B00027 V3.0 Annex1; Ford 2017 Restricted Substance Management Standard; FORD 2018 Restricted Substance Management Standard; FORD 2019 Restricted Substance Management Standard; FORD 2020 Restricted Substance Management Standard	25 August 2020

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Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	Difluorodichloromethane	75-61-6	N/A	N/A	Reg. (EC) No 1005/2006, JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Hexachloro-1,3-butadiene (HCBD)	Hexachloro-1,3-butadiene (HCBD)	8746-3	0.001	Used mainly as an intermediate in the manufacture of rubber compounds. It is also used in the production of lubricants, intentionally added prohibited, solvent.	Reg. (EC) No 1005/2006, JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1,2-Dibromo-1,1-difluoroethane	1,2-Dibromo-1,1-difluoroethane	75-61-2	N/A	Flaming agent, refrigerant	JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibromofluoromethane	Dibromofluoromethane	1668-63-7	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C2H2F2Br2: 1,1-Dibromo-2,2-difluoroethane (Ethane, 1,1-Dibromo-2,2-difluoro-)	C2H2F2Br2: 1,1-Dibromo-2,2-difluoroethane (Ethane, 1,1-Dibromo-2,2-difluoro-)	359-19-3	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Bromodifluoromethane	Bromodifluoromethane	1511-62-2	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; Restricted Materials List for John Deere Suppliers; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1-Bromo-3-fluoropropane (Propane, 1-Bromo-3-fluoro-)	1-Bromo-3-fluoropropane (Propane, 1-Bromo-3-fluoro-)	352-91-0	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
3-Bromo-1,1,1-trifluoropropane (Propane, 3-Bromo-1,1,1-trifluoro-)	3-Bromo-1,1,1-trifluoropropane (Propane, 3-Bromo-1,1,1-trifluoro-)	460-32-2	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1,2-Dibromo-1-fluoroethane	1,2-Dibromo-1-fluoroethane	358-97-4	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1,3-Dibromo-1,1-difluoropropane	1,3-Dibromo-1,1-difluoropropane	460-25-3	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1,2-Dibromo-1,1,2-trifluoroethane	1,2-Dibromo-1,1,2-trifluoroethane	354-04-1	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
2,3-Dibromo-1,1,1-trifluoropropane	2,3-Dibromo-1,1,1-trifluoropropane	431-21-0	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C2H4FBr4	C2H4FBr4	353-63-5, 306-40-9	0.001		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C2H2FBr3	C2H2FBr3	7304-53-2, 677-34-9, 363-97-9	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; FORD-2020 Restricted Substance Management Standard	25 August 2020
C2H2FBr3	C2H2FBr3	588-67-4, 420-82-8	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; FORD-2020 Restricted Substance Management Standard	25 August 2020
C2H3F2Br: Bromo-1,1-difluoroethane (Ethane, 2-bromo-1,1-difluoro-)	C2H3F2Br: Bromo-1,1-difluoroethane (Ethane, 2-bromo-1,1-difluoro-)	359-07-9	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H4FBr3	C3H4FBr3	656-48-8	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H4F2Br4	C3H4F2Br4	148875-98-3	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1,2,2-Tribromo-3,3,3-trifluoropropane	1,2,2-Tribromo-3,3,3-trifluoropropane	421-90-9	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1,3-Dibromo-1,1,3,3-tetrafluoropropane	1,3-Dibromo-1,1,3,3-tetrafluoropropane	460-86-6	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H2F5Br	C3H2F5Br	422-01-5, 677-52-1, 677-53-2, 22850-16-6, 460-98-6, 679-84-7, 26391-11-7, 53852-43-6, 53852-44-7	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; E, M3031, 2015-N; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H3FBr4	C3H3FBr4	148875-95-0	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1,2,3-Tribromo-3,3-difluoropropane	1,2,3-Tribromo-3,3-difluoropropane	686-25-1	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H3F4Br	C3H3F4Br	18941-01-1, 29511-25-6, 679-84-5, 70192-71-1, 70192-84-6, 460-67-3	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H4FBr3	C3H4FBr3	75372-14-4	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H5FBr2	C3H5FBr2	453-06-6, 17986-58-6, 51584-26-0, 42135-10-8, 60136-11-5	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; FORD-2020 Restricted Substance Management Standard	25 August 2020
C3H5F2Br	C3H5F2Br	111483-20-6, 430-87-5, 420-89-3, 420-98-1, 2195-96-3, 461-49-8	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; FORD-2020 Restricted Substance Management Standard	25 August 2020
1-Bromo-1,1-difluoroethane	1-Bromo-1,1-difluoroethane	420-47-3	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
1-Bromo-1,1,2,3,3,3-hexafluoropropane	1-Bromo-1,1,2,3,3,3-hexafluoropropane	2252-78-0	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
2-Bromo-1,1,1,1-tetrafluoroethane	2-Bromo-1,1,1,1-tetrafluoroethane	421-06-7	N/A	Refrigerant	JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; 421-06-7; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Ethene, 2-bromo-1,1-difluoro-	Ethene, 2-bromo-1,1-difluoro-	359-08-0	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other ozone depleting substances, all members	1,2-Dichloro-1,1,3,3,3-pentafluoroethane	127564-92-5	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dichlorodifluoropropane	Dichlorodifluoropropane	134190-52-6	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; Restricted Materials List for John Deere Suppliers; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dichlorotrifluoropropane	Dichlorotrifluoropropane	127404-11-9	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dichlorotetrafluoropropane	Dichlorotetrafluoropropane	127564-83-4	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dichloropentafluoropropane	Dichloropentafluoropropane	116899-51-8	N/A		JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Trichlorotrifluoropropane (HCF ₃ CF ₂ CF ₃) 224 134237-38-0 Dichloropentafluoropropane (Ethyn, Isomer) 14872-220	2713-09-9	N/A		JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
2-Methoxyethanol (2ME)	Ethanol, 2-(2-methoxyethoxy)-	111-77-3	0.1%	Report any intentionally added content. No testing required	Canada Gazette Vol. 140, No. 49 - December 9, 2006 (Canadian Challenge). The Canadian Challenge is regulated under the Part 5, Section 71 of the Canadian Environmental Protection Act, 1999 (CEPA, 1999). GS 93008-2 2014-09; MES MA 01/09 June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Mercury and its compounds, all members	(Z)-7-Dibromo-3,6-dihydro-3-oxapropyl [bromodifluoromethane (1,2,3,6,6'-pentafluoro)-4-yl]fluoromethoxy	55728-51-3	0.001	High intensity discharge (HID) lamps, electric switches, luminescent material for instrument lighting, pyrotechnic initiators etc.	JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Monomethyl-dibromo-diphenyl methane bromobenzoylchloromethane, mixture of isomers (DBBT)	Monomethyldibromodiphenylmethane	96688-47-8	N/A	Residues and decomposition products in production of polymers	Reg. (EC) No 552/2009, 05-10-050 - L, L, JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; GS 93008-2 2014-09; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	Monomethyldichlorodiphenylmethane	81161-70-8	N/A	Residues and decomposition products in production of polymers	Reg. (EC) No 552/2009, 05-10-050 - L, L, JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; GS 93008-2 2014-09; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Monomethyl-tetrachlorodiphenyl methane (Ulgicel 14)	Monomethyltetrachlorodiphenylmethane	76253-60-6	N/A	Residues and decomposition products in manufacture of polymers	Reg. (EC) No 552/2009, 05-10-050 - L, L, JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; GS 93008-2 2014-09; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
2-Naphthylamine	2-Naphthylamine	91-58-8	0.1	N/A	JLR STLR 99-9999 26 March 2014; EU-07/448/EC; EU-07/448/EC Industrial Safety and Health Law; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
2-Naphthylamine and its salts, all members	2-Naphthylaminomucate	553-00-4	0.001	all products	JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Benzidine, Ni(2+) salt	Benzidine, Ni(2+) salt	67632-50-2	0.0001	all products	JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
4-Nitrophenyl and its salts	4-Nitrophenyl (4-Nitrophenyl)	92-93-0	0.001	all products	Reg. (EC) No 552/2009, 05-10-050 - L, L, JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; GS 93008-2 2014-09; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
N-Nitrosamines, selected	Dimethylhydrazine; N-nitrosodimethylamine; Methanamine, N-methyl-N-nitroso-	62-75-9	N/A	Major releases of NDMA have been from the manufacture of pesticides, rubber tires, dyes, pigments, and dyes. Rubber Material, intentional added prohibited.	Reg. (EC) No 552/2009, 05-10-050 - L, L, JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; GS 93008-2 2014-09; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	Pentachlorobenzene	808-93-6	N/A	FluorinatedAny intentionally added constant)
Pentachlorophenyl (PCP) and its salts, all members	Zinc hexapentachlorophosphate	2917-32-0	0.001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	Perfluorocane sulfonate acid	1763-23-1	0.00001	Fluorine surface coating agent, surface active agent
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including solvents) (PFOS), all members	Perfluorocane sulfonate anion	45298-90-6	0.00001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	Perfluorocane-1-sulfonyl fluoride	307-35-7	0.000001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	2-Propenoic acid, 2-methyl-, dibutyl ester; polymers with 2-methyl(perfluoro-C8-9-allyl)sulfonate methylacrylate and/or vinylidene chloride	306973-62-2	0.00001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	Dicyclopent-ethylen-(dipentafluoroalkyl)sulfonyl-, polymeric	2991-61-7	0.00001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	Perfluorocane sulfate potassium salt	2796-39-3	0.00001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	Perfluorocane sulfate ammonium salt	29081-56-9	0.00001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	Perfluorocane sulfate lithium salt	28457-72-5	0.00001	N/A
Perfluorocane sulfonates C8F17SO3X (x=OH, Meat salt, halide, amide, and other derivatives including polymers) (PFOS), all members	Tetraethylammoniumhexadecafluorosulfonate	56772-42-3	0.00001	N/A
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,4,5-pentabromo-	73141-48-7	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,4,5-pentabromo-	77910-04-4	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,4,5-pentabromo-	81399-99-1	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,4,5-pentabromo-	87038-97-6	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,4-tetrabromo-	66157-59-9	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,4,5,5-hexabromo-	59086-40-9	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,5,5-pentabromo-	67888-96-4	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,5,6-pentabromo-	59086-39-6	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,5,6-pentabromo-	80274-92-6	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,5,6-tetrabromo-	60044-24-8	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,6,6-pentabromo-	87063-75-7	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,4,6-tetrabromo-	87038-95-4	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,5,6-tetrabromo-	60044-25-9	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2,6,6-tetrabromo-	87038-96-5	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,2'-dibromo-	13029-09-9	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,3,4,4-tetrabromo-	84305-45-7	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,3,4,5-tetrabromo-	99080-38-5	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,3,5-tribromo-	99080-35-2	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,3-dibromo-	49602-90-6	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,3,3,4-tetrabromo-	40088-45-7	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,4,4,4-tetrabromo-	42458-02-2	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,4,5-tribromo-	99080-36-3	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,4,6-tribromo-	99080-33-0	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,4,6-tribromo-	42458-03-3	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,4-dibromo-	48602-91-7	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,4-dibromo-	36960-10-2	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 2,6-dibromo-	99080-32-9	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 3,3,4,5-tetrabromo-	87038-98-7	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 3,3,5,5-tetrabromo-	16460-50-3	0.001	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 3,3'-dibromo-	16460-51-4	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 3,4-dibromo-	57186-90-0	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 3,4-dibromo-	60108-72-7	0.01	all products
Polybrominated biphenyls (PBB), all members	1,1-Biphényl, 4,4-dibromo-	92-86-4	0.01	all products
Polybrominated biphenyls (PBB), all members	2,2,3,3,4,4,6,6-Octabromo-4-thienyl, 1-biphenyl	83929-69-5	0.01	all products
Polybrominated biphenyls (PBB), all members	4,4,6,6-Tetrabromo(1,1-biphenyl)-2,2-diol	14897-65-4	0.01	all products
Polybrominated biphenyls (PBB), all members	Decabromodiphenyl	13654-09-6	0.001	all products

[illegible]

Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Triphenyltin iodide	894-09-7	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Tripropyltin acetate	3287-78-5	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Tripropyltin bromide	2787-61-5	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Tripropyltin chloride	2279-76-2	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Tripropyltin iodide	7342-45-2	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Tripropyltin isododecylate	77927-92-1	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Tripropyltin laurate	57803-37-4	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (stibanyl and stibaryl compounds)	Tripropyltin methacrylate	4154-35-2	0.001	N/A	J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES-Fordben material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Phosphate Flame Retardants	Tris (1-aziridinyl) phosphite oxide	545-55-1	0.001	Flame retardant, Dye material, synthetic-organic; intermediate body	Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Phosphate Flame Retardants	Triis(2,3-dichlorophenyl)phosphite (TRIS)	126-72-7	0.001	Flame retardant, Textiles (inferred to come into contact with skin (i))	Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Vinyl chloride	Vinyl chloride	75-01-4	0.001	Threshold for vinyl chloride monomer in polymers Residual monomer in polymers	Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	alpha-Chlorotoluene	100-44-7	N/A		Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N,N,N',N'-Tetramethyl-4,4'-methylenebis(4-chlorobenzamide)	101-61-1	N/A		Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	4,4'-Oxydianiline	101-80-4	0.00002	Textiles and leather	Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Cyclohexane	Cyclohexane	110-82-7	N/A	On certain conditions use by commercial customers permitted; Marketing in prohibited; contact adhesive is required	Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Endosulfan	endosulfan sulfate	1031-07-8	N/A		Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	4-Chloroaniline	106-47-8	0.00002	All products	Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-0002 Issue date March 2015; MES MA 01/09 June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Oxirane, (chloromethyl) (Epichlorohydrin)	106-89-8	0.001	All products	Reg. B3264/EEC; DO - 10 - 050 - L: J.R. STAL 99/999 26 March 2014/E, M0301_2015/N; Volvo STD 100-	

N/A	1,3-propanesultone	1120-71-4	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; NES M3031: REACH Candidate List; 00 - 10 - 050 - L: A.R. SJ/LA 98/099 26 March 2014; E_M3031-2015-Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; DAF TLV 00805-12over 1: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Endosulfan	endosulfan	115-29-7	N/A	N/A	00 - 10 - 050 - L: RNES-800027 v3.0 Annex1: RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorobenzene	Hexachlorobenzene	118-74-1	N/A	As a peptizing agent in the production of nitro compounds and rubber for tires. As impurities in colorants. Dye, color, paint, solvent, cleaner, lubricant, synthetic intermediate	00 - 10 - 050 - L: E_M3031-2015-N: (EC) No 1272/2008, Prohibition of Certain Toxic Substances Regulation, (EC) No 1907/2006, (EC) No 1272/2008, Part 8, Vol. 138, No. 1: MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007: RNES-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0: TS20001G C2: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
trichlorobenzene all isomers	trichlorobenzene all isomers	12052-48-1	0.001	N/A	00 - 10 - 050 - L: RNES-800027 v3.0 Annex1: RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	p-Cresidine	120-71-8	0.00002	Textiles and leather	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007: DAF TLV 00805-12over 1: RNES-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0: TS20001G C2: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Chlorobenzene	1,2,4-Trichlorobenzene	120-82-1	0.001	N/A	00 - 10 - 050 - L: MES MA 010P June 2010; RNES-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Other REACH Authorization List (Annex XIV) Substances (Select CAS)	2,4-Dinitrotoluene	121-14-2	0.0001	Dye, organic synthetic raw material, explosive intermediate	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; DAF TLV 00805-12over 1: DBL 86/85 6/8/91; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNES-800027 v4.0: REACH Candidate List; REACH Authorization List	16 September 2020
N/A	Extract residues (coal), low temp. coal tar alk.	122384-78-5	N/A	N/A	00 - 10 - 050 - L: RNES-800027 v3.0 FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
N/A	2,3-Epoxypropyl phenyl ether	122-60-1	N/A	N/A	00 - 10 - 050 - L: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Eroclor	12510-42-8	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	Aroclor 5442	12642-33-8	N/A	All Products (I)	00 - 10 - 050 - L: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Chlorobutane-1,3-dione	126-86-8	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N,N-dimethylacetamide (DMAC)	127-19-5	0.0001	On certain conditions use by commercial customers permitted Substance absorbed by the skin involving health hazard for the fetus. Reaction solvent (elimination reaction), refining solvent, resin solvent, paint removal, pharmaceutical products (insoluble compound solvent)	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; (S) 80008-2 2014-09: 1907/2006 Annex XVII No. 30: DAF TLV 00805-12over 1: RNES-800027 V3.0 Annex1: RNES Forbiden material list V3.0: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Arsenic and its compounds	Arsenic Acid	1327-52-2	N/A	Industrial water treatment chemicals or as a wood preservative, or preventative against fouling by microorganisms, plants or animals. (I)	00 - 10 - 050 - L: Volvo STD 100-0002 Issue date March 2015; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-800027 v3.0: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	2,4,5-Trimethylamine	137-17-7	0.00002	In dyes for textiles and leather articles	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007: RNES-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0: TS20001G C2: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	4,4'-Thiodianiline	139-65-1	0.00002	Textiles and leather	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007: RNES-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0: TS20001G C2: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	4-(1,1,3,3-Tetraethylbutyl)phenol	140-66-9	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; MES MA 010P June 2010; August 2016; DAF TLV 00805-12over 1: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Other POPs	chlorobenzene	143-90-0	N/A	N/A	00 - 10 - 050 - L: RNES-800027 V3.0 Annex1: RNES Forbiden material list V3.0: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	143860-04-2	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; DAF TLV 00805-12over 1: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	2,2-Bisoxazone	1466-63-5	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Azidine	151-66-4	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Aniline, 2,4,5-trimethyl, hydrochloride	21436-97-5	N/A	N/A	00 - 10 - 050 - L: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,3,5-Tris(isoxanilylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	2451-62-9	N/A	N/A	00 - 10 - 050 - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; DAF TLV 00805-12over 1: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	1,4,5,8-Tetraaminoanthraquinone	2475-45-8	N/A	N/A	00 - 10 - 050 - L: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenol, dimethyl-, phosphate (3:1)	25155-23-1	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2002/21/EC; DAF TLV 00805-12over 1: FORD-2020 Restricted Substance Management Standard; RNES-800027 v4.0: REACH Candidate List; REACH Authorization List	16 September 2020

Other REACH Authorization List (Annex XIV) Substances (Select CAS)	Formaldehyde, oligomeric reaction products with water (technical MDA)	25214-70-4	0.0001	Dye material, synthetic organic intermediate body	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; DBL 8585 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; DBL 8585 Edition 2013; Restricted Substance Management Standard; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Sulfur Hexafluoride	Sulfur Hexafluoride	2551-82-4	0.001	Automobile tire, window glass, refrigerant	00 - 10 - 050 - L: Volvo ETD 100-0002 issue date March 2016; EC No 842/2006; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNS-800027 v3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	4-[4-Anilino-1-naphthyl]-4-(dimethylamino)phenylmethylethylcyclohexane	2580-56-5	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; RENAULT 00-10-050-4; DAF TLV 00805-102ver 1; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
N/A	1-Ethylpyrrolidine-2-one	2687-61-4	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	Cyclohexanone	2964-52-2	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2,3-Epoxypropyltrimethylammonium chloride	3033-77-0	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
Other POPs	Aldrin	309-00-2	N/A	Wood antiseptic, paint for insect repellent and fungicide	00 - 10 - 050 - L: E. M3031_2015-N; E. M3031_2015-N; NES M3031 [2010-N]; Suzuki Green Guideline 2011; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
Azo Dyes that Form Carcinogenic Amines	O-bis(4-chloro-2-hydroxyethyl)amine	3165-83-3	0.001	All Products	00 - 10 - 050 - L: RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNS-800027 v3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
Cyclododecane, hexabromo- (HBCD)	1,2,5,6,8,9-Hexabromocyclododecane	3184-55-6	0.0001	All products	00 - 10 - 050 - L: E. M3031_2015-N; DBL 8585 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Hexachlorocyclohexane	Cyclohexane, 1,2,3,4,5,6-hexachloro- (alpha isomer)	319-85-7	N/A	N/A	00 - 10 - 050 - L: E. M3031_2015-N; E. M3031_2015-N; Regulation (CE) No 850/2004 (POP) Prohibited in Substances; Suzuki Green Guideline 2011; RENAULT 00-10-050-4; RNS-800027 v3.0 Annex1; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
Hexachlorocyclohexane (beta isomer)	Hexachlorocyclohexane (beta isomer)	319-86-8	N/A	N/A	00 - 10 - 050 - L: RNS-800027 v3.0 Annex1; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
Endosulfan	Beta-endosulfan (hexachloro-5-norbornene-2,3-dithiolane, cis isomer, 80%)	33213-85-9	N/A	N/A	00 - 10 - 050 - L: RNS-800027 v3.0 Annex1; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
Polychlorinated Biphenyl (PCB)	Hexachlorobiphenyl (PCB 126)	33879-03-2	N/A	N/A	00 - 10 - 050 - L: RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNS-800027 v3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	aglic 121 (p,p'-dichlorodiphenyl ethane); Benzene, 1,1'-bis(4-chlorophenyl)-4,4'-dichloro-	3424-83-6	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
Other POPs	aglic 121 (p,p'-dichlorodiphenyl ethane); Benzene, 1,1'-bis(4-chlorophenyl)-4,4'-dichloro-	3547-04-4	N/A	N/A	00 - 10 - 050 - L: RNS-800027 v3.0 Annex1; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	6-(2-Chloroethyl)-6-(2-methoxyethyl)-2,5,7,10-tetraoxa-6-silabundane	37694-46-5	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,3-Benzenediamine, 4-methoxy-, sulfate (1:1)	39156-41-7	N/A	N/A	00 - 10 - 050 - L: Reg. (EC) No 1272/2008, may cause cancer (class 2), possible risks of irreversible effects (class 3), toxic to aquatic organisms (R11)	25 August 2020
Other POPs	1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane, 4,4'-DDT	50-29-3	N/A	Dye material, synthetic organic intermediate body	Reg. (EC) No 592/2009; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	Urethane	51-29-6	N/A	N/A	00 - 10 - 050 - L: E. M3031_2015-N; E. M3031_2015-N; NES M3031 [2010-N]; Suzuki Green Guideline 2011; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	N/A	52-19-0	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2,3-Epoxypropyl-1-ol	556-52-5	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	4-(4-(4-methoxyphenyl)-2,5-dimethylphenylamino)aniline hydrochloride	569-61-9	N/A	N/A	00 - 10 - 050 - L: Substance is listed on the RoHS List for REACH Annex XIV; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNS-800027 v3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	Phenolacetone	57-57-8	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
Other POPs	Chlordane	57-74-9	N/A	Wood antiseptic, paint for insect repellent and fungicide	00 - 10 - 050 - L: E. M3031_2015-N; E. M3031_2015-N; NES M3031 [2010-N]; Suzuki Green Guideline 2011; RENAULT 00-10-050-4; RNS-800027 v3.0 Annex1; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	2-Methylazobenzene	581-89-5	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetraolene	59653-74-6	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	4-Aminoazobenzene	60-09-3	0.00002	Textiles and leather	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Other POPs	Dieldrin	60-57-1	N/A	Wood antiseptic, paint for insect repellent and fungicide	00 - 10 - 050 - L: E. M3031_2015-N; E. M3031_2015-N; NES M3031 [2010-N]; Suzuki Green Guideline 2011; RENAULT 00-10-050-4; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	4-Methoxy-m-phenylenediamine	615-05-4	0.00002	Textiles and leather	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	Crotonic oil	61789-28-4	N/A	N/A	00 - 10 - 050 - L: RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
N/A	Aniline	61-82-5	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N-Nitrosamines/N-Nitrosamides	Nitrosodipropylamine	621-64-7	N/A	N/A	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
N/A	N/A	625-45-6	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
N/A	1,3-isobenzoxazurone, 4,5,6,7-tetrahydro-	632-79-1	>10ppb	N/A	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard	25 August 2020
N/A	Diethylsulphate	64-67-5	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; FORD-2020 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
N/A	N/A	65077-42-1	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tar acids, coal, crude	6509-45-2	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
N/A	Dibutyls, coal tar, upper	65996-91-0	N/A	N/A	00 - 10 - 050 - L: RNS-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020

N/A	Pitch, coal tar, high-temp.	65996-93-2	N/A	N/A	00 - 10 - 050 - L Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/768/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00055-12w-1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	16 September 2020
N/A	Eniron (CAK, Na) (ASG2)O1812(H2O)	66733-21-9	N/A	N/A	00 - 10 - 050 - L FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chickadee	56-81-8	N/A	N/A	00 - 10 - 050 - L Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/768/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00055-12w-1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	25 August 2020
N/A	1-Naphthalenemethanol, alpha, alpha-bis(4-dimethylaminophenyl)-4-phenylmethoxy	6786-83-0	N/A	N/A	00 - 10 - 050 - L Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/768/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00055-12w-1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	16 September 2020
N/A	Hexamethylphosphorotriamide	680-33-8	N/A	N/A	00 - 10 - 050 - L FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	1986-12-1	N/A	N/A	00 - 10 - 050 - L FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCMP, MCP)	Alkene, C12-24, Chloro-	68527-02-6	N/A	N/A	00 - 10 - 050 - L Volte STD 100-000 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	25 August 2020
N/A	1-Methyl-2-imino-1-phenylpropan-2-amine	73-26-7	N/A	N/A	00 - 10 - 050 - L FORD-2020 Restricted Substance Management Standard	25 August 2020
Other POPs	Endrin	70-25-8	N/A	N/A	00 - 10 - 050 - L SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	25 August 2020
Chlorinated hydrocarbons, selected	1,1-Dichloroethylene	75-35-4	0.001	N/A	00 - 10 - 050 - L Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/768/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00055-12w-1; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	16 September 2020
N/A	Propylene oxide, 1,2-epoxypropylene, tetrahydrofuran	75-56-9	0.00001	N/A	00 - 10 - 050 - L Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/768/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00055-12w-1; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	16 September 2020
Chlorinated hydrocarbons, selected	Dichloromethane	75-09-2	0.001	All products	00 - 10 - 050 - L Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/768/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00055-12w-1; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	16 September 2020
Chlorinated hydrocarbons, selected	Pentachloroethane	76-01-7	0.001	N/A	00 - 10 - 050 - L SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Authorisation List	16 September 2020
Other POPs	Heptachlor (1,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000,1001,1002,1003,1004,1005,1006,1007,1008,1009,1010,1011,1012,1013,1014,1015,1016,1017,1018,1019,1020,1021,1022,1023,1024,1025,1026,1027,1028,1029,1030,1031,1032,1033,1034,1035,1036,1037,1038,1039,1040,1041,1042,1043,1044,1045,1046,1047,1048,1049,1050,1051,1052,1053,1054,1055,1056,1057,1058,1059,1060,1061,1062,1063,1064,1065,1066,1067,1068,1069,1070,1071,1072,1073,1074,1075,1076,1077,1078,1079,1080,1081,1082,1083,1084,1085,1086,1087,1088,1089,1090,1091,1092,1093,1094,1095,1096,1097,1098,1099,1100,1101,1102,1103,1104,1105,1106,1107,1108,1109,1110,1111,1112,1113,1114,1115,1116,1117,1118,1119,1120,1121,1122,1123,1124,1125,1126,1127,1128,1129,1130,1131,1132,1133,1134,1135,1136,1137,1138,1139,1140,1141,1142,1143,1144,1145,1146,1147,1148,1149,1150,1151,1152,1153,1154,1155,1156,1157,1158,1159,1160,1161,1162,1163,1164,1165,1166,1167,1168,1169,1170,1171,1172,1173,1174,1175,1176,1177,1178,1179,1180,1181,1182,1183,1184,1185,1186,1187,1188,1189,1190,1191,1192,1193,1194,1195,1196,1197,1198,1199,1200,1201,1202,1203,1204,1205,1206,1207,1208,1209,1210,1211,1212,1213,1214,1215,1216,1217,1218,1219,1220,1221,1222,1223,1224,1225,1226,1227,1228,1229,1230,1231,1232,1233,1234,1235,1236,1237,1238,1239,1240,1241,1242,1243,1244,1245,1246,1247,1248,1249,1250,1251,1252,1253,1254,1255,1256,1257,1258,1259,1260,1261,1262,1263,1264,1265,1266,1267,1268,1269,1270,1271,1272,1273,1274,1275,1276,1277,1278,1279,1280,1281,1282,1283,1284,1285,1286,1287,1288,1289,1290,1291,1292,1293,1294,1295,1296,1297,1298,1299,1300,1301,1302,1303,1304,1305,1306,1307,1308,1309,1310,1311,1312,1313,1314,1315,1316,1317,1318,1319,1320,1321,1322,1323,1324,1325,1326,1327,1328,1329,1330,1331,1332,1333,1334,1335,1336,1337,1338,1339,1340,1341,1342,1343,1344,1345,1346,1347,1348,1349,1350,1351,1352,1353,1354,1355,1356,1357,1358,1359,1360,1361,1362,1363,1364,1365,1366,1367,1368,1369,1370,1371,1372,1373,1374,1375,1376,1377,1378,1379,1380,1381,1382,1383,1384,1385,1386,1387,1388,1389,1390,1391,1392,1393,1394,1395,1396,1397,1398,1399,1400,1401,1402,1403,1404,1405,1406,1407,1408,1409,1410,1411,1412,1413,1414,1415,1416,1417,1418,1419,1420,1421,1422,1423,1424,1425,1426,1427,1428,1429,1430,1431,1432,1433,1434,1435,1436,1437,1438,1439,1440,1441,1442,1443,1444,1445,1446,1447,1448,1449,1450,1451,1452,1453,1454,1455,1456,1457,1458,1459,1460,1461,1462,1463,1464,1465,1466,1467,1468,1469,1470,1471,1472,1473,1474,1475,1476,1477,1478,1479,1480,1481,1482,1483,1484,1485,1486,1487,1488,1489,1490,1491,1492,1493,1494,1495,1496,1497,1498,1499,1500,1501,1502,1503,1504,1505,1506,1507,1508,1509,1510,1511,1512,1513,1514,1515,1516,1517,1518,1519,1520,1521,1522,1523,1524,1525,1526,1527,1528,1529,1530,1531,1532,1533,1534,1535,1536,1537,1538,1539,1540,1541,1542,1543,1544,1545,1546,1547,1548,1549,1550,1551,1552,1553,1554,1555,1556,1557,1558,1559,1560,1561,1562,1563,1564,1565,1566,1567,1568,1569,1570,1571,1572,1573,1574,1575,1576,1577,1578,1579,1580,1581,1582,1583,1584,1585,1586,1587,1588,1589,1590,1591,1592,1593,1594,1595,1596,1597,1598,1599,1600,1601,1602,1603,1604,1605,1606,1607,1608,1609,1610,1611,1612,1613,1614,1615,1616,1617,1618,1619,1620,1621,1622,1623,1624,1625,1626,1627,1628,1629,1630,1631,1632,1633,1634,1635,1636,1637,1638,1639,1640,1641,1642,1643,1644,1645,1646,1647,1648,1649,1650,1651,1652,1653,1654,1655,1656,1657,1658,1659,1660,1661,1662,1663,1664,1665,1666,1667,1668,1669,1670,1671,1672,1673,1674,1675,1676,1677,1678,1679,1680,1681,1682,1683,1684,1685,1686,1687,1688,1689,1690,1691,1692,1693,1694,1695,1696,1697,1698,1699,1700,1701,1702,1703,1704,1705,1706,1707,1708,1709,1710,1711,1712,1713,1714,1715,1716,1717,1718,1719,1720,1721,1722,1723,1724,1725,1726,1727,1728,1729,1730,1731,1732,1733,1734,1735,1736,1737,1738,1739,1740,1741,1742,1743,1744,1745,1746,1747,1748,1749,1750,1751,1752,1753,1754,1755,1756,1757,1758,1759,1760,1761,1762,1763,1764,1765,1766,1767,1768,1769,1770,1771,1772,1773,1774,1775,1776,1777,1778,1779,1780,1781,1782,1783,1784,1785,1786,1787,1788,1789,1790,1791,1792,1793,1794,1795,1796,1797,1798,1799,1800,1801,1802,1803,1804,1805,1806,1807,1808,1809,1810,1811,1812,1813,1814,1815,1816,1817,1818,1819,1820,1821,1822,1823,1824,1825,1826,1827,1828,1829,1830,1831,1832,1833,1834,1835,1836,1837,1838,1839,1840,1841,1842,1843,1844,1845,1846,1847,1848,1849,1850,1851,1852,1853,1854,1855,1856,1857,1858,1859,1860,1861,1862,1863,1864,1865,1866,1867,1868,1869,1870,1871,1872,1873,1874,1875,1876,1877,1878,1879,1880,1881,1882,1883,1884,1885,1886,1887,1888,1889,1890,1891,1892,1893,1894,1895,1896,1897,1898,1899,1900,1901,1902,1903,1904,1905,1906,1907,1908,1909,1910,1911,1912,1913,1914,1915,1916,1917,1918,1919,1920,1921,1922,1923,1924,1925,1926,1927,1928,1929,1930,1931,1932,1933,1934,1935,1936,1937,1938,1939,1940,1941,1942,1943,1944,1945,1946,1947,1948,1949,1950,1951,1952,1953,1954,1955,1956,1957,1958,1959,1960,1961,1962,1963,1964,1965,1966,1967,1968,1969,1970,1971,1972,1973,1974,1975,1976,1977,1978,1979,1980,1981,1982,1983,1984,1985,1986,1987,1988,1989,1990,1991,1992,1993,1994,1995,1996,1997,1998,1999,2000,2001,2002,2003,2004,2005,2006,2007,2008,2009,2010,2011,2012,2013,2014,2015,2016,2017,2018,2019,2020,2021,2022,2023,2024,2025,2026,2027,2028,2029,2030,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2042,2043,2044,2045,2046,2047,2048,2049,2050,2051,2052,2053,2054,2055,2056,2057,2058,2059,2060,2061,2062,2063,2064,2065,2066,2067,2068,2069,2070,2071,2072,2073,2074,2075,2076,2077,2078,2079,2080,2081,2082,2083,2084,2085,2086,2087,2088,2089,2090,2091,2092,2093,2094,2095,2096,2097,2098,2099,2100,2101,2102,2103,2104,2105,2106,2107,2108,2109,2110,2111,2112,2113,2114,2115,2116,2117,2118,2119,212					

Other REACH Authorization List (Annex XIV) Substances (Select CAS)	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	0.0001	Perfume	00 - 10 - 050 - L: DRL 8888 Edition 2013: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAUF TLV 00805-12over 1; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	2-Methyl-m-phenylenediamine	823-40-5	N/A	N/A	00 - 10 - 050 - L: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	4,4'-Methylened-o-toluidine	838-88-0	0.00002	Textiles and leather	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-12over 1; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	Disulfates (coal tar), naphthalene oils	84650-04-4	N/A	N/A	00 - 10 - 050 - L: RNEs-800027 v3.0; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCOP, MCOP)	Alkane, C16-27, Chloro-	84776-07-8	N/A	N/A	00 - 10 - 050 - L: Volue STD 100-0002 issue date March 2015; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCOP, MCOP)	Alkane, C16-35, Chloro-	85049-26-9	N/A	N/A	00 - 10 - 050 - L: Volue STD 100-0002 issue date March 2015; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N-methyl-2-pyrrolidone (NMP)	872-60-4	N/A	N/A	00 - 10 - 050 - L: JAR STAJR 99-9999 26 March 2014; Volue STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; GS 93008-2 2014-05; MES MA 010P June 2010; DAF TLV 00805-12over 1; 2017 Restricted Substance Management Standard; RNEs-800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	Dioxob	88-85-7	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-12over 1; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	o-Aminidine	90-04-0	0.00002	Textiles and leather	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-12over 1; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	Anthracene oil	90640-80-5	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-12over 1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	N/A	90640-81-6	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	N/A	90640-82-7	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-12over 1; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	Cyclopentyl acetylacrylate fraction	90640-84-9	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	4,4'-Bis(dimethylamino)benzophenone	90-94-8	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-12over 1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	Quinolone	91-22-5	N/A	N/A	00 - 10 - 050 - L: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs-800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	91995-17-4	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-12over 1; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	o-Toluidine	95-53-4	0.00002	Dye material, synthetic organic intermediate body, Textiles and leather	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-12over 1; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	4-Chloro-o-toluidine	95-69-2	0.00002	Textiles and leather	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	4-Methyl-m-phenylenediamine	95-80-7	0.00002	Textiles and leather	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-12over 1; RNEs-800027 v3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Endosulfan	alpha-endosulfan (hexachloro-5-norbornene-2,3-dithietal cyclo sulfite, endo-)	959-98-8	N/A	N/A	00 - 10 - 050 - L: RNEs-800027 v3.0 Annex1; RNEs Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	l-Epoxyphenylene	96-09-3	N/A	N/A	00 - 10 - 050 - L: Reg (EC) No 1272/2008; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	1-Propanol, 2,3-ethano-	96-13-9	N/A	N/A	00 - 10 - 050 - L: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2,3-Trichloropropane	96-18-4	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; RNEs Forbiden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	1,3-Dichloropropane-2-ol	96-23-1	N/A	N/A	00 - 10 - 050 - L: MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	imidazolidine-2-thione	96-45-7	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-12over 1; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020

Carcinogenic Amines Formed from Azo Dyes	o-Aminoazobenzene	97-56-3	0.00002	Textiles and leather	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-10ver 1; RNES-B00027 V3.0 Annex1; FORD 2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; TSZ0001G CZ; FORD-2019 Restricted Substance Management Standard	16 September 2020
N/A	4-tert-butylbenzoic acid	88-73-7	N/A	N/A	00 - 10 - 050 - L: FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	2-(2H-Benzotriazol-2-yl)-6-(tert-butyl)-6-(sec-butyl)phenol	36437-37-3	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; MES MA 010P June 2010; DAF TLV 00805-10ver 1; FORD 2020 Restricted Substance Management Standard; RNES-B00027 v4.0; REACH Candidate List REACH Authorisation List	16 September 2020
N/A	Nitrobenzene	98-95-3	N/A	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-10ver 1; FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Carcinogenic Amines Formed from Azo Dyes	5-Nitro-o-toluidine	99-55-8	0.00002	Textiles and leather	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; TSZ0001G CZ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Arsenic compounds (Select CAS) (nw)	Arsenic pentoxide	1303-28-2	0.0001	Paints, leather and textile finishes, glasses, pyrotechnic objects, metal finishes, electronics	00 - 10 - 050 - L: JLR STALR 38.9999 26 March 2014-E_M0301_2015-N: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-10ver 1; DBL 8585 Edition 2013; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; Reg (EC) No 1907/2006 (REACH Annex XIV) Reg (EU) No 528/2012; Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type 8 Authorization as biocide needed for product-type 9; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorisation List	16 September 2020
Arsenic compounds (Select CAS) (nw)	Arsenic trioxide	1327-53-3	0.0001	All products	00 - 10 - 050 - L: JLR STALR 38.9999 26 March 2014-E_M0301_2015-N: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-10ver 1; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorisation List	16 September 2020
Arsenic compounds (Select CAS) (nw)	Arsenic acid	7778-39-4	0.0001	All products	00 - 10 - 050 - L: Volvo STD 100-0002 Issue date March 2015; DBL 8585 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-10ver 1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorisation List	16 September 2020
Arsenic and its compounds	Arsenic acid (H3AsO4), triethyl ester	15606-95-8	N/A	Industrial water treatment chemicals or as a wood/preservative, or preventatives against fouling by microorganisms, plants or animals. (p)	00 - 10 - 050 - L: E_M0301_2015-N: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-10ver 1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorisation List	16 September 2020
Arsenic and its compounds	Calcium-arsenate	7778-44-1	0.0001	Industrial water treatment chemicals or as a wood/preservative, or preventatives against fouling by microorganisms, plants or animals. (p)	00 - 10 - 050 - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorisation List	16 September 2020
N/A	N/A	13597-99-4	N/A	N/A	00 - 10 - 050 - L: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Borolium	7440-41-7	N/A	N/A	00 - 10 - 050 - L: JLR STALR 38.9999 26 March 2014-E_FORD 2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Deboron trioxide	1303-86-2	0.0001	Insecticide, insect repellent, analysis reagent	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; GS 93009-2 2014-05; DAF TLV 00805-10ver 1; RNES-B00027 V3.0 Annex1; RNES Forbiden material list V3.0; FORD 2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Disodiumtetraborates, selected	Tetraboron disodium heptaoxide, hydrate	12287-73-1	0.045	N/A	00 - 10 - 050 - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; GS 93009-2 2014-05; DAF TLV 00805-10ver 1; Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type 8 Authorization as biocide needed for product-type 9; RNES-B00027 V3.0 Annex1; RNES Forbiden material list V3.0; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020

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Chromium(VI)-salts, al members	dichromium tris(chromate)	24613-89-6	0.00001	N/A	00 - 10 - 050 - I - L; JLR STJLR 99.9999 26 March 2014;E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	16 September 2020
Chromium(VI)-salts, al members	Zinc yellow (Zinc chromate pigment)	37300-23-5	N/A	N/A	00 - 10 - 050 - I - L; JLR STJLR 99.9999 26 March 2014;E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1486/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-100ver 1; RNE5-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	25 August 2020
Chromium(VI)-salts, al members	Chromic acid	7738-94-5	0.00001	N/A	00 - 10 - 050 - I - L; JLR STJLR 99.9999 26 March 2014;E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-100ver 1; RNE5-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	16 September 2020
Chromium(VI)-salts, al members	Sodium chromate	7775-11-3	0.00001	N/A	00 - 10 - 050 - I - L; JLR STJLR 99.9999 26 March 2014;E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; DBL 8585 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1486/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-100ver 1; RNE5-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	16 September 2020
Chromium(VI)-salts, al members	Potassium dichromate	7778-50-9	0.00001	N/A	00 - 10 - 050 - I - L; JLR STJLR 99.9999 26 March 2014;E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; DBL 8585 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1486/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-100ver 1; RNE5-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	16 September 2020
Chromium(VI)-salts, al members	Potassium chromate	7789-00-6	0.00001	N/A	00 - 10 - 050 - I - L; JLR STJLR 99.9999 26 March 2014;E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; DBL 8585 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1486/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-100ver 1; RNE5-800027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	16 September 2020

Digorgentin compounds, selected	Di-n-butyltin 2,2-ethylenesuccinate	2791-10-4	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Digorgentin compounds, selected	Dibutyltin (myristoyl)stearate	28660-67-5	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Digorgentin compounds, selected	Dibutyltin dibutoate	3349-36-8	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Digorgentin compounds, selected	Dibutyltin dodecanoate	4731-77-5	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Digorgentin compounds, selected	Dibutyltin distearate	5847-55-2	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Digorgentin compounds, selected	Dioctyltin bis(2-ethylhexyl) (polyolefin)	15671-58-1	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Mercury and its compounds, all members	Mercurous oxide	13829-53-5	0.1% (0.0005% for batteries, 2% in button cells)	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; SULLZU GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Mercury and its compounds, all members	Mercuric oxide	21908-53-2	0.1% (0.0005% for batteries, 2% in button cells)	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Mercury and its compounds, all members	Methylmercury	22967-92-6	0.1% (0.0005% for batteries, 2% in button cells)	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Mercury and its compounds, all members	Phenylmercuric acetate	62-38-4	0.1% (0.0005% for batteries, 2% in button cells)	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Mercury and its compounds, all members	Mercury	7439-97-6	0.1% (0.0005% for batteries, 2% in button cells)	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Mercury and its compounds, all members	Mercuric chloride	7487-94-7	0.1% (0.0005% for batteries, 2% in button cells)	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; SULLZU GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Tricobalt hexa(triorthophosphate)	10381-36-9	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel oxide	11099-02-8	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel dioxide	12036-36-8	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	NiA	12607-70-4	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel bis(sulphamate)	13770-89-3	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nitric Acid, Nickel Salt	14216-75-2	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel bis(hydrogen phosphate)	17715-11-1	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel dichloride	7828-44-9	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel dithyodide	12054-48-7	NA	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead nitrate	10099-74-8	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Lead and its compounds, all members	Silicic acid (H2SiO3), lead+2 salt (1:1)	10099-76-0	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead molybdate	10190-55-3	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead silicate	11120-22-2	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Lead and its compounds, all members	Lead titanium oxide (PbTiO3)	12060-00-3	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Lead and its compounds, all members	Lead zincate	12060-01-4	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead oxide phosphonate (Pb3O2(PO3)3)	12141-20-7	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Lead and its compounds, all members	Lead titanium zirconium oxide (PbTiZrO3)	12626-81-2	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Chromium(VI) salts, all members	Molybdate orange (Lead chromate pigment)	12656-85-8	0.00001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; SULLZU GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Lead and its compounds, all members	Lead peroxide	1309-60-0	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead tetroxide	1314-41-6	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020
Lead and its compounds, all members	Lead monoxide	1317-36-8	0.001	NA	00 - 10 - 050 - L - J.R. ST.A.R. 98-9999-26 March 2014 E, M3031, 2015-4; Valeo STD 100-0002 issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2002/162; DAF TLV 00055-120w-1; SULLZU GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard	16 September 2020

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N/A	Hexamethylenetetramine	100-97-0	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Thioperoxydicarbonicdianilide(102N) C10(2S) tetramethyl, Thiam; Tetramethylthiuram disulfide	137-26-8	0.001	Rubber vulcanizing accelerator	00 - 10 - 050 - L, Voile STD 100-0002 Issue date March 2015; DBL 8585 Edition 2011; DBL 8585 2015-03; P-Forbidden use as biocide in product type 7 Authorization as biocide needed for product type 8 D- Allowed use as biocide in product type: 9; MES MA 010P June 2010; Japan/Waste Disposal and Cleaning Law Rev. No. 528/2012 - SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Duron	330-54-1	0.001	Weed-Killer	00 - 10 - 050 - L, RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Tetraakis(hydroxymethyl)phosphonium sulfate(2:1)	55566-30-8	0.001	N/A	00 - 10 - 050 - L, RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Hexachlorocyclohexane	Hexachlorocyclohexane, gamma isomer, Lindane	58-89-9	N/A	Dye material, synthetic organic intermediate body	00 - 10 - 050 - L, GdSbBuffy with Annex IV Nr. 8; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 GdSbBuffy with Annex IV Nr. 8; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Hexachlorocyclohexane	Technical 1,2,3,4,5,6-hexachlorocyclohexane (HCH mixed isomers)	608-73-1	N/A	N/A	00 - 10 - 050 - L, RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Ethylene oxide	75-21-8	N/A	N/A	00 - 10 - 050 - L, FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Croscote	8001-58-9	0.001	Polymer, herbicide, Wood treatment	00 - 10 - 050 - L, Voile STD 100-0002 Issue date March 2015; RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Phenylazo-2-naphthol	842-67-9	N/A	N/A	00 - 10 - 050 - L, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetamide, N-(2-(2-hydroxy-4,6-dihydroxy(iso)-5-dihydroisobenzyl)-	52697-38-8	N/A	N/A	00 - 10 - 050 - L, FORD-2020 Restricted Substance Management Standard	25 August 2020
Ethyl/ Methyl-Glycols and their Acetates:	2-Ethoxyethyl acetate	110-49-6	0.001	N/A	00 - 10 - 050 - L, Voile STD 100-0002 Issue date March 2015; SCIANA STD4158 Date 2016-01-29 Issue 20; E, M3001, 2015-N; Voile STD 100-0002 Issue date March 2015; GS 93008-2 2014-09; (EC) No 1907/2006; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Ethyl/ Methyl-Glycols and their Acetates:	EGDME	110-71-4	0.0001	N/A	00 - 10 - 050 - L, Voile STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/156/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00805-10over 1 FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Ethyl/ Methyl-Glycols and their Acetates:	2-Ethoxyethanol	110-80-5	0.0001	N/A	00 - 10 - 050 - L, Voile STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/156/EEC, 93/105/EC and 2002/61/EC; SCIANA STD4158 Date 2016-01-29 Issue 20; GS 93008-2 2014-09; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-10over 1; RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	16 September 2020
Ethyl/ Methyl-Glycols and their Acetates:	2-Ethoxyethyl acetate	111-15-9	0.0001	N/A	00 - 10 - 050 - L, Voile STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/156/EEC, 93/105/EC and 2002/61/EC; SCIANA STD4158 Date 2016-01-29 Issue 20; GS 93008-2 2014-09; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-10over 1; RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	16 September 2020
Other REACH Authorization List (Annex XIV) Substances (Select CAS)	Bis(2-methoxyethyl) ether	111-96-6	0.0001	Printing ink, soluble oil, textile adhesive, brake oil, plasticizer, coloring agent for cellphane, cement admixture	00 - 10 - 050 - L, E, M3001, 2015-N; Voile STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/156/EEC, 93/105/EC and 2002/61/EC; GS 93008-2 2014-09; DAF TLV 00805-10over 1 FORD-2020 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	1,2-Bis(2-methoxyethoxy)ethane	112-49-2	N/A	N/A	00 - 10 - 050 - L, L, DBL 8585 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/156/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00805-10over 1 FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Ethyl/ Methyl-Glycols and their Acetates:	Propanol, 2-methoxy	1589-47-5	0.0001	solvent for cellulose, acrylics, dyes, inks, and stains, as well as its use in cleaning agents, greases and paint removers, and as an emulsifier	00 - 10 - 050 - L, E, M3001, 2015-N; Voile STD 100-0002 Issue date March 2015; GS 93008-2 2014-09; Canada Gazette Vol. 140, No. 49 - December 9, 2006 (Canadian Challenge); The Canadian Challenge is regulated under the Part 5, Section 71, of the Canadian Environmental Protection Act, 1999 (CEPA), 1999; RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Diethoxyethane	629-14-1	N/A	N/A	00 - 10 - 050 - L, Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/156/EEC, 93/105/EC and 2002/61/EC; DAF TLV 00805-10over 1 FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	2-Ethoxyethyl acetate	70657-70-4	N/A	N/A	00 - 10 - 050 - L, GS 93008-2 2014-09 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Mineral Fibres (Natural or Synthetic) except Continuous Filament Fibres, all members	142844-00-6	0.0001	Fraction material, reinforcement material, insulation material, cable	00 - 10 - 050 - L, MES MA 010P June 2010; RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
N/A	Aluminosilicates, Refractory Ceramic Fibres, all members	66042-68-4	0.0001	N/A	00 - 10 - 050 - L, RNES-800027 V3.0 Annex1; RNES-Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Benzo(a)pyrene	192-67-2	0.001	N/A	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Benzo(b)fluoranthene	205-62-3	0.0001	N/A	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Benzo(e)acanthanthylene	205-99-2	0.0001	N/A	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Benzo(b)fluoranthene	207-08-9	0.0001	N/A	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Acetaldehyde	75-07-0	N/A	Emitted substance from polymer components	Reg (EC) No 1272/2008; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Chrysene	218-01-9	0.001	N/A	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII; REACH Candidate List	16 September 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Benzo(a)pyrene	50-32-8	0.00001	Tire extender oil	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII; REACH Candidate List	16 September 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Dibenz(a,h)anthracene	53-70-3	0.00001	N/A	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Benzo(a)anthracene	56-55-3	0.00001	N/A	00 - 10 - 050 - L, JLR STALR 99-999 28 March 2014; Voile STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES-Forbidden material list V3.0; TS20001G C2; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII; REACH Candidate List	16 September 2020
N/A	Tar, coal	8007-45-2	N/A	N/A	00 - 10 - 050 - L, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetone	103-30-3	N/A	N/A	00 - 10 - 050 - L, FORD-2020 Restricted Substance Management Standard	25 August 2020

Phthalates, selected	Di(2-ethylhexyl)phthalate (DEHP)	117-81-7	0.0001	All Products	00 - 10 - 050 - - L: JLR STLJR 99.9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC and 2000/21/EC; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; K151-030_002_E; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV REACH Candidate List REACH Authorisation List	16 September 2020
Phthalates, selected	Bis(2-methoxyethyl) phthalate (1,2-benzenedicarboxylic acid, 1,2-bis(2-methoxyethyl) ester) (DMEP)	117-82-8	0.0001	Plasticizer	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorisation List	16 September 2020
Phthalates, selected	Dipentylphthalate	131-18-0	0.001	All Products	00 - 10 - 050 - - L: E: M0301_2015-NE; Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorisation List	16 September 2020
Phthalates (Select CAS) (wv)	1,2-Benzenedicarboxylic acid, bis(3-methylbutyl) ester (DBP)	605-60-5	0.001	All Products (subject to future REACH authorisation, see effective date)	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-102ver 1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorisation List	16 September 2020
Phthalates, selected	Heptyl undecyl phthalate (1,2-benzenedicarboxylic acid, di-C7-11 branched and linear alkyl-esters) (DHNUF)	68515-42-4	0.0001	N/A	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorisation List	16 September 2020
Phthalates, selected	1,2-Benzenedicarboxylic acid, di-C6-8 branched alkylesters, C7-rich (DHPF)	71888-89-6	0.01%	Declarable if intentionally present in Canada market product	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EC, 93/105/EC and 2000/21/EC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorisation List	16 September 2020

Phthalates, selected	Diisobutylphthalate (DBIP)	84-69-5	0.0001	All Products	00 - 10 - 050 - - L: JLR STLJR 99.9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; DBL 8985 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1489/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EEC and 2000/21/EC; - GS 93008-2 2014-09; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; K151-030_and_2_E; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; SES_N2402_Eng; 011116; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorization List	16 September 2020
Phthalates, selected	Diobutylphthalate (DBP)	84-74-2	0.0001	All Products	00 - 10 - 050 - - L: JLR STLJR 99.9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1489/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EEC and 2000/21/EC; - GS 93008-2 2014-09; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; K151-030_and_2_E; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; SES_N2402_Eng; 011116; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorization List	16 September 2020
N/A	1,2-Benzenedicarbonylic acid, (phenyl ester, branched and linear	84777-06-0	N/A	N/A	00 - 10 - 050 - - L: Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1489/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EEC and 2000/21/EC; - DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; K151-030_and_2_E; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; SES_N2402_Eng; 011116; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	16 September 2020
Phthalates, selected	Benzoylphthalate (BBP)	85-68-7	0.0001	All Products	00 - 10 - 050 - - L: JLR STLJR 99.9999 26 March 2014; DBL 8985 Edition 2013; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1489/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EEC and 2000/21/EC; - SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8985 Edition 2013; DBL 8985 2015-03; DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; K151-030_and_2_E; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; SES_N2402_Eng; 011116; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List REACH Authorization List	16 September 2020
N/A	Dihexylphthalate	84-75-3	N/A	N/A	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1489/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EEC and 2000/21/EC; - DAF TLV 00805-102ver 1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNES_B00027 v4.0; REACH Candidate List REACH Authorization List	16 September 2020
N/A	Perfluorooctanesulphonate, compound with diethanolamine (Heptafluorooctanesulphonate, compound with 2,2,2-trifluoroethanol)	70225-14-8	0.00001	N/A	00 - 10 - 050 - - L: RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids CBF1502X (X = H, NH4, and Metal salts), all members	PFOA : perfluorooctanoic acid	335-67-1	0.001	Fuel hose, gasket, wire insulator, bearings	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1489/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EEC and 2000/21/EC; - DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
PFOA and its salts, Perfluorooctanoic acids CBF1502X (X = H, NH4, and Metal salts), all members	Ammonium salt of PFOA	3825-26-1	0.001	N/A	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/46/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1489/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EEC and 2000/21/EC; - DAF TLV 00805-102ver 1; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2020
Hydrochlorofluorocarbons (HCFCs), all members	Chlorodifluoromethane	75-45-6	N/A	N/A	00 - 10 - 050 - - L: JLR STLJR 99.9999 26 March 2014; L: 360301_2015; Volvo STD 100-0002 Issue date March 2015; SCANIA STD4158 Date 2016-01-29 Issue 20; Restricted Materials List for John Deere Suppliers; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; STD4158 Scania black list; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCOP, MCOP)	Alkane, C12-14, Chloro-	85536-22-7	0.001	N/A	00 - 10 - 050 - - L: Volvo STD 100-0002 Issue date March 2015; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

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Dioxarotin compounds, selected	Diätylin di(2-ethylhexyl maleate)	15546-12-0	0.001	N/A	E, M3031, 2015-N, Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5-800027 V3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dioxarotin compounds, selected	Diätylin bis(8-0 C18 unsat. fatty acryloyl ether)	85058-00-5	0.001	N/A	E, M3031, 2015-N, Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5-800027 V3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dioxarotin compounds, selected	Di-n-butyltin bis(methyl maleate)	15546-11-9	0.001	N/A	E, M3031, 2015-N, Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5-800027 V3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dioxarotin compounds, selected	Diätylin diisobutyrate	15719-34-3	0.001	N/A	E, M3031, 2015-N, Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5-800027 V3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dioxarotin compounds, selected	Tin diätylin[N,N-bis(4-methoxyphenyl)-2-butenesulfonyl-O]	163306-28-8	0.001	N/A	E, M3031, 2015-N, Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5-800027 V3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dioxarotin compounds, selected	Tin diätylin[N-(carboxymethyl)-N-(2-hydroxyethylglycidyl)-3-mercaptopropionate-O,S]	66239-46-3	0.001	N/A	E, M3031, 2015-N, Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5-800027 V3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dioxarotin compounds, selected	Tin diätylin[N,N-diethylhexamethyldifluoro]	67524-24-7	0.001	N/A	E, M3031, 2015-N, Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5-800027 V3.0 Annex1; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,1-Dichloro-1,2,2,2-tetrafluoroethane (HCFC-123b)	812-04-4	N/A	N/A	Fuming agent, washing agent, refrigerant	25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,2,2-Trichloro-1,1,1-difluoroethane	354-21-2	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,2-Dichloro-1,1,2,2-tetrafluoroethane (HCFC-123a)	354-23-4	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,2-Dichloro-1,1,1-difluoroethane	1649-08-7	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,2-Dichloro-1,2-difluoroethane	431-06-1	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	2-chloro-1,3-difluoropropane	102738-79-4	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,1-Dichloro-1,2,3,3,3-pentafluoroethane	111512-56-2	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Tetrachlorodifluoropropane	127564-82-3	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorodifluoropropane	127564-90-3	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorotetrafluoropropane	127564-91-4	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	2,2-Dichloro-1,1,1,3,3-pentafluoropropane	128903-21-9	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Chlorotrifluoroethane	1330-45-6	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Tetrachlorodifluoropropane	134190-49-1	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorodifluoropropane	134190-51-5	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,1,2,2,2-Trichloro-1-fluoroethane	134237-32-4	N/A	N/A		25 August 2020
N/A	Chlorohexafluoropropane (HCFC 226)	134308-72-8	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorofluoroethane	134237-34-6	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Hexachlorodifluoropropane	134237-35-7	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Pentachlorodifluoropropane	134237-36-6	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Tetrachlorodifluoropropane	134237-37-9	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorotetrafluoropropane	134237-38-0	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Tetrachlorodifluoropropane	134237-39-1	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorotrifluoropropane	134237-40-4	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Chloropentafluoropropane	134237-41-5	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorodifluoropropane	134237-42-6	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Dichlorotrifluoropropane	134237-43-7	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Chlorotrifluoropropane	134237-44-8	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Dichlorodifluoropropane	134237-45-9	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,1-Dichloro-1,2,2,3,3-pentafluoropropane	13474-88-9	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,3-Dichloro-1,1,1,2,3-pentafluoropropane	136013-79-1	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,1-Dichloro-1,2-difluoroethane	1842-05-3	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Dichlorodifluoroethane	25167-88-8	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Dichlorodifluoroethane	25915-79-0	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Hexachlorodifluoropropane	29470-94-8	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Tetrachlorodifluoropropane	29470-95-9	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	2,3-Dichloro-1,1,1-fluoropropane	338-75-0	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	Trichlorodifluoroethane	41834-16-6	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	2-chloro-2-fluoropropane	420-44-0	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,2-Dichloro-1,1,2,3,3-pentafluoropropane	422-44-6	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	2,3-Dichloro-1,1,1,2,3-pentafluoropropane	422-48-0	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,1-Dichloro-2,2,3,3,3-pentafluoropropane	422-06-0	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,2-Dichloro-1,1,3,3,3-pentafluoropropane	431-06-7	N/A	N/A		25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	3-Chloro-1,1,1-fluoropropane	460-36-5	N/A	N/A		25 August 2020

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Nonylphenol Ethoxylates	2-[2-[2-(4-Nonylphenoxy)ethoxy]ethoxy]Ethanol	7311-27-5	0.001	N/A	E, M3031_2015-N; NES M3031 : NES M3031 [2010-N]; MES MA 010P [19-03-2004]; WSS M99P9999-A1; Suzuki Green Guideline 2011; REANALYT 00-10-9501-L; Reg. (EC) No 1907/2006 (REACH Candidate List); FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5_B00027 v4.0; REACH Candidate List REACH Authorisation List	16 September 2020
Nonylphenol ethoxylates, all members	Ethylene oxide-Nonylphenol polymer	9016-45-9	0.0001	N/A	E, M3031_2015-N; SCANIA STD4158 Date 2016-01-29 Issue 20; RNE5-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5_B00027 v4.0; REACH Annex XIV REACH Candidate List REACH Authorisation List	16 September 2020
Nonylphenol Ethoxylates (a)	3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-	20636-49-0	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol Ethoxylates (a)	3,6,9,12,15-Pentaoxahexadecan-1-ol, 17-(nonylphenoxy)-	27177-01-1	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol Ethoxylates (a)	Glycols, polyethylene, monoisopropylated ether	27942-26-3	N/A	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol Ethoxylates (a)	Poly(oxy-1,2-ethanediyl), alpha-(1-oxy-2-propenyl)-omega-(nonylphenoxy)-phosphate	50974-47-5	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol Ethoxylates (a)	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, phosphate	51811-79-1	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol Ethoxylates (a)	Nonylphenylpolyoxyethylene sulfosuccinate	54612-36-1	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, branched, phosphates	68412-53-3	0.0001	N/A	E, M3031_2015-N; RNE5-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol Ethoxylates (a)	Poly(oxy-1,2-ethanediyl), alpha-sub-omega-(nonylphenoxy)-, branched, alcohol salt	68649-55-8	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol Ethoxylates (a)	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-(sulfonyl)-, alcohol salt	9014-90-8	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Surface-active agents	Octylphenol	27193-28-8	N/A	Used ethoxylated	SCANIA STD4158 Date 2016-01-29 Issue 20; STD4158 Scania black list : FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Surface-active agents	Octylphenol ethoxylates	9063-69-2	N/A	Cleaning agent	SCANIA STD4158 Date 2016-01-29 Issue 20; STD4158 Scania black list : FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Surface-active agents	Octylphenol ethoxylates	9036-19-6	0.001	Cleaning agent	SCANIA STD4158 Date 2016-01-29 Issue 20; MES MA 010P June 2010; REACH Candidate list July17; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5_B00027 v4.0; REACH Candidate List REACH Authorisation List	16 September 2020
Nonylphenol Ethoxylates (a)	Poly(oxy-1,2-ethanediyl), alpha-sub-omega-(nonylphenoxy)-, ammonium salt	9051-57-4	0.001	N/A	E, M3031_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenol ethoxylates, all members	Poly (oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy -	26027-38-3	0.0001	N/A	E, M3031_2015-N; SCANIA STD4158 Date 2016-01-29 Issue 20; EU-D2003/53/EEC ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; Reg. (EC) No 1907/2006 (REACH Candidate List); RNE5-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5_B00027 v4.0; REACH Annex XVII REACH Candidate List REACH Authorisation List	16 September 2020
Nonylphenol ethoxylates, all members	Poly (oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, branched	68412-54-4	0.0001	N/A	E, M3031_2015-N; SCANIA STD4158 Date 2016-01-29 Issue 20; EU-D2003/53/EEC ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNE5-B00027 V3.0 Annex1; REACH Candidate list July17; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5_B00027 v4.0; REACH Annex XVII REACH Candidate List REACH Authorisation List	16 September 2020

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Nickel and its compounds	Nickel Dioxide	13462-90-3	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel(II) isodecanoate	85508-43-6	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel(II) isooctanoate	28317-63-3	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel(II) nitrate hexahydrate	13478-00-7	N/A	N/A	E, M3031, 2015-N, NES M3031 (2010-N), MES MA 010P (19-03-2004), VSS-MSP699-A1, Suzuki Green Guideline 2011, RENALT 00-10-050-L, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel(II) sulfate hexahydrate	10101-97-0	N/A	N/A	E, M3031, 2015-N, RENALT 00-10-050-L, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, [carbonato(2-)-tetrahydroxy-]tetrahydrate	39430-27-8	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	[2-Amino-2-Oxoethoxy]acetato(2-)-nickel	68133-84-6	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, [(2,2'-(methylenebis(phosphato))bis(carboxylato-kappa(O)))2-]-	71215-73-1	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, [carbonato(2-)-hexahydroxy]tetrahydrate	12334-31-5	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	[N-(Carboxymethyl)Glycinato(2-)-N,O,Nickel]	13869-33-5	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, 2,2'-Thiodi[4-(Nonylphenyl)]complexes	85480-75-7	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	2,4-Pentanedione, nickel(II) deriv.	3264-62-2	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Bis[diethylthiocarbamate-S,S']nickel	14267-17-5	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, bis(disononylcarbamothioato-S,S')	85298-61-9	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Bis[Diisopropylthiocarbamate-S,S']nickel	36259-37-7	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Bis(2-Buteno-2,3-Dithiolato(2-)-S,S')nickel	38651-94-9	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Borate Cl-10-Branching Carbamate complexes	90459-31-7	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Borate Neodecanoate complexes	92502-55-1	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, C4-10 Fatty Acids Naphthalene complexes	93573-15-0	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, C4-10 Fatty Acids Octanoate complexes	93573-16-1	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Compound with Niobium (1:1)	12034-55-8	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Compound with Tin (3:1)	13059-23-3	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Compound with Zirconium (1:2)	12142-92-6	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Isodecanoate Naphthalene complexes	85585-97-3	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Isodecanoate Naphthalene complexes	85585-98-4	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Isodecanoate Naphthalene complexes	90459-33-9	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, Naphthalene Neodecanoate complexes	85585-99-5	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Ammonium Nickel Trichloride	24640-21-9	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Bis[2,6-(2-cyanoethylamino-1-yl)]nickel	1271-28-9	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel(2+) Octanoate	4995-91-9	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Oxalic Acid, Nickel Salt	20543-06-0	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Perchloric acid, nickel(2+) salt, tetrahydrate	13520-61-1	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Phosphoric acid, calcium nickel salt	17169-61-8	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), tetrahydrate	10101-98-1	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel Tellurium Tetraoxide	19552-21-8	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Titanate(2-), hexafluoro-, nickel(2+) (1:1), (OC-4-11)	34109-80-3	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Aluminum magnesium nickel silicon oxide	19883-12-8	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Antimony nickel titanium oxide yellow	8007-18-9	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Iron nickel zinc oxide	12645-50-0	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, [(2,2'-(1,2-phenylenebis(nitro-kappa(N-methylglycine))bis(phosphato-bis(O2-)))2-]-	14406-71-4	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel, 5,5'-azobis-2,4,6(1H,3H,4H)-pyrimidinone complexes	68511-62-6	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel-iron-chrome-black-sprink	71631-15-7	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel niobium titanium yellow rutil	68611-43-6	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel phosphate	14396-43-1	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel sulfide	11113-75-0	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Phosphoric acid, nickel (2+) zinc salt (2:1:2)	90053-13-7	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Phosphoric acid, nickel (2+) zinc salt (2:1:2), tetrahydrate	501953-51-1	N/A	N/A	E, M3031, 2015-N, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Pentachlorophenol (PCP) and its salts, all members	Pentachlorophenol	87-86-5	0.001	Dye material, synthetic organic intermediate body	E, M3031, 2015-N, 00-10-050-L, E, M3031, 2015-N, GS 3008-2 2014-09, RNE5-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	16 September 2020
Pentachlorophenol (PCP) and its salts, all members	Potassium pentachlorophenate	7778-73-6	0.001	N/A	E, M3031, 2015-N, RNE5-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	16 September 2020
Butylphenol(2)(2H-1,2-benzotriazol-2-yl-4-6-d-ethyl-), 1,1-dimethyl-ethyl-	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethyl-ethyl)-	3846-71-7	0.001	All products	E, M3031, 2015-N, Japan (Chemical Substances control Law), NES M3031 (2010-N), MES MA 010P (19-03-2004), B20 0505 15-12-2008, Suzuki Green Guideline 2011, RENALT 00-10-050-L, NES M3031 (2010-N), Japan (Chemical Substances control Law), 00-10-050-L, JLR 31-04-96 3999 28 March 2014, E, M3031, 2015-N, Substances of Very High Concern (SVHC) defined in Article 17 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishes a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1486/04 as well as Council Directive 76/769/EEC and Commission Directives 91/156/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC, MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, DAF LV 0305 10241, RNE5-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	Phenol, 2,4,6-tris(1,1-dimethyl-ethyl)-	732-26-3	0.001	Oxidation inhibitor for lubricating oil and fuel	E, M3031, 2015-N, Japan (Chemical Substances control Law), NES M3031 (2010-N), MES MA 010P (19-03-2004), Suzuki Green Guideline 2011, Japan (Chemical Substances control Law), NES M3031 (2010-N), JLR 31-04-96 3999 28 March 2014, MES MA 010P (19-03-2004), Suzuki Green Guideline 2011, RENALT 00-10-050-L, NES M3031 (2010-N), Japan (Chemical Substances control Law), SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE5-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Phenylendiamines and its salts, all members	N,N'-diethyl-phenylenediamine; N,N'-bis(dimethylphenyl)-1,4-Benzenediamine	27417-49-9	0.001	N/A	E, M3031, 2015-N, NES M3031 (2010-N), MES MA 010P (19-03-2004), Suzuki Green Guideline 2011, NES M3031 (2010-N), MES MA 010P (19-03-2004), MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE5-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Phenylendiamines and its salts, all members	N,N'-diethyl-phenylenediamine; 1,4-bis(dimethylphenyl)- (BD)	28726-30-9	0.001	N/A	E, M3031, 2015-N, NES M3031 (2010-N), MES MA 010P (19-03-2004), Suzuki Green Guideline 2011, NES M3031 (2010-N), MES MA 010P (19-03-2004), MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE5-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020

Phenylenediamines and its salts, all members	N-ethyl-N'-p-phenylenediamine; 1,4-Benzenediamine, N-(diethylphenyl)-N'-(methylphenyl)-[30]	70290-05-0	0.001	N/A	E, M3031, 2015-N; NES M3031 [2010-N]; NES MA 010P [19-03-2004]; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNE5-800027 V3.0 Annex1-RNES Forbiden material list V3.0-FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated diphenyl ethers (PBDE), all members	Benzo [1,2,4,5-tetrabromo-3-(2,4-dibromophenoxy)]	116995-33-6	0.001	N/A	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
Polybrominated Terphenyls (PBT) all members	Dodecaboronotriphenyl	75596-31-9	0.001	Capacitor	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-RNES Forbiden material list V3.0-FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated Terphenyls (PBT) all members	Undecabromotriphenyl	83629-80-0	0.001	N/A	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-RNES Forbiden material list V3.0-FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated Terphenyls (PBT) all members	4-bromo-p-terphenyl	1762-84-1	0.001	N/A	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-RNES Forbiden material list V3.0-FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Naphthalenes, all members	Naphthalene, chloro derivatives	70776-03-3	N/A	All Products (i)	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Naphthalene, trichloro	1321-65-9	N/A	All Products (i)	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Pentachloronaphthalene	1321-64-8	N/A	All Products (i)	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Polychlorinated naphthalene; Cyclobutanecarboxylic acid, 4-propyl-, trans- (ICI)	36289-27-9	N/A	All Products (i)	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Sodium azide	26628-22-6	0.001	Dye material, synthetic organic chemicals; food	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
Tetrachlorobenzene, all members	Benzene, tetrachloro	12408-10-5	0.001	N/A	E, M3031, 2015-N; NES M3031 [2010-N]; RENEALTD 00-10-050-L; NES M3031 [2010-N]; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
Tetrachlorobenzene, all members	1,2,4,5-tetrachlorobenzene	95-84-3	0.01 %	All products	E, M3031, 2015-N; NES M3031 [2010-N]; MES ME 010P [19-03-2004]; Suzuki Green Guideline 2011; RENEALTD 00-10-050-L; STD 100-0003; 00-10-050-L; E, M3031, 2015-N; NES MA 010P June 2010; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Triclohexylin compounds	EU Index 950-012-00-4	N/A	N/A	E, M3031, 2015-N; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Triclinellin compounds	EU Index 950-005-00-7	N/A	N/A	E, M3031, 2015-N; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Triclinellin compounds	EU Index 950-013-00-3	N/A	N/A	E, M3031, 2015-N; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Triclinellin compounds	EU Index 950-009-00-8	N/A	N/A	E, M3031, 2015-N; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Triclinellin compounds	EU Index 950-014-00-4	N/A	N/A	E, M3031, 2015-N; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Triclinellin compounds	EU Index 950-007-00-8	N/A	N/A	E, M3031, 2015-N; FORD-2020 Restricted Substance Management Standard	25 August 2020
Phosphate Flame Retardants	Tri(2-chlorobutyl)phosphate	115-96-8	0.0001	All products	E, M3031, 2015-N; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1989/45/EEC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/61/EEC and 2000/2/EC; RENEALTD 00-10-050-L; Reg (EC) No 1272/2008; STD 100-0003; 00-10-050-L; JLR STAJR 99-9999 26 March 2012; E, M3031, 2015-N; Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1989/45/EEC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directive 91/155/EEC, 93/61/EEC and 2000/2/EC; Reg (EC) No 1272/2008; Reg (EC) No 1907/2006 (REACH Annex XIV); MES MA 010P June 2010; DAV TLF 00805-102v1; DBL 8085 Edition 2013; Reg (EC) No 1272/2008; Reg (EC) No 1907/2006 (REACH Annex XIV); SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0-FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNE5, 800027 v3.0; REACH Candidate List REACH Authorization List	16 September 2020
Other POPs	Dicofol	115-32-2	0.001	Agricultural chemicals, insecticide	E, M3031, 2015-N; NES M3031 [2010-N]; NES M3031 [2010-N]; Suzuki Green Guideline 2011; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNE5-800027 V3.0 Annex1-RNES Forbiden material list V3.0-FORD-2020 Restricted Substance Management Standard	25 August 2020
Hexachlorocyclohexane	Cyclohexane, 1,2,3,4,5,6 hexachloro- (1- alpha,2- alpha,3- beta,4- alpha,5- beta,6- beta)	319-84-6	N/A	N/A	E, M3031, 2015-N; Regulation (CE) No 850/2004 (POP) Prohibited in Switzerland; Suzuki Green Guideline 2011; 00-10-050-L; E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-RNES Forbiden material list V3.0-FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tributylamine	102-62-9	0.001	Material of medicine and an agricultural chemical	E, M3031, 2015-N; RNE5-800027 V3.0 Annex1-FORD-2017 Restricted Substance Management Standard	25 August 2020
N/A	1,4-Dichlorobenzene	106-46-7	N/A	N/A	E, M3031, 2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	6,6'-Dihydroxy-3,3'-Darsene-1,2'-Dithianone Dithione	139-93-5	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Aluminium Arsenide	22831-42-1	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Aluminium gallium arsenide (AlGaAs)	37382-15-3	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Diammonium Hydrogenselenate	7784-44-3	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Ammonium magnesium arsenate (BCL7C)	14644-70-3	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Arsimony Arsenate	26890-47-4	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Arsimony Arsenic Oxide	64475-90-7	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Triarsimony Arsenide	12255-36-6	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Triarsenic Arsenide	12417-99-1	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Hydrogen Hexafluoroarsenate	17068-85-8	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Lithium Hexafluoroarsenate	29635-35-1	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Potassium Hexafluoroarsenate	17029-22-0	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Tribarium Darsenate	13477-04-8	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Arsenic acid (H3AsO4), bismuth salt (1:1)	13702-38-0	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Arsenic Acid, Copper Salt	10103-61-4	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Arsenic acid (H3AsO4), copper(2+) salt (2:3)	7778-41-8	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	25 August 2020
Arsenic and its compounds	Ammonium Dihydrogenselenate	13462-93-6	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Trisironium Darsenate	13464-68-1	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Trihthium Arsenate	13478-14-3	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Triiodium Arsenate	13464-38-5	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020
Arsenic and its compounds	Arsenic Bromide	64973-06-4	N/A	Industrial water treatment chemicals or as a wood preservative, or preventatives against fouling by microorganisms, plants or animals (i, ii)	DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; REACH Annex XIV	16 September 2020

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N/A	1,2-Benzendicarboxylic acid, nonyl nonyl ester, branched and linear	111381-89-6	N/A	N/A	N/A	DBL B865 Edition 2013 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Benzendicarboxylic acid, nonyl octadecyl ester, branched and linear	111381-90-9	N/A	N/A	N/A	DBL B865 Edition 2013 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Benzendicarboxylic acid, nonyl octadecyl ester, branched and linear	111381-91-0	N/A	N/A	N/A	DBL B865 Edition 2013 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	D-(+)-isomer phthalate	2855-10-0	Declarable if intentionally present in Canadian market product	N/A	N/A	DBL B865 Edition 2013 GMV/FORUM August 2012 ; GS 9300B-2 2014-09 FORD-2020 Restricted Substance Management Standard - REACH Annex XVII	16 September 2020
N/A	D-(+)-isomer phthalate	28761-42-0	Declarable if intentionally present in Canada market product	N/A	N/A	DBL B865 Edition 2013 GMV/FORUM August 2012 ; GS 9300B-2 2014-09 FORD-2020 Restricted Substance Management Standard - REACH Annex XVII	16 September 2020
N/A	Dimethylphthalate	117-84-0	N/A	N/A	N/A	DBL B865 Edition 2013 DBL B865 2011-03 FORD-2020 Restricted Substance Management Standard - REACH Annex XVII	16 September 2020
N/A	1,2-Benzendicarboxylic acid, 4-C-10 branched alkyl ester, Di-2-ethylhexyl	66915-48-0	N/A	N/A	N/A	DBL B865 Edition 2013 DBL B865 2011-03 FORD-2020 Restricted Substance Management Standard - REACH Annex XVII	16 September 2020
N/A	Carbonic diethylester, polymer with 4-((methylphenylamino)ethyl)tri(phenoxymethyl) ether	94334-64-2	N/A	N/A	N/A	DBL B865 Edition 2013 DBL B865 2011-03 FORD-2020 Restricted Substance Management Standard - REACH Annex XVII	25 August 2020
N/A	TBAE	79-34-7	N/A	N/A	N/A	DBL B865 Edition 2013 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,3-Di-o-tolylpyridine	97-39-2	N/A	N/A	N/A	DBL B865 Edition 2013 M3001_2011-1_VW 91101 supplement 1: 2013-1 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Vinyl acetate	108-05-6	N/A	N/A	N/A	DBL B865 Edition 2013 DBL B865, 2011-06 DBL B865, DIL B865, 2011-06 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	n-Xylene	95-47-8	N/A	N/A	N/A	DBL B865 Edition 2013 DBL B865 2011-03 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	p-Xylene	106-36-3	N/A	N/A	N/A	DBL B865 Edition 2013 DBL B865 2011-03 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	11113-50-1 / 10043-30-3	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; GS 9300B-2 2014-09; FAME TL V 00095-102w-1 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Diazene 1,2-dichloroamide (C,C'-azodiformamide)	123-77-3	0.0001	Rubber or blowing agent for synthetic rubber	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; GS 9300B-2 2014-09; FAME TL V 00095-102w-1 FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	N/A	85-02-7 ; 4188-21-3 ; 13149-00-3	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; GS 9300B-2 2014-09; FAME TL V 00095-102w-1 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	57110-29-9 ; 48122-14-1 ; 16438-60-8 ; 2550-91-0	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; GS 9300B-2 2014-09; FAME TL V 00095-102w-1 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	12179-04-3 / 1330-43-4	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; DAF TL V 00095-102w-1 ; REACH Candidates List ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sodium dichromate dihydrate	7789-12-0	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; DAF TL V 00095-102w-1 ; REACH Candidates List ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	[H 4] : [S] (methylamino)(benzothienylidene) yolkane 2,5-di-m-1-yk	548-62-9	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; EU No 1272/2008 (CLP); Classification: Suspected of causing cancer, Carc. 2, H301; Harmful if swallowed, Acute Tox. 4*, H302 Reg. (EC) No 1907/2006 REACH Candidates List FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	1,2-Benzendicarboxylic acid, dhexyl ester, branched and linear	68515-50-4	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; GS 9300B-2 2014-09; FAME TL V 00095-102w-1 FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	N/A	7632-04-4	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; DAF TL V 00095-102w-1 ; REACH Candidates List ; FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	N/A	91995-15-2	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	90640-81-6	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	561-41-1	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	307-55-1	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	N/A	78269-94-8	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Phthalates (Select CAS) (w)	N-phenylisopropylphthalate	77629-49-9	0.001	All Products (subject to future REACH authorization, see effective date)	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	110-09-9	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	376-06-7	N/A	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/75/EEC, 93/105/EC and 2002/16/EC; GS 9300B-2 2014-09; 00 - 10 - 090 - L ; FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	N/A	2058-94-8	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2000/1/EC - DAF TLV 00805-10over 1: FORD-2018 Restricted Substance Management Standard - FORD-2018 Restricted Substance Management Standard - FORD-2020 Restricted Substance Management Standard	16 September 2020
N/A	N/A	15120-21-5	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2000/1/EC - DAF TLV 00805-10over 1: FORD-2018 Restricted Substance Management Standard - FORD-2018 Restricted Substance Management Standard - FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-(2H-Benzotriazol-2-yl)-4,8-bis(methylene)	25973-55-1	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2000/1/EC - DAF TLV 00805-10over 1: FORD-2018 Restricted Substance Management Standard - FORD-2018 Restricted Substance Management Standard - FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	31119-53-6	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2000/1/EC - DAF TLV 00805-10over 1: FORD-2018 Restricted Substance Management Standard - FORD-2018 Restricted Substance Management Standard - FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-azastannatetradecanoate	15571-58-1	N/A	N/A	Substances of Very High Concern (SVHC) defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/61/EEC, 93/105/EC and 2000/1/EC - DAF TLV 00805-10over 1: FORD-2018 Restricted Substance Management Standard - FORD-2018 Restricted Substance Management Standard - FORD-2020 Restricted Substance Management Standard	25 August 2020
2-(2-Butoxyethoxy)ethanol	DEGBE	112-34-5	N/A	N/A	Solvent for lacquers. Marketing in spray parts and cleaning spray in aerosol dispensers as of 3.1.2018	16 September 2020
2-Butoxyethanol in Automobile Cleaners	2-Butoxyethanol (Butyl cellosolve)	111-76-2	0.01 %	All products	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	203-468-1	N/A	N/A	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	4-methylendinitro (MOCN)	N/A	N/A	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	4-2091	N/A	N/A	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	605-292-4	N/A	N/A	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	6-tribromo-m-xylene (Musk xylene)	N/A	N/A	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	605-036-1	N/A	N/A	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Chloroethanol	107-07-3	N/A	N/A	Substance absorbed by the skin involving health hazard for the fetus. Classified as T+.	25 August 2020
N/A	Melamine	108-78-1	N/A	N/A	MS 93009-2 2014-09, MES MA 010P June 2010, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tris(methylphenyl) phosphate	1330-78-5	N/A	N/A	Decalorabile if intentionally present in Canada market product	25 August 2020
N/A	1,8,7,8,14,15,16,17,17,18,18-Dibenzotetraphenylsulfide (1,2,1,16,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000,1001,1002,1003,1004,1005,1006,1007,1008,1009,1010,1011,1012,1013,1014,1015,1016,1017,1018,1019,1020,1021,1022,1023,1024,1025,1026,1027,1028,1029,1030,1031,1032,1033,1034,1035,1036,1037,1038,1039,1040,1041,1042,1043,1044,1045,1046,1047,1048,1049,1050,1051,1052,1053,1054,1055,1056,1057,1058,1059,1060,1061,1062,1063,1064,1065,1066,1067,1068,1069,1070,1071,1072,1073,1074,1075,1076,1077,1078,1079,1080,1081,1082,1083,1084,1085,1086,1087,1088,1089,1090,1091,1092,1093,1094,1095,1096,1097,1098,1099,1100,1101,1102,1103,1104,1105,1106,1107,1108,1109,1110,1111,1112,1113,1114,1115,1116,1117,1118,1119,1120,1121,1122,1123,1124,1125,1126,1127,1128,1129,1130,1131,1132,1133,1134,1135,1136,1137,1138,1139,1140,1141,1142,1143,1144,1145,1146,1147,1148,1149,1150,1151,1152,1153,1154,1155,1156,1157,1158,1159,1160,1161,1162,1163,1164,1165,1166,1167,1168,1169,1170,1171,1172,1173,1174,1175,1176,1177,1178,1179,1180,1181,1182,1183,1184,1185,1186,1187,1188,1189,1190,1191,1192,1193,1194,1195,1196,1197,1198,1199,1200,1201,1202,1203,1204,1205,1206,1207,1208,1209,1210,1211,1212,1213,1214,1215,1216,1217,1218,1219,1220,1221,1222,1223,1224,1225,1226,1227,1228,1229,1230,1231,1232,1233,1234,1235,1236,1237,1238,1239,1240,1241,1242,1243,1244,1245,1246,1247,1248,1249,1250,1251,1252,1253,1254,1255,1256,1257,1258,1259,1260,1261,1262,1263,1264,1265,1266,1267,1268,1269,1270,1271,1272,1273,1274,1275,1276,1277,1278,1279,1280,1281,1282,1283,1284,1285,1286,1287,1288,1289,1290,1291,1292,1293,1294,1295,1296,1297,1298,1299,1300,1301,1302,1303,1304,1305,1306,1307,1308,1309,1310,1311,1312,1313,1314,1315,1316,1317,1318,1319,1320,1321,1322,1323,1324,1325,1326,1327,1328,1329,1330,1331,1332,1333,1334,1335,1336,1337,1338,1339,1340,1341,1342,1343,1344,1345,1346,1347,1348,1349,1350,1351,1352,1353,1354,1355,1356,1357,1358,1359,1360,1361,1362,1363,1364,1365,1366,1367,1368,1369,1370,1371,1372,1373,1374,1375,1376,1377,1378,1379,1380,1381,1382,1383,1384,1385,1386,1387,1388,1389,1390,1391,1392,1393,1394,1395,1396,1397,1398,1399,1400,1401,1402,1403,1404,1405,1406,1407,1408,1409,1410,1411,1412,1413,1414,1415,1416,1417,1418,1419,1420,1421,1422,1423,1424,1425,1426,1427,1428,1429,1430,1431,1432,1433,1434,1435,1436,1437,1438,1439,1440,1441,1442,1443,1444,1445,1446,1447,1448,1449,1450,1451,1452,1453,1454,1455,1456,1457,1458,1459,1460,1461,1462,1463,1464,1465,1466,1467,1468,1469,1470,1471,1472,1473,1474,1475,1476,1477,1478,1479,1480,1481,1482,1483,1484,1485,1486,1487,1488,1489,1490,1491,1492,1493,1494,1495,1496,1497,1498,1499,1500,1501,1502,1503,1504,1505,1506,1507,1508,1509,1510,1511,1512,1513,1514,1515,1516,1517,1518,1519,1520,1521,1522,1523,1524,1525,1526,1527,1528,1529,1530,1531,1532,1533,1534,1535,1536,1537,1538,1539,1540,1541,1542,1543,1544,1545,1546,1547,1548,1549,1550,1551,1552,1553,1554,1555,1556,1557,1558,1559,1560,1561,1562,1563,1564,1565,1566,1567,1568,1569,1570,1571,1572,1573,1574,1575,1576,1577,1578,1579,1580,1581,1582,1583,1584,1585,1586,1587,1588,1589,1590,1591,1592,1593,1594,1595,1596,1597,1598,1599,1600,1601,1602,1603,1604,1605,1606,1607,1608,1609,1610,1611,1612,1613,1614,1615,1616,1617,1618,1619,1620,1621,1622,1623,1624,1625,1626,1627,1628,1629,1630,1631,1632,1633,1634,1635,1636,1637,1638,1639,1640,1641,1642,1643,1644,1645,1646,1647,1648,1649,1650,1651,1652,1653,1654,1655,1656,1657,1658,1659,1660,1661,1662,1663,1664,1665,1666,1667,1668,1669,1670,1671,1672,1673,1674,1675,1676,1677,1678,1679,1680,1681,1682,1683,1684,1685,1686,1687,1688,1689,1690,1691,1692,1693,1694,1695,1696,1697,1698,1699,1700,1701,1702,1703,1704,1705,1706,1707,1708,1709,1710,1711,1712,1713,1714,1715,1716,1717,1718,1719,1720,1721,1722,1723,1724,1725,1726,1727,1728,1729,1730,1731,1732,1733,1734,1735,1736,1737,1738,1739,1740,1741,1742,1743,1744,1745,1746,1747,1748,1749,1750,1751,1752,1753,1754,1755,1756,1757,1758,1759,1760,1761,1762,1763,1764,1765,1766,1767,1768,1769,1770,1771,1772,1773,1774,1775,1776,1777,1778,1779,1780,1781,1782,1783,1784,1785,1786,1787,1788,1789,1790,1791,1792,1793,1794,1795,1796,1797,1798,1799,1800,1801,1802,1803,1804,1805,1806,1807,1808,1809,1810,1811,1812,1813,1814,1815,1816,1817,1818,1819,1820,1821,1822,1823,1824,1825,1826,1827,1828,1829,1830,1831,1832,1833,1834,1835,1836,1837,1838,1839,1840,1841,1842,1843,1844,1845,1846,1847,1848,1849,1850,1851,1852,1853,1854,1855,1856,1857,1858,1859,1860,1861,1862,1863,1864,1865,1866,1867,1868,1869,1870,1871,1872,1873,1874,1875,1876,1877,1878,1879,1880,1881,1882,1883,1884,1885,1886,1887,1888,1889,1890,1891,1892,1893,1894,1895,1896,1897,1898,1899,1900,1901,1902,1903,1904,1905,1906,1907,1908,1909,1910,1911,1912,1913,1914,1915,1916,1917,1918,1919,1920,1921,1922,1923,1924,1925,1926,1927,1928,1929,1930,1931,1932,1933,1934,1935,1936,1937,1938,1939,1940,1941,1942,1943,1944,1945,1946,1947,1948,1949,1950,1951,1952,1953,1954,1955,1956,1957,1958,1959,1960,1961,1962,1963,1964,1965,1966,1967,1968,1969,1970,1971,1972,1973,1974,1975,1976,1977,1978,1979,1980,1981,1982,1983,1984,1985,1986,1987,1988,1989,1990,1991,1992,1993,1994,1995,1996,1997,1998,1999,2000,2001,2002,2003,2004,2005,2006,2007,2008,2009,2010,2011,2012,2013,2014,2015,2016,2017,2018,2019,2020,2021,2022,2023,2024,2025,2026,2027,2028,2029,2030,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2042,2043,2044,2045,2046,2047,2048,2049,2050,2051,2052,2053,2054,2055,2056,2057,2058,2059,2060,2061,2062,2063,2064,2065,2066,2067,2068,2069,2070,2071,2072,2073,2074,2075,2076,2					

N/A	Manganese arsenide (Mn2As)	12095-96-8	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Manganese Arsenide	12095-95-7	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Manganese Hydrogenarsenate	7784-38-5	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Arsenic acid	10102-53-1	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Tritylum Hexafluoroarsenate	437-15-0	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	N-(p-Arsenophenyl)-1,3,5-Triazine-2,4,6-Triamine	21840-08-4	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsenic and its compounds	Neodymium Arsenide	12255-09-3	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Arsenic and its compounds	Nickel Arsenide	27016-75-7	0.01%; <0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC); Cast and forged steel, alloy mol. heating wire, telecommunication equipment, plating	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E, M3031, 2015-N; EU-D/76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Nickel Diarsenide	12069-61-0	0.01%; <0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC); cast and forged steel, alloy mol. heating wire, telecommunication equipment, plating	EU-D/76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Niobium Arsenide	12255-08-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Platinum arsenide (PtAs2)	12044-52-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Potassium-dihydrogenarsenate	7784-41-0	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Tripotassium Arsenide	12044-21-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsenic and its compounds	Potassium-arsonate	10124-50-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Arsenic and its compounds	Potassium Arsenite	13464-35-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Praseodymium Arsenide	12044-28-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Samarium Arsenide	12255-39-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsenic and its compounds	Silicic acid (H4SiO4), tetraethyl ester, polymer with arsenic oxide (As2O3)	68957-75-5	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E, M3031, 2015-N; Volvo STD 100-0002 issue date March 2015; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Arsenic and its compounds	Tri(pentane-2,4-Dione-O-7-Silicon) Hexafluoroarsenate	67251-38-1	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E, M3031, 2015-N; Volvo STD 100-0002 issue date March 2015; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Disilver Arsenide	70333-07-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsenic and its compounds	Arsenious acid, triethyl(+) salt	7784-08-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	DBL 8585 Edition 2013; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Arsenic Acid, Sodium Salt	7631-89-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Trisodium Arsenide	12044-25-6	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Sodium Dioxoarsenate	7784-46-5	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Sodium Metaarsenate	15120-17-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Tristronium Diarsenide	38297-24-0	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Strontium arsenite	15195-06-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EU/D/76/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020

Arsonic and its compounds	Strontium arsenite(Sr(As2O4))	91724-16-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Strychnidin-10-Ore, Arsenite (1-1)	100258-44-4	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Strychnine Arsenate	10476-82-1	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsonic and its compounds	Tephendiphenonium Hexafluoroarsenate(1-)	57900-42-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Arsonic and its compounds	Terbium Arsenide	12006-08-5	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Thallium Arsenide	12006-09-6	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Thallium Triarsenide	84057-85-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsonic and its compounds	Thulium Arsenide	12006-10-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Triammonium Arsenate	24719-13-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsonic and its compounds	Arsenous acid, triethyl ester	3141-12-6	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	E_M0301_2015-N; Volvo STD 100-0002 Issue date March 2015; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	N/A	453-60-7	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Trimanganese Arsenide	61219-26-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Trinickel Bis(Arsenate)	13477-70-8	0.01% ~ 0.5% (g/cm ²) nickel emission per week in potter constantly touching skin; Pottery constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC); Cast and forged steel, alloy rail, heating wire, telecommunication equipment, plating	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 EU-076/76/EEC; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Trio(Beta)-6-methoxycinchonan-9(R)-ol arsenite	94138-87-1	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Trio(Beta-9R)-6-methoxycinchonan-9-ol bis(arsenate)	549-59-7	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Vanadium(4+) Diarsenate (1:1)	99035-51-5	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsonic and its compounds	Ytterbium Arsenide	12006-12-1	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
Arsonic and its compounds	Yttrium Arsenide	12255-48-0	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Zinc arsenate oxide (Zn3(AsO3)4O3), tetrahydrate	1303-39-5	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Arsenic acid (H3AsO4), zinc salt (2:3)	13464-44-3	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Arsonic and its compounds	Trizinc Diarsenide	12006-40-5	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; DBL 8585 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES, 800027 v3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex XVII	16 September 2020
N/A	Zinc Diarsenide	12044-55-2	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Arsenous acid, zinc salt	10326-24-6	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Zirconium Arsenide	60909-47-9	0.0001	Parts regarding anticorrosion in water and wood corrosion inhibitor are prohibited. Electric electro parts are judged based on (EUOTV/76/EEC).	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Asbestos, actinolite	77336-66-4	0.001	Friction material, gasket, insulation material	00 - 10 - 050 - L; JLR STLR 99.9999 28 March 2014; E_M0301_2015-N; EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard; RNES, 800027 v3.0 Annex1; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Asbestos, anthophyllite	77336-67-5	0.001	N/A	00 - 10 - 050 - L; JLR STLR 99.9999 28 March 2014; E_M0301_2015-N; EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard; RNES, 800027 v3.0 Annex1; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Asbestos, chrysotile	12001-29-5	0.001	N/A	EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 v3.0 Annex1; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Asbestos, crocidolite	12001-28-4	0.001	N/A	EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; 00 - 10 - 050 - L; JLR STLR 99.9999 28 March 2014; E_M0301_2015-N; RNES-800027 v3.0 Annex1; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	C.I. Pigment Orange 20	12656-57-4	0.0001	Paint, synthetic resin	EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	14402-75-6	0.0001	N/A	EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium di(acetate)	543-90-8	0.0001	N/A	EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Acrylate	15743-19-8	0.0001	N/A	EU-076/76/EEC Industrial Safety and Health Law/SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	Tricadium Diarsenide	12006-15-4	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Bromide	7789-42-6	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	13464-90-1	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium carbonate	513-78-0	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium chloride, hydrate (2:5)	7790-78-5	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Chromate	14312-00-6	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium cyanide	542-63-6	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium diethyle	7790-63-2	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Dinitrate	19830-25-2	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Tetrafluoroborate	14486-19-2	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium hexafluoroarsic(ate)2-	17010-21-8	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Hydrogen Phosphate	14067-62-0	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Hydroxide	21041-95-2	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium iodide	7790-80-9	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Mercury Telluride	29870-72-2	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Molybdenum Telluride	13973-68-4	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Niobate	12187-14-3	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium nitrate	10325-94-7	0.0001	Colson, battery	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium periodate (CdO2)	12139-22-9	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tricadium Diphosphate	12014-29-7	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Selenide	1306-24-7	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium selenide sulfide	15265-36-7	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dicadmium Selenide Sulfide	12214-12-9	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Selenide (Cds), Solid Sol. with Cadmium Sulfide	71243-75-9	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Selenide Sulfide	11112-63-3	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium selenate	2223-63-0	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium selenate	141-00-4	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium sulfate (1:1) hydrate (3:8)	7790-84-3	0.0001	Cadmium battery, alkali battery, plating	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Sulfide	13477-23-1	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Titanate Hexoxide	12320-07-8	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Titanium Trioxide	12014-14-1	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Wolframate	7790-65-4	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Zinc Sulfide	11129-14-9	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Zincum Trioxide	12139-23-0	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Lauric Acid, Barium Cadmium Salt	15337-40-7	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Diphosphoric acid, barium cadmium salt	37131-86-6	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Diphosphoric acid, cadmium salt (1:2)	15600-42-1	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tricadmium Bis(Phosphate)	13477-17-3	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Cadmium and its compounds, all members	Propanoic acid, cadmium salt	16984-36-4	0.0001	Cadmium Plating in vehicle and non-vehicle applications (I)	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard ; REACH Annex VIII	16 September 2020
N/A	Cadmium Selenite	13614-59-0	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium silicate	13477-19-5	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Tellurium Trioxide	15851-44-2	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Tellurium Tetraoxide	15852-14-9	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cadmium Myristate	10196-67-5	0.0001	N/A	EU-0200053EEC EU-067548EEC EU-076768EEC JAMA's voluntary activity ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlordane, pure	571-94	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Heptachlor	76-44-8	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2008 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	5103-71-9	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2009 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	5103-74-2	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2010 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	5556-34-7	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2011 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	6059-23-7	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2012 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlordane	12789-03-6	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2013, FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	56534-03-3	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2014 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	56641-38-4	N/A	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2015 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	67562-39-4	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2016 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	35822-46-9	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2017 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	55673-89-7	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2018 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	39227-28-6	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2019 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	57117-44-9	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2020 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	57553-85-7	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2021 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	72918-21-9	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2022 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19408-74-3	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2023 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	57117-41-6	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2024 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	40321-76-4	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2025 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	60551-34-5	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2026 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	33857-26-0	>10ppb	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2027 FORD-2020 Restricted Substance Management Standard	25 August 2020
Mercury and its compounds, all members	Mercury, (2,7-dibromo-3,5-dithiopyro-3-oxo-1,2,4,5-tetrahydro-1H-1,1,1,1-tetrazol-4-ylidene) 1,1,1,1-tetrahydro-1H-1,1,1,1-tetrazol-4-ylidene	129-16-8	>10ppb	N/A	E. M3031, 2015-N, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; RNS-800027 V3.0 Annex1 ; FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; RNS-800027 V3.0 Annex1 ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel [6,6,15,15-tetrachloro-1,1,1,1-tetrafluoroethyl-1,10,11,20-tetraylidenedibenzene]bis[pyrazole]4,4'-[2,4'-bis(2,6,8,10)-hexaazacyclotetradecatrienyl]-2,6-N,N',N'',N'''-tetraazacyclotetradecatrienyl	78745-01-0	>10ppb	air and forged steel, alloy roll, heating wire, telecommunication equipment, plating	E. M3031, 2015-N, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; E. 076768EEC ; FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	39001-02-0	10ppb	All Products (I)	JLR STJLR 99.9999 26 March 2014; Volvo STD 100-0002 issue date March 2015 ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; RNS-800027 V3.0 Annex1 ; FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; RNS-800027 V3.0 Annex1 ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	3268-87-9	10ppb	All Products (I)	JLR STJLR 99.9999 26 March 2014; E. M3031, 2015-N, Volvo STD 100-0002 issue date March 2015 ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; RNS-800027 V3.0 Annex1 ; FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; RNS-800027 V3.0 Annex1 ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Spriodibenzofuran-1(3H)-[9H-pyrene]3-one, 2,4,5,7-tetrabromo-3,6-dithiopyr, lead salt	1326-05-2	>10ppb	N/A	E. M3031, 2015-N, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; RNS-800027 V3.0 Annex1 ; FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; RNS-800027 V3.0 Annex1 ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Carbon tetrachloride	56-23-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Methane, dibromofluoro-	1868-53-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1,1-Trichloroethane	71-55-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Trichlorofluoromethane	75-69-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorotrifluoromethane	75-72-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrobromofluorocarbons (HFC's), all members	1-Bromo-2-fluoroethane	762-49-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; JLR STJLR 99.9999 26 March 2014; Volvo STD 100-0002 issue date March 2015 ; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; RNS-800027 V3.0 Annex1 ; FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; RNS-800027 V3.0 Annex1 ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dichlorodifluoromethane	75-71-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Pentachlorofluoromethane	354-66-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrobromofluorocarbons (HFC's), all members	Propane, 1-bromo-2-fluoro-	1871-72-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; E. M3031, 2015-N, Volvo STD 100-0002 issue date March 2015 ; RNS-800027 V3.0 Annex1 ; FORD-2017 Restricted Substance Management Standard ; FORD-2018 Restricted Substance Management Standard ; RNS-800027 V3.0 Annex1 ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dichlorotetrafluoroethane	1320-37-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propane, 2,2-difluoro-1,1,1,3,3,3-hexafluoro-	3162-26-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Chloro-1,1,2,2,3,3,3-heptafluoroethane	422-86-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dibromo-1-Fluoroethane	359-67-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chloropentafluoroethane	76-15-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020

Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	1,1,1,3,3-Pentafluoro-2,2,3-trifluoropropane	2354-06-5	0.001	N/A	Volvo STD 100-0002 Issue date March 2015; Restricted Materials List for John Deere Suppliers; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dibromotetrafluoroethane	124-73-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetrafluoro-1,2-difluoroethane	76-12-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propane, tetrachlorotetrafluoro-isomer (trans)	20205-31-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Bromo-1,1,1-trifluoroethane	421-06-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	3-Bromo-1,1,1-trifluoroethane (Propane, 3-Bromo-1,1,1-trifluoro-)	460-32-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	1,2,2-Trichloro-1,1,2,2-tetrafluoroethane	1599-41-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. Volvo STD 100-0002 Issue date March 2015; Restricted Materials List for John Deere Suppliers; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dibromo-1,1,2,2-tetrafluoroethane	354-04-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propane, 2,3-dibromo-1,1,1,1-tetrafluoro-	421-21-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Bromo-1,1,1-difluoroethane	399-07-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Bromo-1,1-difluoroethane	420-47-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1,2-Trichlorotrifluoroethane	76-13-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Bromo-1,1,2,3,3,3-hexafluoroethane	2252-78-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Dibromo-2,2-difluoroethane (Ethane, 1,1-Dibromo-2,2-difluoro-)	369-19-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dibromo-1,1,1,2,2,2-hexafluoroethane	75-62-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dichloro-1,1,2,3,3,3-hexafluoroethane	661-97-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	Heptafluorocyclohexane	132401-87-5	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Pentafluorocyclohexane	134237-31-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Alkanes, C10-21, chloro	84052-38-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. DB, 8995 Edition 2013; All uses are "Y" unless a C10 to C15 substance is present. Check with supplier to ensure that all substances (C10 to C15, see SCOP above) are included. If they are present the substance is classified P1. NES M3031 (2010)-NE, MES ME 010P (19-03-2004); Suzuki Green Guideline 2011; NES M3031; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C12-13, chloro	71011-12-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Chlorinated n-paraffins (C6-18)	68920-70-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. Canadian Prohibition of Certain Toxic Substances Regulations, 2012 amended to prohibit the use, manufacture, import, sale and offer for sale any SCOP effective January 1, 2013; JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; MES MA 010P June 2010; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, chloro	61788-76-9	0.001	Flame retardant, plasticizer, Lubricant oil (extreme-pressure lubricant oil)	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C12-24, chloro	68927-60-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C14-17, chloro	85535-85-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. DB, 8995 Edition 2013; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chloroax 40	51990-12-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. Canadian Prohibition of Certain Toxic Substances Regulations, 2012 amended to prohibit the use, manufacture, import, sale and offer for sale any SCOP effective January 1, 2013; JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Paraffin waxes, chloro	63449-39-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. Canadian Prohibition of Certain Toxic Substances Regulations, 2012 amended to prohibit the use, manufacture, import, sale and offer for sale any SCOP effective January 1, 2013; JLR STLR 99-9999 26 March 2014; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Ammonium chromate	7788-98-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Barium chromate	10294-40-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. DB, 8995 Edition 2013; JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	C.I. Pigment Orange 21	1344-38-3	0.001	Synthetic resin coloring, rubber	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Calcium chromate	13765-19-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dioxium Chromate	13454-79-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromate(1-), chlorotrio-, potassium, (1-)	16037-50-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dichromic acid	13530-68-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Chromic acid (H2CrO4), trihydrous(3) salt (3:2)	16555-94-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Magnesium chromate	13423-61-5	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromic Acid, Ammonium Salt	14445-91-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromic Acid, Barium Potassium Salt	27133-66-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Chromic acid, potassium zinc salt	41189-36-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromium, ion (Cr 6+)	18540-29-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromium chloride, (Cr-61-1)	14986-48-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromium arsenide (Cr2As)	12254-85-2	0.0001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. RNE5-800027 V3.0 Annex1; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromium cobalt copper iron molybdenum oxide	102262-21-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromium cobalt iron manganese oxide	102262-22-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Cobalt and its compounds, all members	Chromium cobalt manganese oxide	102262-19-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cobalt Dichromum Tetraoxide	37392-24-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cobalt Dichromum Tetraoxide	12016-69-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromium Hydroxide Oxide Silicate	68475-49-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dichromum Nickel Tetraoxide	12018-18-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromyl dichloride	14977-61-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cobalt Chromate	13455-25-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Cobalt and its compounds, all members	Cobalt chromium alloy	11114-92-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromic acid (H2CrO4), copper(2+) salt (1:1)	13548-42-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Copper Dichromate	13675-47-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Dihallium dichromate	13453-35-5	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dihalo-chromate oxide	18054-12-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromic acid (H2CrO4), lithium salt	14307-35-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Magnesium Dichromate	14104-85-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Nickel Chromate	14721-18-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Nitric acid, barium salt, reaction products with ammonia, chromic acid (H2CrO4), ammonium salt and copper(2+) dihydrate, calcined	99328-50-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Nitric acid, copper(2+) salt, reaction products with ammonia, chromic acid (H2CrO4), ammonium salt and manganese(2+) dihydrate, calcined	100402-65-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Silver chromate	7784-01-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dihallium Chromate	13473-75-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Zinc chromate	1328-67-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; RNE5-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNE5 Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Zinc chromate	13530-65-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. DB, 8995 Edition 2013; JLR STLR 99-9999 26 March 2014; E, M3031, 2015-N; Volvo STD 100-0002 Issue date March 2015; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chromic acid, zinc hydroxide hydrate (1:2:2:1)	15930-94-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dichromum zinc tetraoxide	12018-19-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Zinc dichromate	14018-95-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dibromo-1-Chloro-1,2,3-Trifluoroethane	354-61-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dibromotetrafluoroethane	630-25-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Bromochlorodifluoroethane	353-08-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Bromo-1,1-difluoroethylene	359-08-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007. FORD-2020 Restricted Substance Management Standard	25 August 2020

Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	1,1-dibromo-1,2,2-trifluoropropane	70192-83-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; TS2001V10 C2 - FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,3-Dibromo-1-fluoropropane	51584-26-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	431-78-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	70192-80-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	124-72-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	3-Bromo-1,1,2,2-tetrafluoropropane	879-84-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	421-46-5	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
Ozone Depleting Substances (Class I), Montreal Protocol Annex C: Group II	2-Iodo-1,1,1,3,3,3-hexafluoroethane	2252-79-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; TS2001V10 C2 - FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Ethane, 1,1-dichloro-1,2,2-trifluoro-	812-04-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2,2-Trichloro-1,1-difluoroethane	354-21-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dichloro-1,2-trifluoroethane	354-23-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dichloro-1,1-difluoroethane	1649-06-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dichloro-1,2-difluoroethane	431-06-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Dichloro-1-fluoroethane	430-57-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Chloro-1,1,2,2-tetrafluoroethane	354-25-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Chloro-1,1-difluoroethane	75-68-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Chloro-1,2-difluoroethane	369-04-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Chloro-1-Fluoroethane	2317-91-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	460-16-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Chloro-1,1-Difluoroethane	359-10-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorodifluoromethane	75-45-6	0.001	Cooling equipment such as air conditioner and window coffee	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorotrifluoromethane	853-70-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorotetrafluoroethane	63938-10-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dichlorodifluoroethane	75-43-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dichlorotrifluoroethane	34077-87-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1,1-Trichlorofluoroethane	2366-36-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1,2-Trichloro-1-fluoroethane	811-96-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1,2-Trichloro-2-fluoroethane	359-38-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Dichloro-1-fluoroethane	1717-00-6	0.001	Electronic part	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1,2-Trichloro-1,2-difluoroethane	354-15-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Chloro-1,2-difluoroethane	338-64-7	0.001	Cooling machine refrigerant	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Chloro-1,2,2,2-tetrafluoroethane	2837-89-0	0.001	Cooling machine refrigerant	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Chloro-1,1-difluoroethane	338-65-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Bromo-1,1-Dichloroethane	5870-61-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Carbon Tetrabromide	558-13-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dibromochloromethane	124-48-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dibromodichloromethane	594-18-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Bromodichloromethane	75-62-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Bromo-2-fluoroethane	762-49-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthalenesulfonic acid, dithionaphthalene	61887-68-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthoic Acid, Lead (2+) Salt	91079-81-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthoic Acid, Lead Manganese Salts	61788-52-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthoic Acid, Lead Salt, Basic	92045-67-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthoic Acid, Lead Salt, Basic	90459-25-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthoic Acid, Lead Salt, Basic	90459-26-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthoic Acid, Lead Salt, Basic	90459-28-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Lead Nitrite	13626-65-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Oxidodichloroic Acid, Lead Salt, Basic	90459-51-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Oxidodichloroic Acid, Lead (2+) Salt, Tribasic	52080-60-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Oxtronic acid, lead salt	15696-43-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Orthoboric acid, Lead (2+) Salt	35498-15-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Petroleum (Petroleum), Oxidized, Lead Salt	67674-14-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenol, 2-methyl-, lead salt	50319-14-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenol, tetraepoxy-, lead (2+) salt	12233-23-4	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Lead phosphite	16038-76-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphonic Acid, Lead Salt, Basic	53067-64-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphonic acid, lead (2+) salt	24824-71-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphonic acid, lead (2+) salt (1:1)	13453-65-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphonic acid, lead (2+) salt (2:1)	15521-60-5	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chloromethylphosphane	1067-14-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Diethylmethylphosphane	1762-27-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Ethylmethylphosphane	1762-26-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetraethylphosphane	1920-90-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphane, tetraalkyl-1-methyl-	14846-40-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphane, tetraalkyl-1-methylpropyl-	65151-08-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Trimethylphosphane	1762-28-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Lead Diodosium Dioxide	12034-90-9	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dicalcium lead tetracide	12013-69-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Potassium Pentadecaosdphosphatepentahydrate (a.l.)	12372-45-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Residue, copper-iron-lead-nickel-male, sulfuric acid-insol.	102110-49-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RME-800027 V10.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RME's Forthunder material by V10; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Salcylate, lead (II)	6107-93-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Lead(2+) silicate	10099-76-0	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Lead silicate	19006-71-5	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Silicic Acid, Calcium Salt, Lead and Manganese Doped	102110-36-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Silicic acid, lead nickel salt	68130-19-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Slimes and Sludges, Lead Sinter Chai Scrubber	70514-37-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Spess, Lead-Zinc	93821-72-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Lead-selenate	1072-35-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sulfuric Acid, Barium Lead Salt	45759-89-5	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sulfuric Acid, Barium Salt (1:1), Lead Doped	95328-54-8	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sulfuric Acid, Lead Salt, Tetraacid	52732-72-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sulfuric Acid, Lead(2+) Salt, Basic	90563-07-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sulfurous Acid, Lead Salt, Basic	52331-92-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sulfurous Acid, Lead(2+) Salt, Basic	90563-37-2	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetradecanoic Acid, Lead Salt, Basic	90563-65-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetramethyllead	75-74-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetraphenyllead	595-89-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphane, tetraepoxy-	3440-75-3	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Thiophosphoric Acid, Lead Salt	26265-65-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	39412-44-7	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Triphenylphosphine, Lead Salt	51325-28-1	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	N/A	12036-73-6	0.001	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hexamethylene diacrylate (hexa-1,6-diol diacrylate)	13048-33-4	0.1 % unless otherwise specified	Adhesives	STD 100-0003 Issue 13 FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	Mercury Diphenylate	7616-63-3	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenyl(Quinolin-8-Oato-N)DiMercury	14354-56-4	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenyl(Tribromomethyl)Mercury	3294-60-8	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenylmercury-acetate	62-38-4	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenylmercury Nitrate	55-68-5	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenylmercury Benzoate	94-43-9	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenylmercury Chloride	100-56-1	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenylmercury Dimethylthiocarbamate	32407-99-1	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenylmercury Stearate	104-59-6	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphoric Acid, Mercury Salt	10451-12-4	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Thiomersal	54-64-8	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sodium Trimerate	5964-24-9	0.001	HD lamp, electronics switch, instrument panel lighting, air-bag secondary device, pigment, discharge tube, battery, recycler, artistic, electric equipment	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	(2-Ethylhexanoato-O)(Isodecanoato-O)Nickel	84852-39-1	0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(2-Ethylhexanoato-O)(Isodecanoato-O)Nickel	85508-45-8	0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(2-Ethylhexanoato-O)(Isodecanoato-O)Nickel	84852-38-0	0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(2-Ethylhexanoato-O)(Neodecanoato-O)Nickel	85135-77-9	0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(Isodecanoato-O)(Isodecanoato-O)Nickel	84852-36-8	0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	(Isodecanoato-O)(Isodecanoato-O)Nickel	85168-19-4	0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(Isodecanoato-O)(Neodecanoato-O)Nickel	85508-42-5	<0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(Isodecanoato-O)(Isodecanoato-O)Nickel	85508-46-9	<0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(Isodecanoato-O)(Neodecanoato-O)Nickel	85551-28-6	<0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(Isodecanoato-O)(Neodecanoato-O)Nickel	84852-35-7	<0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	(Neodecanoato-O)(Neodecanoato-O)Nickel	93920-08-2	<0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	[Ru]1,1'-1,1''-(Benzene 1,2,4,5-Tetracarboxylate)tris(2-ethylhexanoato-2-Oxyl)-4-Oxide	22484-07-7	<0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	[Ru]Carbonato(2-O)(2-O)Dithyonylnickel	65405-96-1	<0.5g/30cm ² nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, decelerate if exceeds 0.1μm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; 00 - 10 - 050 - L; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

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N/A	Bismuth, Compound with Nickel (1:1)	12686-64-1	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Nickel(2+) Dihydrogen Bis(R ⁻ (R ⁺)) Tartrate	67952-41-4	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Nickelate(6-), [22-][B-4(4,5-Dihydro-3-Methyl-5-Oxo-1-P-Sulfo-4-(2,5,5-Trichloro-4-Pyrimidinyl)AminoPhenyl)Ethyl]Phenyl(1H-Pyrazol-4-Yl)acrylate-4-Sulfonyl(2,3,4,5-Tetrahydro-1H-Phthalocyanine-1,8,15-Trisulfonate)(8-Py	72152-45-5	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Carbonic Acid, Nickel Salt	16337-84-1	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; 00 - 10 - 050 - - L; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Carbonic acid, nickel(2+) salt (2:1)	17237-93-3	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Cassiterite, Cobalt Manganese Nickel Grey	98749-23-2	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Nickel Dichlorate	67952-43-6	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Chloric Acid, Ammonium Nickel Salt	18283-82-4	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	N/A	22605-92-1	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Cobalt Dimolybdenum Nickel Octaoxide	68016-03-5	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Cobalt Nickel Dioxide	58591-45-0	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Cobalt(2+) Disulfate(2-) Bis(2-Tricarboxylate)	94232-44-7	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Bis(Ethylenediamine-N,N')Copper Tetraakis(Cyano-C)Nickelate	63427-32-7	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Copper, Compound with Lanthanum and Nickel (4:1:1)	51912-52-8	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Nickel Bis(4-Cyclohexylbutyrate)	3906-55-6	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	N/A	12170-92-2	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Diammonium Tetrachloronickelate(2-)	99587-11-8	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Dicobalt(2+) Nickel(2+) Bis(2-Hydroxypropane-1,2,3-Tricarboxylate)	94232-84-5	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Diloron nickel tetroxide	12168-54-6	>0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg/L.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020

Nickel and its compounds	Ba(Picramine-N1-N4)Bis(2-[1-(4,5,6,7-Tetrahydro-1-Oxo-1H-Indol-3-yl)Hydrazono]Ethyl)Quinoline-2,4-(1H,3H)-Dione(2-)(Dinickel)	71889-22-0	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	[1,1'-(1,2-Phenylenebis(Nitrimethylene))Bis(2-Naphtholato)]2-;N,N',O,O'-Nickel	20437-10-9	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Nickel, ((2-(2-methylhexa(hydro-kappa5(hydro)oxo)-kappaC(1))2-))	71215-73-1	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	[2,2'-Subphoryl]4-(1-(1,3,3-Tetramethylbutyl)Phenolato)]2-;O1,O1',O2',O2'Nickel	16432-37-4	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	[2,2'-Thioacetate-(1,1,3,3-Tetramethylbutyl)Phenolato)]2-;O,O'-Sphnickel	27574-34-1	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	(1,3-Dihydro-5,6-bis((2-hydroxy-1-naphthyl)methylene)amino)-2H-benzimidazo-2-one(2)-;N0,N0,C0,D0nickel	42844-93-9	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]Nickel	14055-02-8	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, [29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32], [3-(5-Chloro-2,6-Difluoro-4-Pyrimidinyl)Amino]Phenyl(Ketene)Sulfur Sulfate Derives, Sodium Salts	90459-35-1	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, [29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32], Chlorosulfonyl Derives, Reaction Products with 2-[4-Aminophenyl]SulfurylEthyl Hydrogen Sulfate Mo	93573-17-2	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	[29H,31H-Phthalocyanine]tetrasulphonyl Tetrahydrofuro(2-)-N29,N30,N31,N32 Nickel	26860-76-4	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	[3-(1-Cyano-2-(Methylene)-2-Oxoethylidene)-4-Hydroxy-1H-Indol-1-ylidene]SalicylicHydrazidate(2-)(Nickel)	85558-80-1	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Nickel, (carbonate(2-)(heutyloxy)oxylene	12334-31-5	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, (N-(4-chlorophenyl)-3-((1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-kappa(2)-1H-pyrazol-4-yl)methyl)hydrazino-kappa(2)-alpha-cyano-1H-isoxazole-3-acetamidate(2-)-kappa(2)-kappa(2))	71889-20-8	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	[N-(Carboxymethyl)Glycinato(2-)-N,O,Nickel	13869-33-5	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	[N,N',N'',N'''-Tetraakis-(4,5-Dihydro-3-Methyl-5-Oxo-1H-Pyrazol-1-yl)Phenyl]-29H,31H-Phthalocyanine-C.C.C-tetrafluoromethate(2-)-N29,N30,N31,N32Nickel	72986-45-9	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, (N,N',N''-tris(4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl)-29H,31H-phthalocyanine-C.C.C-tetrafluoromethate(2-)-kappaN29,kappaN30,kappaN31,kappaN32)	72252-57-4	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Nickel, 2,2'-Thio[4-(4-Nonylphenyl) complexes	85480-75-7	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, Acetate Carbonate C8-10-Branchend Fatty Acids C9-11-Neofatty Acids complexes	90459-30-6	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, Acetylacetone 6-Methyl-2,4-Heptanedione complexes	90459-34-0	>0.55g/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1wt%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020

Nickel and its compounds	Nickel, aqua(2-(4,5-dihydro-3-methyl-5-oxo-kappaO)-1H-pyrazol-4-yl)-azo-kappaN)(tercyclo(2-kappaC))	106319-55-6	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	2,4-Pentanedione, nickel(II) deriv.	3264-62-2	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Bit(2-Hopstaedy-1H-Imidazole-N3)(Bi)(Cycanoato-O)(Nickel)	68912-08-3	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, bis(3-amino-4,5,6,7-tetrahydro-1H-isoxazol-1-one-kappaO) oximate-kappaO(1)-	70833-37-3	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel bis(dibutylthiocarbamate)	13927-77-0	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Bit(dibutylthiocarbamate-S,S')nickel	14267-17-6	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Nickel, bis(diboronycarbomodithioato-S,S')	85298-61-9	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Bit(Dipentylthiocarbamate-S,S')Nickel	36259-37-7	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, bis(2-phenylthiocarbonylthioic acid-kappaS) 2-phenylhydrazidato-kappaN(2)-	36545-21-8	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, bis(2-(thiophenyl-kappaO)-4-oxo(phenylthio)ethanesulfonyl-kappaO)-	68189-15-1	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, bis(cycano-C(inghonylborato(1-)-N)(bis(hexanedirine-N,N'))-	83864-02-2	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Phenol, 2-(5-chloro-2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylethyl)-	3864-99-1	N/A	N/A	Japan (Chemical Substances control Law) Type I Monitoring Chemical Substance (Any intentionally added content must be reported for UV absorber used in moldings, doorside and roof etc.); Substances of Very High Concern (SVHC), defined in Article 57 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1989/45/EEC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1486/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 1367/EEC, 89/105/EEC and 2002/2/EEC. MEA MA 0109 June 2010. FORD-2020 Restricted Substance Management Standard. RNES, 800027 v4.0. REACH Candidate List REACH Authorisation List	16 September 2020
Nickel and its compounds	Nickel, bis(dibutyl(1,2-dioxano-1,2-ethenediylbis(carbamato)(2-))-	77245-35-3	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Bit(4,4'-Dimethoxy-alpha.alpha-Stibenedithiolato(2-))Nickel	38951-97-2	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Bit(Sibibene-alpha,beta-Dithiolato(2-))Nickel	26894-20-6	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Nickel, bis(1-(4-(diethoxyimino)phenyl)-2-phenyl-1,2-ethenedithiolato(2-))-S,S'	51449-18-4	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Nickel and its compounds	Bit(1-(4-(Dimethoxyimino)Phenyl)-2-Phenylethylene-1,2-Dithiolato(2-))-S,S'Nickel	38465-55-3	>0.5µg/cm2/nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, degradable if exceeds 0.1µg%.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-076/769/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0301_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020

N/A	Trisicel (or orthophosphate)	10381-36.9	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Potassium [N,N-Bis(Carboxymethyl)Glycine(3-)-N.O.(2 OF Nickelate(-))]	6364-19.6	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Rammsbergite (NiAs2)	1303-22.6	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Nickel Silicate(3:4)	37478-25.1	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Spinels, Cobalt Nickel Zinc Grey	95046-47.2	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Nickel bis(sulphamate)	13770-89.3	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Sulfuric acid, ammonium nickel(2+) salt ((2+1), heptahydrate	7785-20.8	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Sulfuric acid, nickel salt, reaction products with sulfated phenol calcium salt (2-1)	72162-32.4	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Sulfuric acid, nickel(2+) salt (1:1), heptahydrate	10101-98.1	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Sulfuric acid, nickel(2+) salt (1:1), reaction products with nickel and nickel oxides (NiO)	85585-48.8	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Nickel Tetrafluoride Trioxide	15851-52.2	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Nickel Tellurum Tetroxide	15852-21.8	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Tetrahydrogen [[[(3-Amino-4-Sulphophenyl)Amino]Sulphonyl]-S(=O)(=O)]Phthaloylamininesulphonate(6-)-N(2)X(N3O,X(3) N(2)Nickelate(4-)]	79162-62.8	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	N/A	13859-65.9	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Tetrasodium [[[(3-Amino-4-Sulphophenyl)Amino]Sulphonyl]-S(=O)(=O)]Phthaloylamininesulphonate(6-)-N(2)X(N3O,X(3) N(2)Nickelate(4-)]	9339-76.5	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	Tetrasodium [Bis[4-(2-(Sulphoxyethyl)Sulfonyl)Phenyl]Ammonio]Sulphonylphosphonate(6-)-N(2)X(N3O,X(3) N(2)Nickelate(4-)]	87280-68.7	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Titanate(2-), hexafluoro-, nickel(2+) (1:1), (OC-6-11)-	34180-80.3	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	N/A	30968-55.4	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
Nickel and its compounds	N/A	42612-06.6	+0.5µg/cm ² /nickel emission per week in portion constantly touching skin; Portion constantly touching skin and left mentioned emission shall be prohibited, and other than that, declarable if exceeds 0.1µm.	Cast and forged steel, alloy roll, heating wire, telecommunication equipment, plating	EU-D76/76/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; E_M0001_2015-N; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Pentachlorophenol	87-86-5	>5ppm	Wood antiseptic, latex stabilizer	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Phenol, pentachloro-, potassium salt	7778-73-6	>5ppm	Wood antiseptic, latex stabilizer, Surface coating	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020
N/A	Sodium pentachlorophenolate	131-52-2	>5ppm	Wood antiseptic, latex stabilizer	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard;	25 August 2020

N/A	N/A		74-53-7	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	2,6-Dichlorobenzene-1,4-Diamine		809-20-1	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Ethoxy-N,N'-diethyl-p-toluenediamine		259-46-8	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	Toluene-2,5-diamine, 4-methoxy-		5307-00-6	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Nitro-p-phenylenediamine		5307-14-2	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	4-Chloro-o-phenylenediamine		95-83-0	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	4-Amino-N,N'-dimethylaniline		99-99-8	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	m-Phenylenediamine		108-46-2	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	m-Phenylenediamine dihydrochloride		541-69-8	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	N,N-Diphenyl-p-phenylenediamine		74-31-7	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	1,4-Benzendianamine, N,N'-bis(methyl)-		27417-40-9	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	p-Phenylenediamine		95-54-4	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Benzenediamine dihydrochloride		615-28-1	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenylenediamine		25285-78-3	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	p-Phenylenediamine		105-90-3	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzene-1,4-diamine dihydrochloride		824-18-0	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	p-Phenylenediamine hydrochloride		5979-71-8	N/A	N/A	EU-DT9768BEEC-EU-DT9768BEEC CSGL Class 1 Specified Chemical Substance; SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
Polycondensed biphenyls (PBB), all members	[1-(Biphenyl) ar' al, tetraazomane polymer with (dibromodifluorotriazine and 4,4')-methylenebis(benzonitrile)]		68878-75-8	0.00001	Resin/bubbling/coating flame retardant	E-MODT 2014-VAE STD 100-002 Issue Date March 2015 EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 RNEIS-BOOKEET V3.0 Annex I-FORD 2019 Restricted Substance Management Standard-RNES Fordism material list V3.0_FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	p-Phenylenediamine hydrochloride		73141-48-7	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4'-tetrabromo-		7719-04-4	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
Polycondensed biphenyls (PBB), all members	1,1-Biphenyl, 2,2',3,5'-tetrabromo-		8870-05-4	0.00001	Resin/bubbling/coating flame retardant	A.R.S.T.A.R. 99-999 24 March 2014 E-MODT 2014-Vale STD 100-002 Issue Date March 2015 EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 RNEIS-BOOKEET V3.0 Annex I-FORD 2019 Restricted Substance Management Standard-RNES Fordism material list V3.0_FORD 2019 Restricted Substance Management Standard FORD 2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5'-pentabromo-		81339-99-1	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',6'-pentabromo-		66115-57-9	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		67898-96-4	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		80274-92-6	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,1-Biphenyl, 2,2',4,4',5,6'-pentabromo-		8024-24-8	0.00001	Resin/bubbling/coating flame retardant	EU-DT9768BEEC-SUIZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2020 Restricted Substance Management Standard	25 August 2020

Amnes, carcinogenic, which are formed from Azo-dyes, selected	C.I. Disperse Yellow 7, C.I. 26990	6300-37-4	0.001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Amnes, carcinogenic, which are formed from Azo-dyes, selected	[1,1-Biphenyl-2,4,4'-triamine	2835-69-0	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Amnes, carcinogenic, which are formed from Azo-dyes, selected	hexadecyl 6-benzamide-3-(5-(4-fluoro-6-(1-sulphonato-2-naphthylamino)-1,3,5-triazin-2-ylamino)-2-naphthylthio)-4-hydroxyphenylthio-2,7-bisulfonate	85665-97-0	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Amnes, carcinogenic, which are formed from Azo-dyes, selected	N-(4-(1,3,3-tetramethylbutyl)phenyl)-1-naphthylamine	4572-51-4	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Amnes, carcinogenic, which are formed from Azo-dyes, selected	2-aminonaphthalene-1-sulphonic acid	81-16-3	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Amnes, carcinogenic, which are formed from Azo-dyes, selected	3,3'-dimethoxybiphenyl-4,4'-ylidenebis(4-aminodichlorobenzene)	20325-40-0	0.001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Benzene - non-fuel products	Benzene	71-43-2	0.001	Synthetic rubber, resin, plasticizer, solvent	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	C.I. Acid Red 85, C.I. 22245	3567-65-5	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	C.I. Direct Black 4, C.I. 30245	2429-83-6	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	C.I. Direct Blue 6, C.I. 222610	2602-46-2	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	C.I. Direct Blue 2, C.I. 22590	2429-73-4	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	C.I. Direct Brown 1, C.I. 30045	3811-71-0	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	C.I. Direct Brown 2, C.I. 22311	2429-82-5	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	C.I. Direct Brown 3, C.I. 30140	2893-80-3	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	Trypan blue (C.I. Direct Blue 14)	72-57-1	0.0001	All Products	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Benidine and its salts, all members	N,N'-dimethylbenidine	2810-74-4	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Boric acid/Orthoboric acid	Boric acid	1113-50-1	0.055	Antiseptic, dye, tanning, raw material for antifreeze fluid, chemical raw material for cookware	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
Boric acid/Orthoboric acid	Boric acid crude natural	10043-35-3	0.0001	Antiseptic, dye, tanning, raw material for antifreeze fluid, chemical raw material for cookware	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
Cadmium and its compounds, all members	Cadmium bis(2-ethylhexanoate)	2420-98-6	0.0001	Cadmium Plating in vehicle and non-vehicle applications (I)	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Cadmium and its compounds, all members	Cadmium chromate	14312-00-6	0.0001	Cadmium Plating in vehicle and non-vehicle applications (I)	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Cadmium and its compounds, all members	Cadmium mercury telluride (CdHgTe)	29870-72-2	0.0001	Cadmium Plating in vehicle and non-vehicle applications (I)	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Cadmium and its compounds, all members	Cadmium Mercury Sulfide	1345-09-1	0.0001	Cadmium Plating in vehicle and non-vehicle applications (I)	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Cadmium and its compounds, all members	Cadmium sulfate	31119-53-6	0.0001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Chromium(VI)-salts, all members	Zinc chromate	13530-65-9	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Sodium dichromate dihydrate	7789-12-0	0.00001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Lead chromate oxide	18454-12-1	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Lead chromate silicate	11113-70-5	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Chromium lead oxide	11119-70-3	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Dioxid chromate dihydroxide	12017-86-6	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Lead chromate silicate [Pb(CrO ₄)(SiO ₄)	69011-07-0	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Chromium lead silicate [Pb(CrO ₄)(SiO ₄)	51999-02-6	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Chromium(VI)-salts, all members	Mercury (II) chromate	13465-34-4	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard, REACH Annex XVII	25 August 2020
Disodiumtetraborates, selected	Disodium tetraborate, anhydrous	1330-43-4	0.0001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Disodiumtetraborates, selected	Disodium tetraborate, pentahydrate	12179-04-3	0.0001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Disodiumtetraborates, selected	Disodium tetraborate, decahydrate	1303-96-4	0.0001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Furan	110-00-9	0.001	Plastic material, organic synthesis reagent, solvent, cleaning agent	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
Hydrobromofluorocarbons (HBFCs), all members	1,1,2,2-tetrabromo-1-fluoro-ethane (C2H2Br4F)	306-90-9	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrobromofluorocarbons (HBFCs), all members	1-bromo-1,1,3,3,3-pentafluoropropane (C3HBrF5)	460-88-8	N/A	Flaming agent, washing agent, refrigerant	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrobromofluorocarbons (HBFCs), all members	Trifluoromethylpropane	70192-80-2	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,2-dichloro-2-fluoropropane	420-87-3	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1,3,3-trichloro-1,1,2,2-tetrafluoropropane	422-54-8	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	1-chloro-1,1,2,2,3,3-hexafluoropropane	422-55-9	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Hydrochlorofluorocarbons (HCFCs), all members	2-chloro-1,1,1,3,3,3-hexafluoropropane	431-87-8	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 198	16646-00-7	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 199	27486-00-6	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 200	16646-99-1	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 201	17239-87-1	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 203	14687-25-3	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 209	14119-30-3	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 211	15816-77-0	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 212	15092-94-1	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds, all members	Lead 214	15067-28-4	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Mercury and its compounds, all members	Phenylmercuric octanoate	13864-38-5	0.001	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard, REACH Annex XVII	16 September 2020
Mineral fibres (Natural or Synthetic) except Continuous Filament Fibres, all members	Calcium Magnesium-Zirconium Silicate Fibres	329211-92-9	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Mineral fibres (Natural or Synthetic) except Continuous Filament Fibres, all members	Zirconium Aluminate Refractory Ceramic Fibres	EU Index 650-017-00-8	0.001	N/A	RNES-800027 V3.0 Annex1, RNES Forbiden material list V3.0, FORD-2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	1,3-dichloro-1,1,2,2,3,3-hexafluoropropane	662-01-1	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	2-chloro-1,1,2,2,3,3,3-heptafluoropropane	76-18-6	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020

Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	Dichlorodifluoromethane	356-18-3		N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	Chlorotrifluoromethane	377-41-3		N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Phthalates, selected	N-pentyl-isophthalate	776297-69-9	0.003		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNES_B00027 v4.0; REACH Candidate List REACH Authorisation List	16 September 2020
Polybrominated biphenyls (PBB), all members	3-bromobiphenyl	2113-57-7	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated biphenyls (PBB), all members	2-bromobiphenyl	2052-07-5	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated Terephthalates (PBTL), all members	2-bromo-p-terphenyl	3282-24-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated Terephthalates (PBTL), all members	2-bromo-p-terphenyl	75295-57-7	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated Terephthalates (PBTL), all members	4,4'-Dibromo-p-terphenyl	17788-94-2	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Polybrominated Terephthalates (PBTL), all members	3-bromo-p-terphenyl	1762-87-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Triisobutyl Tin Compounds	550-012-00-6	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Triethyl Tin Compounds	550-006-00-2	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Triethyl Tin Compounds	550-010-00-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Triethyl Tin Compounds	550-005-00-7	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Triocetyl Tin Compounds	550-015-00-9	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Triphenyl Tin Compounds	550-009-00-9	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Triphenyl Tin Compounds	550-007-00-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Triorganotin compounds, selected (trialkyl- and triaryl compounds)	Tripropyl Tin Compounds	550-007-00-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzotriazole, N-phenyl, reaction products with styrene and 2,4,4'-trimethylbenzidine (INIST)	68921-45-9	0.001		Rubber, Lubricant	RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard; SES, No.402, Eng. 011118; RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	3-(2-hydroxyoctadec-6-ene-2-methyl-2-methyl-3(2h)-octadecyl)	55965-84-9	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2-methyl-4-thiazolo-3-ketone	2652-20-4	0.001		Polymer, herbicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Alpha-cypermethrin	67375-30-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Benzalkonium chloride, Quaternary ammonium compounds, benzyl-dimethyl-chlorides	8001-54-5	0.001		Biocide surfactant	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Benzocodolum chloride	139-07-1	0.001		Bactericide biocide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Benzodimethylcadacylammonium chloride	122-19-0	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Benzyl-dimethylammonium chloride	37139-99-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Benzyl-dimethylammonium chloride	7281-04-1	0.001		Polymer, herbicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Cetalkonium chloride	122-18-9	0.001		Polymer, herbicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Decyl-dimethylammonium chloride	32426-11-2	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dioctyl-dimethylammonium bromide	2390-69-3	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dimethyl-dimethylammonium chloride	5538-94-3	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Mistakonium chloride	139-08-2	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl-chlorides	68889-00-4	0.001		Biocide surfactant	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl-chlorides, Alky (C12-16) dimethylbenzyl ammonium chloride; (C12-16-ATBMA)	68424-85-1	0.001		Biocide surfactant	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl-chlorides	68424-84-0	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl-bromides	91080-29-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzocodolum chloride	61789-71-7	0.001		Bactericide biocide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, bis(hydrogenated taler alkyldimethyl-chlorides	61789-80-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, 4-C8-18-alkyldimethyl-chlorides	65391-06-6	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, 4-C8-18-alkyldimethyl-chlorides	73398-64-8	0.001		Polymer, herbicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, bis(hydrogenated taler alkyldimethyl-chlorides)	61789-77-3	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	(+)-1-(beta-allyloxy-2,4-dichlorophenyl)ethylmethylazate; Technical grade, isomeric	73790-28-0	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	alpha-, alpha-, trimethyl-1,3,5-triazine-1,3,5(2H,4H,6H)-triazolol	25254-50-6	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	1,3-bis(hydroxymethyl)urea	140-95-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	1,3-dichloro-2-methyl-1H-imidazolium chloride	70862-65-6	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	1-(1,3-bis(hydroxymethyl)-2,5-dioximide-4-yl)-1,3-bis(hydroxymethyl)urea; Diacid chloride	78491-02-6	0.001		Polymer, herbicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2,2'-dithio(3-methylbenzamide)	2527-58-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2,4-dichlorobenzyl alcohol	1777-62-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2-bromo-1-(4-hydroxyphenyl)ethan-1-one	2491-38-5	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2-Bromo-2-benzocyclohexanecarboxylic acid	35691-65-7	0.001		Bactericide biocide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2-Chloroacetamide	79-07-2	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2-n-butyl benzoylthioazolo-3-one	4299-07-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2-Phenoxymethyl	122-99-6	0.001		Bactericide biocide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	2-Phenylphenol; Biphenyl-2-ol-2-hydroxybenzyl	90-43-7	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	3-iodo-2-propylpyridylcarbamate (IPBC)	55406-53-6	0.001		Biocide, fungicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0, RNES_B00027 v3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	4,5-Dichloro-2-oxyl-2H-isothiazol-3-one; 4,5-Dichloro-2-oxylisothiazol-3(2H)one (DQDT)	64359-81-5	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	4,5-dichloro-3H-1,2-dithiazol-3-one	1192-52-5	0.001		Polymer, herbicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	5-Chloro-2-(4-chlorophenyl)phenol (DCPP)	3330-30-1	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Aluminum phosphide; Aluminum phosphide releasing phosphine under IPBC	20859-73-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Aluminum sodium silicate-silver complex; Silver oxide	130230-18-6	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Ammonium, n-C15-18-alkyldimethylammonium reaction products with chloroacetic acid	138734-65-9	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Ammonium bromide	12124-97-9	0.001		Polymer, herbicide	RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard; RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Benzothiazole-2-thiol-2-Mercaptothiazolothiazole	149-30-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Benzozonium chloride	19379-90-9	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Beta-cypermethrin	52215-07-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Bifenoxin	82657-34-3	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Bis(2-sulfidopyridin-1-olato)copper; bis(1-hydroxy-1H-pyridine-2-thionato-2-yl)zinc	14915-37-6	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Bis(trichloromethyl) sulphone	3064-70-8	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Bromochloro-6,5-dimethylimidazolidine-2,4-dione	32718-18-6	0.001		Germicide, fungicide	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Ch-1-triethyl-2-hydroxyethylammonium bis(2-sulfidopyridin-1-olato)zinc	68132-19-4	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Calcium dihydro-2,4-dinitrate	7492-55-9	0.001		N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Captan; 1,2,3,6-tetrahydro-N-trichloromethylthiothiazolidine	133-08-2	0.001		Fungicide, bactericide, plastic, leather and paint preservative	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020

Biocidal coatings / biocidal additives, selected	Chlorhexidine 4-Bromo-2-ethoxyethyl-5-ethoxycarbonyl-3-phenylthio-1,3,4-oxadiazole-4,6-dichloro-4-chloro-mustard-4-alkene-3-methylbutane	122453-73.0	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Chlorhexidine Tetrachlorophenol	59-50-7	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Chlorotoluen-3-(3-chloro-1-hydro-1,1-dimethyle)	15545-48-9	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Cis-4-(3-(p-tert-butylphenyl)-2-methylpropyl)-2,4-dimethylmorphine	67564-91-4	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Copahandim, FMB	210880-50-5	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Copolymer of 2-propenal and crotonal, 1:1 ratio	191548-07-3	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Copper carbonate hydroxide, Basic Copper carbonate, Copper (II) carbonate-copper (II) hydroxide (1:1)	12069-69-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Copper ethylened, Copper (II) carbonate, Copper (II) oxide	24047-59-2	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Copper oxide, Copper (II) oxide	1317-39-0	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Copper sulphate	7758-98-7	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Co-HDO, Bis(4-cyanoethyl-azabenzium-donate copper), Bis(1-cyanoethyl-2-ethoxyhepta Oxyazabenzium-2-2-copoc)	312600-89-8	0.001	Products for use in the EU containing biocidal substances that are not approved for one or more product type specified in Annex V of the BPR or where approvals have expired (JMLL)	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Cybutyne, N-tert-butyl-N-cyclopropyl-6-methylthio-1,3-triazene-2,4-damine	28159-98-0	0.001	Products for use in the EU containing biocidal substances that are not approved for one or more product type specified in Annex V of the BPR or where approvals have expired (JMLL)	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Cyckeyhydroxydiazene-1-oxide, octanum salt	88603-10-9	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Cyfluthrin, beta-cyanoethyl-4-cyano-4-fluoro-3-phenylbenzyl-3-(2,2-dichlorovinyl)-2-oxo-2-methylbutanoate	68359-37-5	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Cyproconazole, (2R,3R,5R)-SRB-2-(4-chlorophenyl)-3-cyanoethyl-1-(1H-1,2,4-triazol-1-ylthio)-2-ol	94361-06-5	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Diazomet, Tetrahydro-3,5-dimethyl-1,4-thiadiazene-2-thione	533-74-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	DNA/Carbonate, 1:2 3400; Reaction mass of N,N-dicyclo-N,N-dimethyl-ammonium carbonate and N,N-dicyclo-N,N-dimethyl ammonium carbonate	894040-76-9	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Delamethrin, (S)-alpha-cyano-3-phenoxyethyl (1R, 3R)-2-(2-ethoxyvinyl)-2,2-dimethylbutanoate	52193-63-5	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dichlorfume N (Dichlorofluoromethyl-N,N-dimethylhydroxylamide)	1085-98-9	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dichlorophene, dichlorphen	97-23-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dicyclopiper	1317-39-1	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Didecylmethylammonium chloride (DMDCL)	7173-61-5	0.001	Biocide surfactant	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Didecylmethylpyridinium ammonium m propionate, Polyoxy-1,2-ethanediyl, alpha-(2-dodecylmethylammonioethyl) carbonyl hydroxy, croconate salt	14667-33-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dimecylolactate(3) trimethylolpropylammonium chloride	27668-52-6	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dimecylolactate(3) trimethylolpropylammonium chloride	11591-67-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dipotassium disulphite	16731-55-8	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dipyrrhione	3698-28-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Diosodium disulphite, Diosodium disulfite	7881-67-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Diosodium octaborate tetrahydrate, Boron sodium salt (B8Na2O13), tetrabohate	12280-03-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Dodecylglycidyl monomethochloride	11590-97-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	DOWICIL 150 PRESERVATIVE, DOWICIL 200 PRESERVATIVE	11229-79-8	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Etheklenolact, (S)-alpha-cyano-3-phenoxyethyl-2-(4-chlorophenyl)-2-methylbutanoate	66230-04-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Ethoxprop, Ethoxprop, 3-Phenoxyethyl-2-(4-chlorophenyl)-2-methylbutanoate	8384-07-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Fenethroth, O,O dimethyl-4-4-antimethylthioacetate	122-14-5	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Fenoxycarb, Fenoxycarb, 2-(4-phenoxybenzoyl)-2-methylbutanoate	72490-01-8	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Fipronil, 5-Amino-1-(2,6-dichloro-4-thiophenyl)-1H-imidazole-4-yl-1H-imidazole-5-sulfonyl-1H-pyrazole-3-carboxylate	120068-37-3	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Flufenoxur, 1-(4-Chloro-alpha,alpha-ethoxy-1-methyl-2-oxo-1H-benzotriazol-2-yl)-2-fluorophenyl-3-(2,6-difluorobenzoyl)-2-oxo-1H-benzotriazol-2-yl	101463-69-8	0.001	Products for use in the EU containing biocidal substances that are not approved for one or more product type specified in Annex V of the BPR or where approvals have expired (JMLL)	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Flumeturon	1134-07-3	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Folpet N trichlorobenzothiohydrazide	216-17-2	0.001	Fungicide, bactericide for varnish, paint and coatings	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Gluatral, Glutardialdehyde, Pentam-1,5-diol, Pentadial	111-30-8	0.001	Products for use in the EU containing biocidal substances that are not approved for one or more product type specified in Annex V of the BPR or where approvals have expired (JMLL)	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Guanazine triacetate	115944-19-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Hexa-2,4-dienic acid, Sottic acid	110-44-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Hexadecan diene uricade	12717-90-7	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Homopolymer of 2-ene substituted with methacrylate JLNEB23-2208	2676-10-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Hydroxyl-2-pyridine	822-89-9	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Irazoxil, 1-(2-ethoxy-2-(2,4-dichlorophenyl)-1H-imidazole-5-yl)-1H-imidazole	5555-44-0	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Iodine (I)	7664-46-1	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Ispoluron, 3-(4-isopropylphenyl)-1,1-bis(4-phenyl)-2,2-dimethylpropane	34129-59-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	L-(+)-lactic acid	79-33-4	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	L-lysine	9005-63-2	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Magnesium phosphite, Tetraammonium dichlorophite	12057-74-8	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Margosa ext.	84696-29-3	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Metam potassium, Potassium methaldicarbamate	137-41-7	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Metam sodium, Metam, Sodium methaldicarbamate	137-42-8	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Methanone-3-chloroalkylchloride	4080-31-3	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	N-(3-aminopropyl-N-oxido-3-propargyl-1,3-diazine)	31972-48-9	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	N,N,N,N-Tetramethylthiuramdisulfide-2-chloroethylthio copolymer	2370-24-8	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Nabam, Disodium ethylenebis(N,N-dithiocarbamate)	142-99-6	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Naphthalene, acetic, copper salt	1387-00-2	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	N-Dicyclo-N,N-dipropylammonium tosylate, Dicyclopropylammonium tosylate	11407-13-46	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Nicholine, 2-cytr-2-ethyl-3-azobenz-3-ol	26530-30-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Phagol-2-ethoxyethylpyridiniumdium chloride	14782-91-9	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quine-copper	10390-28-6	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	P-3-(dimethylamino)ethylthioflumazone	20016-09-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Pentameth, m-phenoxybenzyl-3-(2-dichlorovinyl)-2,2-dimethylbutanoate	5265-63-1	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Poly(hexamethylene)amine	2596-95-3	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Poly(hexamethylene)amine			Products for use in the EU containing biocidal substances that are not approved for one or more product type specified in Annex V of the BPR or where approvals have expired (JMLL)	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Poly(hexamethylene)amine	91403-50-8	0.001	Biocide, water disinfectant	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Poly(hexamethylene)amine	32289-58-0	0.001	Biocide, water disinfectant	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Poly(vinylpyrrolidone iodine	24653-41-6	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Potassium (E)-Hexa-2,4-dienate	24654-61-5	0.001	NA	RNES-B00027 V3.0 Annex1-RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020

Biocidal coatings / biocidal additives, selected	Potassium 2-biphenylate	13707-65-8	0.001	NA	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Potassium dimethylthiocarbamate	128-03-0	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Potassium sulphite	1017-38-1	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Prometryn	7287-19-6	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Prometonate: (1-[12-(2,4-dichlorophenyl)-4-propyl-1,3-dioxan-2-ylmethyl]-1H-1,2,4-triazole)	60200-90-1	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Pyridine-3-thiol-1-one, sodium salt	181-73-2	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Pyriminone (3-[4-Biphenyl-thio)phosphoryl]pyridin (2H) chloro-salts	13463-41-7	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, [2-[2-(2-oxoethyl)-2-(2-hydroxyethylamino)ethylamino]-2-oxoethyl]oxo alkylmethyl, chlorides, inner salts	100956-64-1	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzyl C12-18-alkylmethyl, chlorides	85439-22-9	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzyl C12-18-alkylmethyl, chlorides	68391-01-5	0.001	Biocide surfactant	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, benzyl C18-alkylmethyl, chlorides	6349-41-2	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, C12-14-alkylphenylphenylmethyl, chlorides	85450-23-0	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, (oxo alkylmethyl), chlorides	61789-18-2	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium compounds, 4-C8-18-alkylmethyl, chlorides	68424-95-3	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Quaternary ammonium oxides	30874-90-2	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Refractory 3-benzophenyl-2-p-5,6-bis(hydroxy-4,4-oxazolidinone-2-ylidene) Silver (Ag)	163260-30-5	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Silver (Ag)	7440-22-4	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Silver chloride	7783-90-6	0.001	Products for use in the EU containing biocidal substances that are not approved for one or more product types specified in Annex V of the BPR or where appropriate have expired (d.M.M.)	RNES-B00027 V3.0 Annex 1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0, FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Silver nitrate	7789-68-6	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Silver phosphate glass	38080-39-8	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Silver sodium aziridinobisphosphonate	155025-27-2	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Silver zinc zeolite, Aluminium sodium silicate glass ceramic	190320-20-0	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Silver-zinc aluminium boronophosphate glass: Glass oxide, silicate, and zinc-oxides	398477-47-9	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium 2,4-bis(4-chlorophenyl) chlorides	3784-03-0	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium 2,4-bis(hydroxy-2-ethyl-2-oxoethyl) sodium salt	132-27-4	0.001	Biocide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium bromide	7647-15-6	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium dimethylthiocarbamate	128-06-1	0.001	Biocide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium hydrogen 2,2-methyltetrahydroxybutyrate	10187-62-7	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium hydrogen sulphate, Sodium tetrabate	7631-90-6	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium hydroxymethylammonium acetate	70161-44-3	0.001	N/A	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal coatings / biocidal additives, selected	Sodium p-chloro-m-cresolate	15732-22-9	0.001	Polymer, herbicide	RNES-B00027 V3.0 Annex 1:RNES Forbiden material list V3.0 FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	1,2-Benzenedicarboxylic acid, mixed dicyl and hexyl and octyl esters	68648-93-1	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, RNES, B00027 v4.0, REACH Candidate List REACH Authorisation List	16 September 2020
N/A	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	68615-51-5	N/A	All products for Canadian use, processing/manufacturing, or import OR where N.A. destination is unspecified. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NGR(cc) (i)	REACH Candidate list July 17: FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, RNES, B00027 v4.0, REACH Candidate List REACH Authorisation List	16 September 2020
N/A	2-(2H-benzotriazol-2-yl)-4,6-diphenylphenol (UV-329)	25973-55-1	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, RNES, B00027 v4.0, REACH Candidate List REACH Authorisation List	16 September 2020
N/A	Perboric acid, sodium salt	11138-47-9	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List REACH Authorisation List	16 September 2020
N/A	Sodium perborate	15120-21-5	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, RNES, B00027 v4.0, REACH Candidate List REACH Authorisation List	16 September 2020
N/A	trans-cyclohexane-1,2-dicarboxylic acid	14166-21-3	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	cis-cyclohexane-1,2-dicarboxylic acid	13149-00-3	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Cyclohexane-1,2-dicarboxylic acid	85-42-7	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Hexafluoroisotridecanoic acid	376-06-7	N/A	N/A	REACH Candidate list July 17: FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Heptafluoro-4-methylphthalic acid	19438-60-9	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Heptafluoro-3-methylphthalic acid	57110-29-9	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Heptafluoro-1-methylphthalic acid	49122-14-1	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Heptafluoroisobutylphthalic anhydride	25550-51-0	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Perfluorooctadecanoic acid	72629-94-8	N/A	N/A	REACH Candidate list July 17: FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	4,4'-bis(dimethylamino)-4'',4'''-methylenebis(phenol) alcohol	561-41-1	N/A	N/A	REACH Candidate list July 17: FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
N/A	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	N/A	N/A	REACH Candidate list July 17 FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
Asbestos forms - Fibers	Asbestos, crocidolite	12001-28-4	N/A	All Products (e.g. including Dry Friction Materials, etc.) (xxx)	GADSL Reference list July 17: FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, RNES, B00027 v4.0, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
Polybrominated diphenyl ethers (PBDE)	Dibromodiphenyl ether	2050-47-7	N/A	N/A	GADSL Reference list July 17: FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Polybrominated diphenyl ethers (PBDE)	Monobromodiphenyl ether	101-05-3	N/A	N/A	GADSL Reference list July 17: FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Polybrominated diphenyl ethers (PBDE)	Trisbromodiphenyl ether	49690-94-0	N/A	N/A	GADSL Reference list July 17: FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
N/A	Pentachloro-phenol (PCPP)	133-49-3	N/A	used to make rubber more pliable	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
N/A	Tris (4-isopropylphenyl) phosphite	68937-41-7	N/A	name retained	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
N/A	1,4-dioxane	123-91-1	N/A	name retained	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
N/A	Cyclic Aliphatic Bromide Cluster 1,2,4,6-tetrafluorocyclohexane	3194-57-8	N/A	name retained	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
N/A	Phenyl Vinyl Ether	81-35-4	N/A	name retained	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Biologically-Active Materials	Butein	1333-38-0	0.001	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Biologically-Active Materials	Bacillus megaterium	68038-67-5	0.001	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Biologically-Active Materials	Bacillus subtilis	68038-70-0	0.001	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Biologically-Active Materials	Bacillus amyloquelificans	68038-60-8	0.001	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Biologically-Active Materials	Bacillus licheniformis	68038-66-4	0.001	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Biologically-Active Materials	Bacillus pumilus	1383428-50-9	0.001	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Biologically-Active Materials	Tricoum salivum (Viable Bacterial Culture)	116460-86-4	0.001	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	2,4-Xylylene	95-68-1	0.00002	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Carcinogenic Amines Formed from Azo Dyes	2,6-Xylylene	87-62-7	0.00002	N/A	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. 21060	6358-84-5	N/A	All Products	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Azo Dyes that Form Carcinogenic Amines	C.I. Azoic Diazo Component 48, C.I. 37325	20282-70-6	N/A	All Products	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Ammonium salts (inorganic)	Ammonium chloride	54450-56-5	N/A	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (xxx)	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Ammonium salts (inorganic)	Ammonium chloride	12125-02-9	N/A	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (xxx)	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020
Ammonium salts (inorganic)	Ammonium nitrate	6484-52-2	N/A	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (xxx)	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	16 September 2020
Ammonium salts (inorganic)	Ammonium carbonate	506-67-6	N/A	Cellulose Insulation Mixtures and Cellulose Insulation Articles - Emission of Ammonia results in a concentration greater than 3ppm by volume (xxx)	FORD 2017 Restricted Substance Management Standard, FORD 2018 Restricted Substance Management Standard, FORD 2019 Restricted Substance Management Standard, FORD 2020 Restricted Substance Management Standard, REACH Candidate List	25 August 2020

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N/A	Benzoic acid, 2-[3,5-dibromo-4-hydroxyphenyl]3,5-dibromo-4-carboxy-cyclohexadien-1-ylidene(methyl)ethyl ester	1176-74-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Resin acids and Resin acids, fumarated, barium salts	124751-15-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Phenol, 4,4'-(1-methyl-4-ethoxybis-) reaction products with triazoles (methoxymethyl)melamine	125329-28-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Naphthalenemethanol, o,o-bis(4-dimethylaminophenyl)-4-ethylamino	1325-86-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzo[6]phen-3(2H)-one, 4,7-difluoro-2-(4'-difluoro-3-oxobenzoyl)phen-2(1H)-ylidene	14295-43-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Phenol, 4,4'-(1,4-phenylenebis(oxo))bis-	21811-54-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	(1,1'-Biphenyl)-4,4'-diamine, N,N-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-	29398-96-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzene, 1,1'-(chlorophenylmethylene)bis(4-methoxy-	40615-35-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	9,10-Anthracenedione, 1-amino-4-(phenylamino)-	4395-65-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzo[6]benz[5,6]indeno[2,1,9-b:3'h]maleimide-6,16-dione	475-71-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzoic acid, 4-[[2,4-dichlorophenylamino]carbonyl]-3,3'-dimethyl-2-oxobutyl-	58161-93-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Bismuthine, triphenyl-	603-33-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Propargylammonium, 3-[4-[[2,4-dinitrophenylamino]-9,10-dihydro-9,10-dioxo-4-anthracenylamino]-N,N-dimethyl-, methylsulfate	60352-98-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Ethanol, 2-[4-[[2,6-dichloro-4-nitrophenylamino]phenylmethylamino]-	6232-56-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzene, 1,3,5-tribromo-	626-29-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Phenol, 2-phenoxy-, triethoxy deriv.	64111-81-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Adenosine, N-benzoyl-5'-O-bis(4-methoxyphenylphenylmethyl)-2'-deoxy-	64325-78-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Naphthalenemethanol, o,o-bis(4-dimethylaminophenyl)-4-(phenylamino)-	68443-10-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Amines, C18-22-tert-alkyl, ethoxylated	68551-44-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Fatty acids, C6-19-branched, zinc salts	69430-47-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and Siloxanes, d,4n, reaction products with Me hydrogen siloxanes and 1,1,3,3-tetrahydrosiloxane	70161-19-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzenesulfonic acid, [[9,10-dihydro-9,10-dioxo-1,4-anthracenediylbis (amino-4-phenyleneoxy)]bis-, disodium salt	70776-86-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	2-Butanone, 4-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylthio)-1-phenanthrenyl(methyl)-3-oxo-3-phenylpropylamino]-, (1R-[(1a,4a,10a)]	83005-67-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzenesulfonic acid, 2,2'-[[9,10-dihydro-6,8-dihydroxy-9,10-dioxo-1,4-anthracenediyl(methylene)bis(1,1'-dimethylthio)-, disodium salt	93805-00-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020

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N/A	1,4-Benzendiamine, N,N-di-2-naphthyl-	93-46-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenol, 4,4'-diisob[2-(1,1-dimethylethyl)-4-methyl-	96-66-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	9H-Carbazole-3-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	132-61-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzene, 1-(1,1-dimethylethyl)-3,4,5-trimethyl-2,6-di-	145-39-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	10H-Phenothiazine, 10-[3-(4-methyl-1-piperazinylpropyl)-2-thiophenyl]-, dithyolone	440-17-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Stannane, tetraphenyl-	595-90-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Carbamic acid, methyl ester	598-55-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzenesulfonamide, 4,4',4''-methylolmethylol[3,3'-N-dimethyl-	603-48-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Phenyl, pentabromo-	608-71-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Ethanedioic acid, manganese(2+)+ salt (1:1)	640-67-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetraoskane, 1,1,3,3,5,5,7,7-octamethyl-	1000-05-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Germanium dioxide	1310-53-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Naphthalenemethanol, o-bis[4-(dimethylamino)phenyl]-4-(methylphenylamino)-	1325-85-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	C.I. Sugar Orange 1	1328-49-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Bismuth sulfide (B2S3)	1345-07-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzenesulfonamide, N-(2-dimethyl-N-propyl-4-thiophenyl)-	2217-04-22	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N-(1-methylthyl)-	1912-24-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,4-Benzendicarboxylic acid, 1,4-dithiol ester	1962-75-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2H-Benzimidazo[2-one, 1-[1-(4,4-bis(4-fluorophenylbutyl)-4-piperidinyl)-1,3-dithio-	2062-78-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Methanone, (1,1-biphenyl-4-phenyl)-	2128-93-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Bis[2-(3-hydroxy-3-(2-hydroxy-5-(2-chloro-4-(2-methyl-5-oxobenzothien-2(1H)-ylidene)-4,7-dimethyl-	2379-75-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hexanitrelite, 6-amino-	2432-74-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	25 August 2020
N/A	Acetamide, N-[2-(2-bromo-6-cyano-4-nitrophenyl)-5-(diethylamino)phenyl]-	2537-62-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Anthrac[1,2-c:6b'c']diphenylene-5,10-di-16,17-dithiophene, bis (hydrogen sulfate), disodium salt	2538-84-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNN(ccco) iii .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	Heptanoic acid, 2-[4-[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl]-1-piperazinylester	2746-81-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Acetic acid, (4-nonylphenyl)-	3115-49-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1,3,5-Triazine, 2,4-dimethoxy-6-(1-pyrenyl)-	3271-22-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	2-Pyrrolidone, 1-(2-hydroxyethyl)-	3445-11-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	3H-Indol-3-one, 5-bromo-2-(9-phenyl-3-oxaheptyl)-2-(9H-imidazo[5,1-b]pyridin-2-ylidene)-1,2-dihydro-	3687-67-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1H-Indene-1,3(2H)-dione, 2-[4-chlorophenyl(phenylacetyl)-	3691-35-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	2,7-Naphthalenedisulfonic acid, 4-hydroxy-2-[4'-(2-hydroxy-1-naphthalenyl)azoo]-2,2'-dimethyl[1,1'-biphenyl-4-yl]azo]-disodium salt	3701-40-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	9,10-Anthracenedione, 1-amino-4-(2-benzothiazoylthio)-	3767-68-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1,1'-Biphenyl-4-yl, 3,4,5-tris(1,1-dimethylethyl)-	6257-39-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzox[aphen-3(2H)-one, 5,7-difuro-2-(6-ethoxy-4-methyl-oxobenzo[phen-2(3H)-ylidene]-4-methyl-	6371-23-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Naphth[2,3-c]chloridine-5,8,14(13H)-dione, 6,10,12-trichloro-	6373-31-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	9,10-Anthracenedione, 1-(methylamino)-4-(3-methylphenylamino)-	6408-50-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	2-Anthracenecarboxaldehyde, 1-amino-9,10-dihydro-9,10-dioxo-, 2-(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)methylhydrazono-	6409-68-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Naphth[2,3-c]chloridine-10-carboxamide, N-[5-(benzylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]-5,8,13,14-tetrahydro-5,8,14-tetro-	6417-38-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Naphthalenedisulfonic acid, 4-hydroxy-2-[4'-(1-hydroxy-5-sulfo-2-naphthalenyl)azoo]-3,3'-dimethyl[1,1'-biphenyl-4-yl]azo]-disodium salt	6420-06-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Carbamic acid, 14-[4-(4-hydroxyphenyl)azoo]-2-methylphenyl(azoo)phenyl-, methyl ester	6465-02-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Cellulose sulfate	9032-43-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Aluminate (AO ₂ ⁻), magnesium (2-1)	12068-91-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Vanadium carbide (VC)	12070-10-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Tungsten carbide	12070-13-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Formamide, N-ethenyl-	13162-05-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Vanadate (VO ₃ ⁻), magnesium (2-1)	13573-13-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Cerium vanadium oxide (CeVO ₄)	13597-19-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Dimethyl-2-methylglutarate	14035-94-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR whose N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol) (i) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020

N/A	Cyclopentane, 1,1,2,2,3,4-heptafluoro	15290-77-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphoric acid, iron(2+) lithium salt (1:1:1)	15365-14-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propanenitrile, 3-[[4-[[4-nitrophenyl]azobenzyl]phenyl]amino]octanoyloxyethyl]amino]-	15958-27-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 1-[6-(phenylsulfonyl)phenyl]amino]-	15959-61-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	21H,23H-Porphine, 5,10,15,20-tetra-4-pyridyl-	16834-13-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2,4,7,9-Tetramethyl-4,7-decanediol	17913-76-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzosulfonamide, 3-[3-[6,6-dichloro-1-ethyl-1,3-dihydro-2-(3-sulfonylpropyl)-2H-benzimidazol-2-ylidene]-1-propenyl]-3-ethyl-, hydroxide, inner salt	19163-98-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propanenitrile, 3-[[4-[[5-nitro-2-thiazolyl]azo[2-phenyl]ethyl]amino]-	19745-44-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9H-Carbazole-1-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	23077-61-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-Propaneammonium, N,N,N-trimethyl-3-(octadecyloxy)-, chloride (1:1)	23328-71-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1H-Imidazole, 1-[2-[[4-chlorophenyl(methoxy)-2-(2,4-dichlorophenyl) ethyl], mononitrate	24169-02-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzonitrile, 2-[[4-[[2-cyanoethyl]-2-phenyl]ethyl]amino]phenyl]-5- nitro-	24610-00-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propanenitrile, 3-[[4-[[6,6-dichloro-2-benzothiazolyl]azobenzyl]ethyl]amino]-	25150-28-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hexanedioic acid, bis[2-[[4-(2,2-dichloroethyl)-3-methylphenyl]ethyl]amino]ethyl ester	25857-05-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 1-amino-4-[[methoxyphenyl]amino]-	27341-33-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1H-Benzimidazolium, 5,6-dichloro-2-[3-(5,6-dichloro-1,3-dihydro-2H-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-3-(3-sulfoalkyl)-, hydroxide, inner salt	28118-10-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propanenitrile, 3-[[4-[[4,6-dibromo-2-benzothiazolyl]azobenzyl]ethyl]amino]-	28824-41-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzenamine, 4-[[2-chloro-4-nitrophenyl]azo] N-ethyl-N-(2-phenylethyl)-	31030-27-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propanenitrile, 3-[[2-(benzoyloxyethyl)-[[6-[[6,6-dichloro-2-benzothiazolyl] azobenzyl]amino]-	33879-43-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzenamine, N-ethyl-N-[2-[[2-methylpropoxy]ethyl]oxyethyl]-4-(2-phenyldiazonyl)-	34432-92-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chloromethyl (1-methylthyl) carbonate	35180-01-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzenepropionic acid, 3,5-bis(1,1-dimethylthyl)-4-hydroxy-, ethyl ester	36294-24-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Poly[oxy(methyl-1,2-ethanedithyl), o,o',o'',1,2,3-propenethy]trioctamethylene	37237-76-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Thiobis(carbamic acid), C,C'-diethyl ester	39142-36-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (I) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	Propanedinitrile, 3-[[4-[[5,6-dichloro-2-benzothiazolyl]azophenyl]methyl]amino]-	41362-82.7		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	[1,1'-Biphenyl]-4,4', 3,4'-bis(1,1'-dimethylethyl)-	42479-88.9		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetamide, N-[2-[[2-bromo-4,6-dinitrophenyl]azo]-4-methoxy-5-(phenylethynyl)-2-propionamido]phenyl-	42852-92.6		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Stane, triethoxy (3,4,4,5,5,6,6,7,7,8,8,8-Tributylcarboxyl)	51851-37.7		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard REACH Annex XV/8	16 September 2020
N/A	9,10-Anthracenedione, 2,2'-(1,3,4-oxadiazole-2,5-diyl)-bis(1-amino)-	52591-25.0		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 2,2'-(1,4-phenylenebis(2,5-oxadiazole-5,2-diyl))-bis(1-amino)-	52671-38.2		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphorous acid, (1-methylthio)bis(4-1-phenylene tetraakis(3-ethyl-3-octanoyl)ethylester)	53184-75.1		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Benzenedicarboxylic acid, bis(2-propylthio) ester	53306-54.0		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propanedinitrile, [[4-[[2-(2-cyanoethoxy)ethoxy]ethyl]amino]-2-methylthio]propylthio]-	54079-60.6		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 1-amino-4-hydroxy-2-(4-methoxyphenyl)-	54243-60.6		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetamide, N-[2-[[2-cyano-6-iodo-4-nitrophenyl]azo]-5-(diethylamino)phenyl]-	55252-53.4		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzenediazonium, 2-methoxy-4-nitro-, salt with naphthalenedisulfonic acid (2:1)	56307-70.1		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetamide, N-[2-[[2,6-dicyano-4-nitrophenyl]azo]-5-(dipropylamino)phenyl]-	56532-53.7		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Anthracene, 1,2-dibenzoyl)peraphenyl-5,10-dione, diamino-	58019-27.5		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Carbamic acid, (3,4-dichlorophenyl)-2-[hydrazide (2,2-dicyanoethenyl)-3-methylphenyl]carbamate ester	59563-77.6		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	3-Pyridinecarboxitrile, 5-[[2-cyano-4-nitrophenyl]azo]-2-[[2-hydroxyethyl]amino]-4-methyl-6-[[3-(2-phenoxycyloxy)propyl]amino]-	61799-13.1		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-(2H)-Quinolonecarboxamide, 6-[[2-chloro-4,6-dinitrophenyl]azo]-4-dihydro-2,2,4,7-tetramethyl-	63133-84.6		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetamide, N-[5-(dipropylamino)-2-[[5-(ethylthio)-1,3,4-oxadiazol-2-yl]acetyl]phenyl]-	63134-15.6		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	3-Pyridinecarboxitrile, 5-[[2-cyano-4-methylsulfonylphenyl]azo]-4-methyl-2-ethyl-2-phenoxycyloxy)propyl]amino]-	63281-10.7		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1-(2H)-Quinolonepropanamide, 6-[[2-dicyanoethenyl]-3,4-dihydro-2,2,4,7-tetramethyl-N-phenyl]-	63467-15.2		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Propanedinitrile, [[1,2,3,4-tetrahydro-2,4-dimethyl-1-[2-[[2-phenylamino]carbamoyl]oxy]ethyl]-6-quinolyl]methylester-	63467-19.6		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	3-Pyridinecarboxitrile, 5-[[2-cyano-4-nitrophenyl]azo]-6-[[2-hydroxyethyl]amino]-4-methyl-2-[[3-(2-phenoxycyloxy)propyl]amino]-	63833-78.3		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 1-amino-2-bromo-4-[[4-[[1-methylthio]amino]-6-phenyl]-1,3,5-triazin-2-yl]amino]-	64086-95.9		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 2-acetyl-1-amino-4-[[4-[[1-methylthio]amino]-6-phenyl]-1,3,5-triazin-2-yl]amino]-	64086-95.0		N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDN(ccc) (i) .	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	Naphtha (petroleum), catalytic dewaxed	64742-66-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Cyidine, N-benzoyl-5-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy	67219-55-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Oxiranemethanol, C12-14-tert-alkylcarboxylates, reaction products with triethylterestamine	68187-39-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Carbanic acid, 2-[(2-chloro-4-nitrophenoxy)azoo]-5-(diethylamino)phenyl, 2-ethoxyethyl ester	68214-66-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzenesulfonic acid, 2-[(8,10-dihydro-4-(4-methylphenylamino)-9,10-dioxo-1-antracenyloxy)]-5-methyl-, monosodium salt	68227-79-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	2,7-Naphthalenedisulfonic acid, 4-amino-2-hydroxy-5-[4-[(4-hydroxyphenyl)azoo]-3,3'-dimethyl-1,1'-biphenyl-4-yl]azoo]-3-[4-nitrophenyl]azoo], sodium salt	68400-36-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Phosphoric acid, C12-15-alkyl esters	68412-63-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Phenol, methylphenated	68512-30-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Propanenitrile, 3-[(2-acetoxyethyl)azoo]-[2-chloro-4-nitrophenoxy]azoo]-3-methylphenylamino]	68516-64-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Slane, trimethoxy[3-(oxiranemethoxy)propyl-, hydrolysis products with silico	68584-82-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azoo]-5-[2-(cyanoethyl)-2-propenylamino]-4-methoxyphenyl]-	68677-63-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzenemethanol, 3,5-bis(1,1-dimethyl-4-hydroxy-, reaction products with 1,3,5-trimethylbenzene	68910-11-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Clarified oils (petroleum), catalytic cracked, reaction products with cresol and polymethylenediphenylene isocyanate	68920-56-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and Siloxenes, 3-cyanoethyl Me, & Me	68938-51-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Resin acids and Resin acids, robbat salts	68956-82-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	9,10-Anthracenedione, 1-amino-6-[3-(dimethylamino)phenyl]amino-, monohydrochloride	68956-75-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	5-Isobenzofuran-carboxylic acid, 3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1H-imidaz-3-yl)-1,3-dihydro-1-oxo-, ethyl ester	68958-66-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	5-Isobenzofuran-carboxylic acid, 1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1H-imidaz-3-yl)-1,3-dihydro-1-oxo-, ethyl ester	68958-67-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	2-Naphthalenol-sulfonamide, N-[2-(diethylamino)ethyl-6-hydroxy-N-methyl-5-[4-(phenylazo)phenyl]azoo]-	70210-08-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Naphthalenamine, 4-[(2-bromo-4,6-dinitrophenyl)azoo]-N-(3-methoxypropyl)-	70660-55-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzenesulfonic acid, 4-[4-(4-hydroxy-2-methylphenyl)azoo]phenyl]amino]-3-nitro-, monosodium salt	70865-20-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Oxirane, 2,2-[(1-methyl-4-ethoxyphenyl)azoo]-1-phenyleneoxy]-1-(butan-1-yl)-2,1-ethanedioxydimethylene]bis-	71033-08-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Methylum, bis[4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl], chloride	72102-56-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Methylum, bis[4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl], chloride	72102-64-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDNRCC001 (i).	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020

N/A	1-Propanaminium, N-(carboxymethyl)-N,N-dimethyl-3-[[(3Z)-1-oxo-1,5-dioxanylamino], inner salt	148879-98-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Alanine, N,N-bis(carboxymethyl)-, sodium salt	164462-16-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and Siloxanes, d-Me, [3-(2-aminoethylamino)-2-methylpropylmethoxyethylsilyl]oxy (C13-15-alkoxy) terminated	188627-10-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Hexadecanol, manuf. of, dist. lights	189233-30-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzoic acid, 2-hydroxy-, 2-butylbutyl ester	190985-41-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzoic acid, 2-hydroxy-, 1,1'-oxybis(2-ethylhexyl) ester	211510-16-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Cyclohexane, bis(isocyanatomethyl)-, homopolymer	216173-24-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Phosphonium, tetrabutyl-, salt with 1,1,2,2,3,3,4,4-tetraethoxy-1-butanesulfonic acid (1:1)	220699-12-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Octanoic acid, 5-[3-(methoxypropyl)propyl] ester	220727-26-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzenesulfonic acid, hydroxydiphenyl-, branched, monoammonium salt	223777-68-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Alcohols, C13-15-, reaction products with N-[3-(dimethoxymethylsilyl)-2-methylpropyl]-2-ethoxyethane, glycidol, and hydroxy-terminated di-Me siloxanes	237753-63-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzoic acid, 2-oxo-, 2-(2-hydroxyethyl)ethyl ester	442536-99-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and Siloxanes, 3-[2-aminoethylamino]-2-methylpropyl Me, di-Me, reaction products with N,N,N-trimethylhexamethanesulfonium chloride	495403-02-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Fatty acids, C12-16, Me esters, reaction products with ethoxylated diamides from C12-16 fatty acids and ethylenediamine, sulfates (esters), sodium salts	519050-73-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Benzoic acid, nonyl ester, branched and linear	670241-72-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Tetradecanesulfonic acid, (dimethylphenyl)-	671756-61-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	1-Hexadecanesulfonic acid, (dimethylphenyl)-	676143-36-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Slane, trimethoxypropyl-, hydrolysis products with silica	849056-06-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Oxirane, [2-(4-ethoxy[oxymethyl]-reaction products with polyethylene glycol ether with 2,4,7,9-tetramethyl-5-decyne-4,7-diol (2:1)	857892-58-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and siloxanes, 3-[2-aminoethylamino]-2-methylpropyl Me, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated	863918-80-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and Siloxanes, d-Me, Me-3, 4, 5, 4, 5, 6, 6, 6-Nonahexahexyl	882879-48-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and Siloxanes, 3-[2-aminoethylamino]propyl Me, di-Me, hydroxy- and methoxy-terminated, polymers with polyethylene polypropylene glycol bis(2-methyl-2-propen-1-yl) ether	921936-12-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Siloxanes and Siloxanes, 3-[2-aminoethylamino]propyl Me, hydroxy-terminated, polymers with hydroxy-terminated di-Me siloxanes and polyethylene glycol bis(2-methyl-2-propen-1-yl) ether	925219-99-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
N/A	Dodecanic acid, 3-[3-[2-(2-dimethyl-2-[(1-oxododecyl[oxymethylidene]amino)ethyl]-3,3,3-trimethylbutylhexamino)-2,2-dimethylpropyl] ester	932742-30-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NNDP(ccol iii) .	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020

N/A	Carbanic acid, [butylthio] thioacetyl, butyl ester	1001320-38-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Oxirane, 2-ethyl-, polymer with oxirane, mono-C12-14-sec-alkyl ethers	1013910-41-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Oxirane, 2-ethyl-, polymer with oxirane, mono-C11-15-sec-alkyl ethers	1022990-65-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphoric acid, mixed esters with polyethylene glycol and 3,3',4,4',5,5',6,7,7',8,8'-tricalcium-1-octanol, ammonium salts	1224429-82-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cyclohexane, 1,3-bis(isocyanatomethyl)-, polymer with 1,4-bis(isocyanatomethyl)cyclohexane	1253391-53-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Boron phosphate	13308-51-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	fatty acids, C12-20, 1,2,2,6,6-pentamethyl-4-piperidyl esters	1357160-95-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2018 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	L-Tyrosine, O-(4-hydroxy-3,5-dioctophenyl)-3,5-dioctophenyl	51-48-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Carbanic acid, (methylhexad-4-1-phenylhexa-3,5-diphenyl) ester	101-65-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Oxacyclohexadec-8-on-2-one, (Z)-	123-69-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Retinoic acid	302-79-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	29-Nordmann-17(20)-24-dien-21-ol; acid, 16-(acetylhexyl)-3,11-dihydroxy, monochloride salt, (3a,4a,8a,9b,11a,13a,14b,16b,17Z)-	751-94-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzoic acid, 9-[3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene] (2,6-dichlorophenylmethyl)-2-hydroxy-3-methyl, disodium salt	1796-92-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 1,4-bis[4-methoxyphenyl]amino]	2844-30-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1H-Indene, 2,3-dihydro-1,1,3-trimethyl-3-phenyl-	3910-35-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzoic acid, 2-[3,6-bis(acetylhexyl)-2,7-dichloro-9H-anthen-9-yl]-	4091-99-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Cyclohexanone, 2,6-bis[4-(acetyloxyphenyl)methyl]-4-methyl-	5284-79-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzenecarboxylic acid, 1-phenyl-1,2-ethanediyl ester	7717-62-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9,10-Anthracenedione, 1-amino-2-[4-(phenylthio)-2-oxo-1H-azepin-1-yl] methyl(phenoxyl)-4-hydroxy-	19014-53-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,4-Benzenedicarboxylic acid, 2-[4-(2,2-dicyanoethenyl)-3-methylphenyl] ethylaminoethyl methyl ester	41284-31-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Xanthylum, 3,6-bis[(diethylamino)-9-(2-methoxycarbonyl)phenyl]-	47742-71-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetic acid, [4-[11-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl]oxy(phenoxyl), ethyl ester	52236-80-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Fatty acids, tall-oil, zinc salts	61790-11-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthenic acids, compds. with n-tallow alkyl(methylene)diamines	61790-54-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NND500001 (i).	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020

N/A	Benzoxazolium, 3-ethyl-5-phenyl-2-[2-[3-(3-sulfopropyl)-2(3H)-benzoxazolidenylmethyl]-1-butenyl]-hydroxide, inner salt	63148-76-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Naphthalenedisulfonic acid, disodium, comp. with 1,1'-vinylene[2-propene] (1:2)	63668-35-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Methanone, [2-hydroxy-4-[2-hydroxy-3-(octyloxypropoxy)phenyl]phenyl-3-	68083-40-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Barium acetate tallow fatty acids complexes	68201-19-4	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzoic acid, 2-[2,4-(or 3,5)-dimethyl-3-cyclohexen-1-ylmethyl]benzoate, ethyl ester	68228-09-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Fatty acids, tall oil, compds. with 2-[2-hydroxyphenyl]methylurea]	68334-11-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Amines, N-(hydrogenated tallow alkyl)trimethylened-	68603-64-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Pyrethrins and Pyrethroids, manufg-residues	68648-44-2	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Quaternary ammonium compounds, diiso alkylmethyl, nitrate	71487-01-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzothiazolium, 5-chloro-2-[5-[5-chloro-1,3-diethyl-1,3-dihydro-2H-benzimidazo[2-ydenyl]ethylene]-3-ethyl-4-oxo-2-thiazolidenyl]methyl-3-ethyl-, iodide	106068-87-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phosphothioic acid, bis[2,4,4-trimethylpentyl]-	107667-02-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Naphthalenesulfonic acid, 1,5-bis(1-methyl-1-propyl)-, comp. with cyclohexanamine (1:1)	132373-76-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Butanone, 4-[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methyl-1-phenanthrenylmethyl)-3-oxo-3-phenylpropylamino]-, hydrochloride, [1R, (10Aa)-]	143106-84-7	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2,4-Oxazolidinedione, 3-(3,5-dichlorophenyl)-5-ethyl-5-methyl-	50471-44-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2-Ethanediamine, N-(1,3-dimethylbutylidene)-N'-[2-(1,3-dimethylbutylideneamino)ethyl]-	10695-60-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzene, 1,1',1''-(chloromethyldiene)tris[4-methoxy-	49757-42-8	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,3,5-Triazine-2,4,6-[1H,3H,5H]-ione, 1,3,5-tris[2,3-dibromophenyl]-	52434-90-9	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Dioxane, 1,3-dichloro-1,3,3,3-tetraakis(1-methyl-ethyl)-	65504-37-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzene, trimethylsilylphenylmethyl-	114792-68-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hydrazinecarboxylic acid, [1,4-dioxido-2-quinazolinyl(methylene)-, methyl ester	6804-07-5	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	2-Naphthalenamine, N-phenyl-	135-88-6	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Acetic acid, trichloro-, comp. with N-(4-chlorophenyl)-N,N-dimethylurea (1:1)	140-41-0	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Thorium oxide	1314-20-1	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	3,5-Dioxo-6-oxa-4-phosphocid-6-ene-8-one, 4-ethoxy-7-phenyl-, 4-sulfide	14816-19-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) at non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NBNB(ccoc)(ii) .	FORD-2017 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	25 August 2020

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

N/A	Paraffin oils, chloro (a complex combination obtained by substituting some of the hydrogen atoms in a paraffin molecule with chlorine atoms. Consists primarily of straight chain carbon aliphatic compounds with a carbon range of less than C20.)	85422-92-0	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorinated paraffin wax and chlorinated reaction product (aka Paraffin waxes and hydrocarbon waxes, chlorine products with reactants)	68992-42-1	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, chloro, sulfonated	68911-63-7	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Paraffin waxes and Hydrocarbon waxes, chloro, chlorosulfonated	68188-19-2	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C10-18, bromo-chloro	68955-41-9	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Paraffin waxes and Hydrocarbon waxes, chloro, sulfonated, ammonium salt	72854-22-9	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Paraffins (petroleum), nominal C5-20, chlorosulfonated, ammonium salts	7319-78-9	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hydrocarbons, C1-6	68806-33-7	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hydrocarbons, C2-6, chloro	68474-48-2	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Methyl perchlorosulfonate (C14451) C4H9O5ClS(+) or C14452C4H9O5ClS(+) C4H9O5ClS(+) C4H9O5ClS(+) (degradable to SO ₂)	26638-28-8	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C18-20, chloro	106222-85-3	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C18-28, chloro	85536-98-9	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetradecane, 2-chloro-	34842-43-3	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Tetradecane, 1-chloro-	24255-54-9	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Octadecane, 1-chloro	3398-33-2	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Octadecane, 2-chloro	71662-61-8	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C21-34, branched and linear, chloro	1417900-96-9	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C22-30, branched and linear, chloro	1401974-24-0	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C24-28, chloro	1402738-52-6	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	AK 243 (chloroparaffin)	37207-94-6	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	WK 30 (chloroparaffin)	39443-51-1	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C22-28, chloro (aka, Chlorinated paraffin, C22, 43% chloro)	108117-27-3	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C22-40, chloro ()	156232-86-4	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorinated microcrystalline wax (aka Hydrocarbon waxes (petroleum, chlorinated), chlorinated)	68939-43-2	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	OLS, LARD, CHLORINATED	68440-39-1	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	5-Pentadecane, 15-chloro-, (5Z)-	71371-66-3	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	6-Pentadecane, 1-chloro-, (6Z)-	71566-59-1	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	7-Pentadecane, 15-chloro-, (7Z)-	71566-62-6	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	9-Octadecene, 1-chloro-	59485-81-3	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorinated atactic polypropylene, chlorinated paraffin (aka Paraffin waxes and Hydrocarbon waxes, mixed with polypropylene, chlorinated)	68553-93-5	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Antimony oxide (SnO ₂), mixture with chloro paraffin waxes	148709-58-4	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Benzene, 1,1'-oxybis(2,4,5,6-tetrachloro-, mixture with antimony oxide (SnO ₂) and chloro paraffin waxes)	148709-59-5	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hydrocarbons, C2-18, unsaturated, chloro, dist. residues	91053-07-5	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hydrocarbons, chloro, chlorine mand., diaphragm cell wastes	70514-07-7	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Phenyl, perchloro-, mixture with chloro paraffin oils and 1-chloroethanol	70645-04-4	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Sulfonic acids, C13-17 alkanes, mixed with C13-17 alkanes, chlorinated, total sale	94167-10-9	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Hydrocarbon waxes (petroleum, microcrystalline, chlorinated, reaction products with reactants)	68939-44-4	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Chlorinated polypropylene (syntactic 2,5-Pentadecane, polymer with 1-propene, chlorinated)	115754-13-9	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C8-24 alpha-, polymers with vinyl chloride	78262-71-3	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Fatty acids, talow, Me esters, chlorinated	68440-29-9	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Alkanes, C14-19 alpha-, chlorosulfonated (aka C14-C19 alpha-chloro, sulfonated)	70750-28-6	N/A	All Products - unless SCCA content is affirmed to be 0% (N)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	1,2,3,4- (or 1,2,4,5-) Tetrachlorobenzene	84713-12-2	N/A	All Products	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	1,2,3,7,8- Pentachlorodibenzo-p-dioxin	109333-34-8	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	2,3,7,8-Tetrachlorodibenzofuran	67735-37-7	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	2,3,4,7,8-Pentachlorodibenzofuran	113166-92-2	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	110999-44-5	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	110999-46-7	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	110999-46-8	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated or brominated Dioxins or Furans	2,3,7,8- Tetrachlorodibenzo-p-dioxin	50565-41-6	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1-chloronaphthalene	90-13-1	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	2-chloronaphthalene	91-58-7	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1,2-dichloronaphthalene	2059-69-3	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1,3-dichloronaphthalene	2198-75-6	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1,4-dichloronaphthalene	1825-31-6	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1,5-dichloronaphthalene	1825-30-5	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1,6-dichloronaphthalene	2050-72-8	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1,7-dichloronaphthalene	2050-73-9	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	1,8-dichloronaphthalene	2050-74-0	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	2,3-dichloronaphthalene	2050-75-1	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	2,6-dichloronaphthalene	2055-70-5	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Chlorinated Naphthalenes	2,7-dichloronaphthalene	2198-77-8	N/A	All Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

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Lead and its compounds	Fatty acids, tallow, hydrogenated, lead salts	6805-99-1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Tungstate (WO ₄ ²⁻), calcium (1:1), (T-4), lead-doped	68784-53-2	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Calcium, acetate 2000 fatty acids, decanoate hydrogenated tallow fatty acids, octadecate lead complexes	68784-59-8	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Bisac and (H6S2O7), barium magnesium stromium salt, lead-doped	68784-74-7	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid	68937-05-3	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Resin acids and Rosin acids, calcium lead salts	68952-91-0	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Benzoic acid, 2,4-dithioryl-, lead salt, basic	68954-05-2	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Glycerol, polymer with cyclopentadecane, dicyclopentadecane and linoleic acid, lead salts	68956-49-0	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Barium boronate lead rubidium titanium oxide	68957-37-7	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Calcium, acetate candlewax with oleate below lead complexes	69103-03-3	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium lead salts	69103-04-4	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Fatty acids, C18-unsatd, dimers, polymers with dehydrated castor oil fatty acids and octadecate lead salts	70679-91-3	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Bisac acid (H6S2O7), barium zinc salt (1:1), lead-doped	71799-66-1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Resin acids and Rosin acids, lead salts	9008-26-8	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Lead and its compounds	Residues, copper speils acid leaching. The product obtained by acid leaching of copper speils. Composed primarily of antimony, arsenic and lead with high precious metal content	100556-54-0	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Mercury and its compounds	Slimes and sludges, zinc ore roasting gas desulfurization Residues obtained from the purification of sulfurous anhydride gases obtained during the blende roasting of zinc ores. The sludges contain variable proportions of arsenic, cadmium, antimony, selenium	92060-13-0	N/A	All Products. Some exemptions may exist for facility research applications (L6)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Methylcyclopentadienyl manganese tricarbonyl (MMT)	Methylcyclopentadienyl manganese tricarbonyl (MMT)	12108-13-3	0.000002	Fuel in EU	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	(Neonanoato)(Neoundecanoato)-Oxide	93620-08-2	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel hydroxycarbonate	12122-15-5	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Citric acid, nickel salt	22605-92-1	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Dinickel hexacyanoferrate	14874-78-3	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Electrolytes, cobalt-manufacturing A solution used in the electrolytic refining of cobalt. The composition varies according to the particular process involved. The electrolyte generally contains low levels of nickel	121053-28-9	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Ethanedioic acid, nickel(2+) salt (1:1)	547-67-1	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Formic acid, copper nickel salt	68134-59-8	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Molybdenum nickel oxide (MoNiO ₄)	14177-55-0	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel monoxide	34492-97-2	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel alloy, base, Ni/Al	12635-29-9	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel ammonium chloride hexahydrate	16122-03-5	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel ammonium sulfate hexahydrate	25749-08-0	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel disulfide	12035-50-6	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel disulfide	12035-51-7	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel formate	15843-02-4	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel selenide	12201-85-3	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel Silicate	37321-15-6	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel subselenide	12137-13-2	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel subsulfide	12035-71-1	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel telluride	24270-51-7	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel tungsten oxide (NiWO ₄)	14177-51-6	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel(2+) hydrogen citrate	18721-51-2	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel tetrakis[tris(methylphenyl) phosphite] (P)	35884-66-3	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickelate(2-), tetrakis(cyano-C), disodium, (SP-4-1)	14038-85-8	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	NICKELATE(4-), [C]B-[1]-[3]-[BLOR]-2,8-DICHLORO-6-CYANO-2024-4-PYRIDONYLMETHYLAMINOPIRO-PHIL-1,6-DIHYDRO-2-HYDROXY-4-METHYL-6-OXO-3-PYRIDINYLJAZO-4-SULFO-PHENYL-AMINO[SULFON-1],29H,1H-PHTHALOCYANINE-C-C-C-TRISULFONATE(3-)-KAPPA,N2,N,KAPPA,N	148732-74-5	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	RuTe, Antimony Nickel Yellow	71077-18-4	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Speiss, Lead, Nickel-Cong	98246-91-4	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Tetrakis(trifluorophosphine)nickel	13859-65-9	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Zincate(2-), hexafluoro-, nickel(2+) (1-), (OC-6-11)	30865-55-4	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel potassium fluoride	11132-10-8	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Trinickel tetrasulfide	12137-12-1	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Hydrogen hydroxybis[orthocalcate(4-)-trisulfide(3-)]	12519-85-6	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Cobalt nickel oxide	12737-30-3	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel diacetate	16039-61-5	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel boron phosphide	65229-23-4	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Molybdenum nickel hydroxide oxide phosphate	68130-36-9	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Olive, nickel green	68515-84-4	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Nickel mate	69012-50-6	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	dimmonium nickel hexacyanoferrate	74195-78-1	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Trinickel bis(arsenite)	74646-29-0	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds	Slimes and sludges, copper electrolytic refining, deoxygenated, nickel sulfate	92129-57-2	0.001	Dry Friction Materials (e.g. brake and clutch pads)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

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Nonylphenols	Nonylphenol dihydrogen phosphate	30526-26.2	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with 4-nonylphenol and oxirane	30846-35.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phenol, 1-nonyl, reaction product with ethylene oxide	34149-89.8	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with 2-nonylphenols and 4-nonylphenol	37523-33.4	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with methylphenols, nonylphenol and oxirane	39330-54.1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	2,6-Bis(1,1-dimethyl-4-nonylphenyl)	4308-88.1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Oxirane, polymer with methylphenols, ether with 2,6-bis[2-(4-hydroxy-4-oxo-1-methyl-4-nonylphenyl) (5:1)]	52019-35.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Oxycres, N-[2-(hydroxy-5-nonylphenyl)methyl]-methyl-, monosodium salt	56968-08.2	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with methylphenols, 4-nonyl phenol and oxirane	63429-92.0	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Dihydroxyphenyl-formaldehyde-4,11,13,3,3-tetraethylphenyl phenol polymer	65761-29.4	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phenol, 2,2-(3,3-dimethyl-1,1-phenyl)-4-(9-phenyl-10-oxo)-[2,2-bis(4-phenyl)]	67490-27.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phenol, nonyl derivatives	68081-86.7	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Rosin, maleated, polymer with formaldehyde, nonylphenol and acetone/acrolein	68162-62.5	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Ethanol, 2-amino-, compound with ethane-2-thiol[2-(methyl-oxo-4-hydroxyphenyl)-oxo-4-(2-ethylthio)thiolate]	68209-14.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with (chloromethyl) oxirane, 4-(1-methylthio)phenyl bis[phenyl and 4-nonylphenol]	68334-76.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Rosin, polymer with dicyclopentadiene, formaldehyde and nonylphenol	68469-68.4	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Barium phenate, nonylphenate	68474-41.1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Barium, carbonate nonylphenol complex	68515-89.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phenol, nonyl derivatives, barium salt	68515-91.3	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phenol, nonyl derivatives, sulfates	68515-93.5	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phenol, nonyl derivatives, sulfates, barium salts	68515-94.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phenol, nonyl derivatives, calcium salt	68515-95.7	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Phosphorothioic acid, O,O-diesters with phenyl nonyl derivatives, zinc salt	68516-03.0	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Fatty acids, tall oil, esters with polyethylene glycol monochloroformaldehyde ether	68552-49.8	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymers with ethylenediamine and phenol nonyl derivatives, calcium salt	68563-70.0	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with nonylphenol, reaction product with 4-ethoxycarbonyl and acrolein oxide	68610-97.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	1-Phenazethanamine, compound with nonylphenol	70776-30.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with 2,2'-methylenebis[4,4'-(1-methylthio)phenyl]bis[phenol], nonylphenol and 1,3,5-	72121-75.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Dihydroxyphenol, branched	84962-08.3	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	Formaldehyde, polymer with nonylphenol	9040-65.7	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	isopropylphenol	11566-49.2	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 September 2017
Nonylphenols	2,2'-thiodi(4-nonylphenol)	1256-75.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	2,4-dihydroxyphenol	137-99.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	m-nonylphenol	139-84.	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	2,6-bis[2-(4-hydroxyphenyl)amino]methyl-4-nonylphenol	20073-51.2	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	potassium nonylphenolate	27936-43.2	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	o-nonylphenol	27938-31.4	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	m-nonylphenol	28652-09.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	calcium bis(nonylphenolate)	30977-64.1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	strontium bis(nonylphenolate)	31291-42.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	2,6-dinitro-4-nonylphenol	4097-34.1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	sodium nonylphenolate	54181-64.5	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	sodium p-nonylphenolate	54628-06.7	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	2-[dimethylamino]methyl-4-isopropylphenol	55143-52.8	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	2-chloro-4-nonylphenol	6024-33.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	methylbis(dihydroxyphenyl)	67923-95.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	nonylphenol	68937-42.8	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	zinc bis(nonylphenolate)	74230-03.8	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	zinc bis(nonylphenolate)	77194-15.1	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	p-nonylphenol	85663-51.6	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	zinc bis(nonylphenolate)	93776-65.9	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	mu-[bis(oxadecan-1-ylato)mu-oxodisulfato]bis[2-bis(nonylphenolato)diiodo]at	93964-01.3	0.001	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nonylphenols	bis(nonylphenolato)mu-[mu-oxodisulfato]bis[trimethylsilyl-1-oxo-2-oxo-3-oxo-4-oxo-5-oxo-6-oxo-7-oxo-8-oxo-9-oxo-10-oxo-11-oxo-12-oxo-13-oxo-14-oxo-15-oxo-16-oxo-17-oxo-18-oxo-19-oxo-20-oxo-21-oxo-22-oxo-23-oxo-24-oxo-25-oxo-26-oxo-27-oxo-28-oxo-29-oxo-30-oxo-31-oxo-32-oxo-33-oxo-34-oxo-35-oxo-36-oxo-37-oxo-38-oxo-39-oxo-40-oxo-41-oxo-42-oxo-43-oxo-44-oxo-45-oxo-46-oxo-47-oxo-48-oxo-49-oxo-50-oxo-51-oxo-52-oxo-53-oxo-54-oxo-55-oxo-56-oxo-57-oxo-58-oxo-59-oxo-60-oxo-61-oxo-62-oxo-63-oxo-64-oxo-65-oxo-66-oxo-67-oxo-68-oxo-69-oxo-70-oxo-71-oxo-72-oxo-73-oxo-74-oxo-75-oxo-76-oxo-77-oxo-78-oxo-79-oxo-80-oxo-81-oxo-82-oxo-83-oxo-84-oxo-85-oxo-86-oxo-87-oxo-88-oxo-89-oxo-90-oxo-91-oxo-92-oxo-93-oxo-94-oxo-95-oxo-96-oxo-97-oxo-98-oxo-99-oxo-100-oxo-101-oxo-102-oxo-103-oxo-104-oxo-105-oxo-106-oxo-107-oxo-108-oxo-109-oxo-110-oxo-111-oxo-112-oxo-113-oxo-114-oxo-115-oxo-116-oxo-117-oxo-118-oxo-119-oxo-120-oxo-121-oxo-122-oxo-123-oxo-124-oxo-125-oxo-126-oxo-127-oxo-128-oxo-129-oxo-130-oxo-131-oxo-132-oxo-133-oxo-134-oxo-135-oxo-136-oxo-137-oxo-138-oxo-139-oxo-140-oxo-141-oxo-142-oxo-143-oxo-144-oxo-145-oxo-146-oxo-147-oxo-148-oxo-149-oxo-150-oxo-151-oxo-152-oxo-153-oxo-154-oxo-155-oxo-156-oxo-157-oxo-158-oxo-159-oxo-160-oxo-161-oxo-162-oxo-163-oxo-164-oxo-165-oxo-166-oxo-167-oxo-168-oxo-169-oxo-170-oxo-171-oxo-172-oxo-173-oxo-174-oxo-175-oxo-176-oxo-177-oxo-178-oxo-179-oxo-180-oxo-181-oxo-182-oxo-183-oxo-184-oxo-185-oxo-186-oxo-187-oxo-188-oxo-189-oxo-190-oxo-191-oxo-192-oxo-193-oxo-194-oxo-195-oxo-196-oxo-197-oxo-198-oxo-199-oxo-200-oxo-201-oxo-202-oxo-203-oxo-204-oxo-205-oxo-206-oxo-207-oxo-208-oxo-209-oxo-210-oxo-211-oxo-212-oxo-213-oxo-214-oxo-215-oxo-216-oxo-217-oxo-218-oxo-219-oxo-220-oxo-221-oxo-222-oxo-223-oxo-224-oxo-225-oxo-226-oxo-227-oxo-228-oxo-229-oxo-230-oxo-231-oxo-232-oxo-233-oxo-234-oxo-235-oxo-236-oxo-237-oxo-238-oxo-239-oxo-240-oxo-241-oxo-242-oxo-243-oxo-244-oxo-245-oxo-246-oxo-247-oxo-248-oxo-249-oxo-250-oxo-251-oxo-252-oxo-253-oxo-254-oxo-255-oxo-256-oxo-257-oxo-258-oxo-259-oxo-260-oxo-261-oxo-262-oxo-263-oxo-264-oxo-265-oxo-266-oxo-267-oxo-268-oxo-269-oxo-270-oxo-271-oxo-272-oxo-273-oxo-274-oxo-275-oxo-276-oxo-277-oxo-278-oxo-279-oxo-280-oxo-281-oxo-282-oxo-283-oxo-284-oxo-285-oxo-286-oxo-287-oxo-288-oxo-289-oxo-290-oxo-291-oxo-292-oxo-293-oxo-294-oxo-295-oxo-296-oxo-297-oxo-298-oxo-299-oxo-300-oxo-301-oxo-302-oxo-303-oxo-304-oxo-305-oxo-306-oxo-307-oxo-308-oxo-309-oxo-310-oxo-311-oxo-312-oxo-313-oxo-314-oxo-315-oxo-316-oxo-317-oxo-318-oxo-319-oxo-320-oxo-321-oxo-322-oxo-323-oxo-324-oxo-325-oxo-326-oxo-327-oxo-328-oxo-329-oxo-330-oxo-331-oxo-332-oxo-333-oxo-334-oxo-335-oxo-336-oxo-337-oxo-338-oxo-339-oxo-340-oxo-341-oxo-342-oxo-343-oxo-344-oxo-345-oxo-346-oxo-347-oxo-348-oxo-349-oxo-350-oxo-351-oxo-352-oxo-353-oxo-354-oxo-355-oxo-356-oxo-357-oxo-358-oxo-359-oxo-360-oxo-361-oxo-362-oxo-363-oxo-364-oxo-365-oxo-366-oxo-367-oxo-368-oxo-369-oxo-370-oxo-371-oxo-372-oxo-373-oxo-374-oxo-375-oxo-376-oxo-377-oxo-378-oxo-379-oxo-380-oxo-381-oxo-382-oxo-383-oxo-384-oxo-385-oxo-386-oxo-387-oxo-388-oxo-389-oxo-390-oxo-391-oxo-392-oxo-393-oxo-394-oxo-395-oxo-396-oxo-397-oxo-398-oxo-399-oxo-400-oxo-401-oxo-402-oxo-403-oxo-404-oxo-405-oxo-406-oxo-407-oxo-408-oxo-409-oxo-410-oxo-411-oxo-412-oxo-413-oxo-414-oxo-415-oxo-416-oxo-417-oxo-418-oxo-419-oxo-420-oxo-421-oxo-422-oxo-423-oxo-424-oxo-425-oxo-426-oxo-427-oxo-428-oxo-429-oxo-430-oxo-431-oxo-432-oxo-433-oxo-434-oxo-435-oxo-436-oxo-437-oxo-438-oxo-439-oxo-440-oxo-441-oxo-442-oxo-443-oxo-444-oxo-445-oxo-446-oxo-447-oxo-448-oxo-449-oxo-450-oxo-451-oxo-452-oxo-453-oxo-454-oxo-455-oxo-456-oxo-457-oxo-458-oxo-459-oxo-460-oxo-461-oxo-462-oxo-463-oxo-464-oxo-465-oxo-466-oxo-467-oxo-468-oxo-469-oxo-470-oxo-471-oxo-472-oxo-473-oxo-474-oxo-475-oxo-476-oxo-477-oxo-478-oxo-479-oxo-480-oxo-481-oxo-482-oxo-483-oxo-484-oxo-485-oxo-486-oxo-487-oxo-488-oxo-489-oxo-490-oxo-491-oxo-492-oxo-493-oxo-494-oxo-495-oxo-496-oxo-497-oxo-498-oxo-499-oxo-500-oxo-501-oxo-502-oxo-503-oxo-504-oxo-505-oxo-506-oxo-507-oxo-508-oxo-509-oxo-510-oxo-511-oxo-512-oxo-513-oxo-514-oxo-515-oxo-516-oxo-517-oxo-518-oxo-519-oxo-520-oxo-521-oxo-522-oxo-523-oxo-524-oxo-525-oxo-526-oxo-527-oxo-528-oxo-529-oxo-530-oxo-531-oxo-532-oxo-533-oxo-534-oxo-535-oxo-536-oxo-537-oxo-538-oxo-539-oxo-540-oxo-541-oxo-542-oxo-543-oxo-544-oxo-545-oxo-546-oxo-547-oxo-548-oxo-549-oxo-550-oxo-551-oxo-552-oxo-553-oxo-554-oxo-555-oxo-556-oxo-557-oxo-558-oxo-559-oxo-560-oxo-561-oxo-562-oxo-563-oxo-564-oxo-565-oxo-566-oxo-567-oxo-568-oxo-569-oxo-570-oxo-571-oxo-572-oxo-573-oxo-574-oxo-575-oxo-576-oxo-577-oxo-578-oxo-579-oxo-580-oxo-581-oxo-582-oxo-583-oxo-584-oxo-585-oxo-586-oxo-587-oxo-588-oxo-589-oxo-590-oxo-591-oxo-592-oxo-593-oxo-594-oxo-595-oxo-596-oxo-597-oxo-598-oxo-599-oxo-600-oxo-601-oxo-602-oxo-603-oxo-604-oxo-605-oxo-606-oxo-607-oxo-608-oxo-609-oxo-610-oxo-611-oxo-612-oxo-613-oxo-614-oxo-615-oxo-616-oxo-617-oxo-618-oxo-619-oxo-620-oxo-621-oxo-622-oxo-623-oxo-624-oxo-625-oxo-626-oxo-627-oxo-628-oxo-629-oxo-630-oxo-631-oxo-632-oxo-633-oxo-634-oxo-635-oxo-636-oxo-637-oxo-638-oxo-639-oxo-640-oxo-641-oxo-642-oxo-643-oxo-644-oxo-645-oxo-646-oxo-647-oxo-648-oxo-649-oxo-650-oxo-651-oxo-652-oxo-653-oxo-654-oxo-655-oxo-656-oxo-657-oxo-658-oxo-659-oxo-660-oxo-661-oxo-662-oxo-663-oxo-664-oxo-665-oxo-666-oxo-667-oxo-668-oxo-669-oxo-670-oxo-671-oxo-672-oxo-673-oxo-674-oxo-675-oxo-676-oxo-677-oxo-678-oxo-679-oxo-680-oxo-681-oxo-682-oxo-683-oxo-684-oxo-685-oxo-686-oxo-687-oxo-688-oxo-689-oxo-690-oxo-691-oxo-692-oxo-693-oxo-694-oxo-695-oxo-696-oxo-697-oxo-698-oxo-699-oxo-700-oxo-701-oxo-702-oxo-703-oxo-704-oxo-705-oxo-706-oxo-707-oxo-708-oxo-709-oxo-710-oxo-711-oxo-712-oxo-713-oxo-714-oxo-715-oxo-716-oxo-717-oxo-718-oxo-719-oxo-720-oxo-721-oxo-722-oxo-723-oxo-724-oxo-725-oxo-726-oxo-727-oxo-728-oxo-729-oxo-730-oxo-731-oxo-732-oxo-733-oxo-734-oxo-735-oxo-736-oxo-737-oxo-738-oxo-739-oxo-740-oxo-741-oxo-742-oxo-743-oxo-744-oxo-745-oxo-746-oxo-747-oxo-748-oxo-749-oxo-750-oxo-751-oxo-752-oxo-753-oxo-754-oxo-755-oxo-756-oxo-757-oxo-758-oxo-759-oxo-760-oxo-761-oxo-762-oxo-763-oxo-764-oxo-765-oxo-766-oxo-767-oxo-768-oxo-769-oxo-770-oxo-771-oxo-772-oxo-773-oxo-774-oxo-775-oxo-776-oxo-777-oxo-778-oxo-779-oxo-780-oxo-781-oxo-782-oxo-783-oxo-784-oxo-785-oxo-786-oxo-787-oxo-788-oxo-789-oxo-790-oxo-791-oxo-792-oxo-793-oxo-794-oxo-795-oxo-796-oxo-797-oxo-798-oxo-799-oxo-800-oxo-801-oxo-802-oxo-803-oxo-804-oxo-805-oxo-806-oxo-807-oxo-808-oxo-809-oxo-810-oxo-811-oxo-812-oxo-813-oxo-814-oxo-815-oxo-816-oxo-817-oxo-818-oxo-819-oxo-820-oxo-821-oxo-822-oxo-823-oxo-824-oxo-825-oxo-826-oxo-827-oxo-828-oxo-829-oxo-830-oxo-831-oxo-832-oxo-833-oxo-834-oxo-835-oxo-836-oxo-837-oxo-838-oxo-839-oxo-840-oxo-841-oxo-842-oxo-843-oxo-844-oxo-845-oxo-846-oxo-847-oxo-848-oxo-849-oxo-850-oxo-851-oxo-852-oxo-853-oxo-854-oxo-855-oxo-856-oxo-857-oxo-858-oxo-859-oxo-860-oxo-861-oxo-862-oxo-863-oxo-864-oxo-865-oxo-866-oxo-867-oxo-868-oxo-869-oxo-870-oxo-871-oxo-872-oxo-873-oxo-874-oxo-875-oxo-876-oxo-877-oxo-878-oxo-879-oxo-880-oxo-881-oxo-882-oxo-883-oxo-884-oxo-885-oxo-886-oxo-887-oxo-888-oxo-889-oxo-890-oxo-891-oxo-892-oxo-893-oxo-894-oxo-895-oxo-896-oxo-897-oxo-898-oxo-899-oxo-900-oxo-901-oxo-902-oxo-903-oxo-904-oxo-905-oxo-906-oxo-907-oxo-908-oxo					

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Dibutyl (DBT)	Silicic acid (H4SiO4), instantly ester, reaction products with dibutyl(1-oxo-2-oxodioxol-5-yl)pyranane	70790-24-2	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	dichloride 3,3'- (dibutylsilylenebis(hydroxy)propion-ene-4,4'-diylbis-)	84896-44-6	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	6,6-dibutyl-4,4,8,8-tetrahydro-3,5,7,9-tetraoxa-4,8-dithia-6-stereadecane	87735-26-0	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	5,5-dibutyl-3,3,7,7-tetrahydro-2,4,8,9-tetraoxa-7,7-dithia-5-thiane	94134-56-2	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	Stannane, butyldibutylchloro-	14254-22-9	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	Oxidocane acid (dibutylsilylenebis(hydroxy)tri-2,2-ethylidene-)	28570-24-3	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	5,7,15-Trioxa-6-stannahexaosa-2,9-denoic acid, 6,6-dibutyl-4,8,11-tetraoxa-7,7-dithia-5-thiane, 1,1,1-trisubstituted ester, (2,2)-	060560-60-1	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	5,7,15-Trioxa-6-stannahexaosa-2,9-denoic acid, 6,6-dibutyl-4,8,11-tetraoxa-7,7-dithia-5-thiane, 1,1,1-trisubstituted ester, (2,2)-	6183-52-3	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	9-Oxidocane acid (2,2)- (dibutylsilylenebis(hydroxy)tri-2,2-ethylidene-)	6761-77-7	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	1,12-Oxidocane acid (2,2)- (dibutylsilylenebis(hydroxy)tri-2,2-ethylidene-)	67859-61-4	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	Tetraoxocane acid (dibutylsilylenebis(hydroxy)tri-2,2-ethylidene-)	87859-65-6	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	Hexadecanoic acid (dibutylsilylenebis(hydroxy)tri-2,2-ethylidene-)	62526-42-0	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	8-Bromo acid, 4,4'- (dibutylsilylenebis(hydroxy)tri-2,2-ethylidene-)	682929-23-0	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	Decanoic acid (dibutylsilylenebis(hydroxy)tri-2,2-ethylidene-)	68922-47-2	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dibutyl (DBT)	Dibutyl bis(trimethyl malate)	166422-49-1	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis (monocetyl (C6-24) malate)	1189-73-5	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis-mercaptopyranate	3033-29-2	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis (monocetyl (C6-24) malate)	7324-77-8	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl mercaptopyranate	15536-75-2	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis (dibutylmalate)	15571-59-2	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl acetate	17586-94-6	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Bi (dicetyl bis (monocetyl or alkyl) (C6-24) malate) malate	24396-70-1	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis (monocetyl (C6-24) malate)	24396-71-2	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis-3-hexyl mercaptopyranate	27107-88-6	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Di(hydroxymercaptopyran)dicetyl, dimer with 1,2-propenol	27194-44-1	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl dibutylmalate	29575-02-8	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis-3-(hexylmercaptopyran-mercaptopyranate)	58875-68-4	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis (monocetyl (C6-24) malate)	62400-03-9	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dicetyl (DOT)	Dicetyl bis (monocetyl (C6-24) malate)	66336-96-3	0.001	NA	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	Hexachlorodifluoropropane (CFC-21)	5		AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	Tetrachloropentafluoropropane (CFC-115)	28109-69-5	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	Octomethylenethane	7336-98-8	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	2,3-dibromo-1,1,1-trifluoroethane	354-30-3	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,1-dibromo-1,2,2-trifluoroethane	103504-16-0	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	2-bromo-1,1,2-trifluoroethane	124-72-1	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1,1,2-trifluoroethane	354-07-4	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,1,1-tribromo-1-fluoroethane	17219-73-5	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2-dibromo-1,2-difluoroethane, (R,R')-(DC)	20705-29-7	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2-Dibromo-1,2-difluoroethane, (R,R')-(DC)	54377-33-2	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2-Dibromo-1,2-difluoroethane, (R,R')-(DC)	54306-55-7	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	Octomethylenethane	31390-96-8	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1,1,2-trifluoroethane	420-92-8	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1,2,2-trifluoroethane	430-90-0	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2-dibromo-1-fluoroethane	2103-93-2	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,1-dibromo-2-fluoroethane	471-17-0	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1,2-difluoroethane	1800-81-3	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1,1-difluoroethane (TCL, BCL, DCL)	429-43-9	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1-fluoroethane	2311-13-9	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,1,2,3,3-pentabromo-1,2-difluoroethane	958827-07-3	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2,2,3-tetrabromo-1,1,3-trifluoroethane	958807-65-3	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,1,3-tribromo-1,2,2,3-tetrafluoroethane	958807-64-2	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,3,3-tribromo-1,1,2,2-tetrafluoroethane	108145-71-7	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2-dibromo-1,1,3,3,3-pentafluoroethane	431-78-7	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,3-dibromo-1,1,3,3,3-pentafluoroethane	431-88-9	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,3-dibromo-1,1,2,2,3-pentafluoroethane	661-80-3	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	2,3-dibromo-1,1,2,3,3-pentafluoroethane	5061-70-1	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	3,3-dibromo-1,1,1,2,2-pentafluoroethane	20909-20-9	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,1-dibromo-1,2,2,3,3-pentafluoroethane	17020-61-9	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2-dibromo-1,1,2,3,3-pentafluoroethane	958823-08-0	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1,1,2,2,3,3-hexafluoroethane	2252-80-4	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	3-bromo-1,1,2,2,3,3-hexafluoroethane	2805-10-9	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1-bromo-1,1,2,2,3,3-hexafluoroethane	8390-11-3	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	2,3,3-tribromo-1,1,1-trifluoroethane	431-48-1	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,2,3-tribromo-1,1,3-trifluoroethane	958807-57-7	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Gozone Depleting Substances (Class I, Montreal Protocol Annex C, Group I)	1,1,1-tribromo-3,3,3-trifluoroethane	139324-84-9	N/A	AI Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

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Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Poly(arylene-2-ethanediyl) alpha-[2-[(ethyl)(heptafluorooctyl)sulfonyl]ethyl]benzene	88958-61-2	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethylbenzene, 2-[(heptafluorooctyl)sulfonyl]benzylaminoethyl 2-propenoate, 2-[methyl(heptafluorooctyl)sulfonyl]benzylaminoethyl 2-propenoate, 2-methyl[perdecafluorooctyl(sulfonyl)benzylaminoethyl 2-propenoate, 2-methyl[undecafluorooctyl(sulfonyl)benzylaminoethyl 2-propenoate and 2-propenoic acid	71487-20-2	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-hydroxyethyl-N-methyl, reaction products with 12-hydroxyoctanoic, diesters (esters)	91081-99-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	3-Propenoic acid, 3-[3-[(dimethylamino)propyl]undecyl]-, ammonium salt	94133-90-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C7-8-alkane, perfluoro, N-methyl-N-[2-(1-oxo-2-propenyl)oxyethyl], polymers with 2-thiohexanoic acid, acrylate, methacrylate and N,N,N-trimethyl-2-[2-methyl-1-oxo-2-propenoate]octylammonium chloride	88999-57-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-methyl-N-[2-(2-oxo-2-propenyl)oxyethyl], reaction products with 12-hydroxyoctanoic acid	129813-71-4	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	1-Octadecanediolamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptafluorooctyl-N-methyl-, reaction products with benzene-chlorine sulfur chloride (SCl2) reaction products, esters	182700-90-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-[ethyl]-(heptafluorooctyl)sulfonyl]benzylaminoethyl 2-methyl-2-propenoate, 2-[ethyl]-(heptafluorooctyl)sulfonyl]benzylaminoethyl 2-methyl-2-propenoate, 2-[ethyl]-(heptafluorooctyl)sulfonyl]benzylaminoethyl 2-methyl-2-propenoate, and 2-propenoic acid	ACCIPINN: L-92-0151	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-[3-[(dimethylamino)propyl]undecyl]-, reaction products with 12-hydroxyoctanoic acid	102662-29-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-[3-[(dimethylamino)propyl]undecyl]-, reaction products with 12-hydroxyoctanoic acid	ACCIPINN: P-80-0183	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Fatty acids, linear, al- dimers, 2-[(heptafluorooctyl)sulfonyl]undecyl-ethyl esters	306973-46-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Fatty acids, linear, al- dimers, 2-[(heptafluorooctyl)sulfonyl]undecyl-ethyl esters	ACCIPINN: P-83-1102	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Propenoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and N,N,2-tris[6-icosanoxyhexyl]imidazobenzene; damine, reaction products with N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptafluorooctyl-N-(2-hydroxyethyl)-1-scianoctanediolamide and N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentafluorooctyl-N-(2-hydroxyethyl)-1-heptanoic acid, compds. with methylaniline	306975-56-4	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Propenoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and N,N,2-tris[6-icosanoxyhexyl]imidazobenzene; damine, reaction products with N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptafluorooctyl-N-(2-hydroxyethyl)-1-scianoctanediolamide and N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentafluorooctyl-N-(2-hydroxyethyl)-1-heptanoic acid, compds. with methylaniline	ACCIPINN: P-84-1163	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Propenoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,1-methylenebis[4-icosanoxybenzene] and 1,2,3-propanediol, reaction products with N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptafluorooctyl-N-(2-hydroxyethyl)-1-scianoctanediolamide and N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentafluorooctyl-N-(2-hydroxyethyl)-1-heptanoic acid, compds. with methylaniline	306975-57-5	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Propenoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,1-methylenebis[4-icosanoxybenzene] and 1,2,3-propanediol, reaction products with N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptafluorooctyl-N-(2-hydroxyethyl)-1-scianoctanediolamide and N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentafluorooctyl-N-(2-hydroxyethyl)-1-heptanoic acid, compds. with methylaniline	ACCIPINN: P-84-1171	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-hydroxyethyl-N-methyl, reaction products with 12-hydroxyoctanoic acid and 2,4-T, ammonium salts	306973-47-7	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-hydroxyethyl-N-methyl, hydroxyoctanoic acid and 2,4-T, ammonium salts	ACCIPINN: P-86-0301	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	2-Propenoic acid, 2-methyl-, decyl ester, polymers with 2-[methyl]-(heptafluorooctyl)sulfonyl]benzylaminoethyl acrylate and maleic anhydride	ACCIPINN: P-86-0958	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl), reaction products with 2-ethyl-1-heptanoic acid and poly(methacrylate)phenylene isocyanate	160901-25-7	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl), reaction products with 2-ethyl-1-heptanoic acid and poly(methacrylate)phenylene isocyanate	ACCIPINN: P-89-0799	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl)-2-oxo-2-propenoate	306974-19-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Sulfolonates, C4-8-alkane, perfluoro, N-methyl-N-(hydroxyethyl)-2-oxo-2-propenoate	ACCIPINN: P-90-0111	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Poly(arylene-2-ethanediyl) alpha-hydroxy-omega-hydroxy, polymer with 1,6-dioxapentanoic acid, N-(hydroxyethyl-N-methyl perfluoro C4-8-alkane sulfonate)s blocked	306975-84-8	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	Poly(arylene-2-ethanediyl) alpha-hydroxy-omega-hydroxy, polymer with 1,6-dioxapentanoic acid, N-(hydroxyethyl-N-methyl perfluoro C4-alkane sulfonate)s blocked	ACCIPINN: P-91-1419	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	2-Propenoic acid, 2-methyl-, decyl ester, polymers with N-(hydroxymethyl)-2-propenoate, 2-[methyl(perfluoro-C4-8-alkylthio)]aminoethyl methacrylate, decyl methacrylate and vinylidene chloride	306975-89-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	2-Propenoic acid, 2-methyl-, decyl ester, polymers with N-(hydroxymethyl)-2-propenoate, 2-[methyl(perfluoro-C4-8-alkylthio)]aminoethyl methacrylate, decyl methacrylate and vinylidene chloride	ACCIPINN: P-93-1444	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	1-Hexadecanearium, N,N-dimethyl-N-[2-(2-methyl-1-oxo-2-propenyl)oxyethyl], bromide, polymers with Bu acrylate, Bu methacrylate and 2-[methyl(perfluoro-C4-8-alkylthio)benzoyl]acrylate	306976-25-0	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (sw)	1-Hexadecanearium, N,N-dimethyl-N-[2-(2-methyl-1-oxo-2-propenyl)oxyethyl], bromide, polymers with Bu acrylate, Bu methacrylate and 2-[methyl(perfluoro-C4-8-alkylthio)benzoyl]acrylate	ACCIPINN: P-94-0545	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

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Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Poly(ox[1,2-ethanediyl]-[tetra[[1,1,2,2,3,3,4,4,5,5,6,6,7,7,perfluoro]oxy]]methyl)sulfonic acid, n-octanoic methyl ester	8959-60-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7-tetra-decahalo-, comp'd w/ 2'-propanediol salt (1:1).	70225-15-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Hexasulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7-tetradeca-halo-, comp'd w/ 2'-(hexamethylene)-1,1'-bis(hydroxy) ethane diester [1:1]	70225-16-0	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Pentanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7-tetrade-cahalo-, comp'd w/ 2'-(hexamethylene)-1,1'-bis(hydroxy) ethane diester [1:1]	70225-17-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Propaneamine, N,N,N-trimethyl-3-[1,1,2,2,3,3,4,4,5,5,6,6-hepta-perfluoro]propylsulfonyl(mono)ether [2:1].	70225-20-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Propaneamine, N,N,N-trimethyl-3-[1,1,2,2,3,3,4,4,5,5,6,6-hepta-perfluoro]propylsulfonyl(mono) ether, sulfate [2:1]	70225-24-0	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Propaneamine, N,N,N-trimethyl-3-[1,1,2,2,3,3,4,4,5,5,6,6-hepta-perfluoro]propylsulfonyl(mono) ether, sodium salt [1:1]	70248-52-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Phosphoric acid P-D: tetrahy[(1,1,2,2,3,3,4,4,5,5,6,6,7,7-penta-decahalo(perfluoro)sulfonylamino)] phosphite triester salt.	71463-79-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Phosphoric acid P-D: tetrahy[(1,1,2,2,3,3,4,4,5,5,6,6,7,7-penta-decahalo(perfluoro)sulfonylamino)] phosphite triester salt.	71463-81-5	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Hexamisulfonamide, N-[β-dimethylamino] propyl-1,1,2,2,3,3,4,4,5,5,6,6,6-octa-fluoro-, sodium salt (1:1).	73772-33-5	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Hexamisulfonamide, N-[β-dimethylamino] propyl-1,1,2,2,3,3,4,4,5,5,6,6,6-octa-fluoro-, sodium salt (1:1).	73772-34-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Fatty acids C18 unsat, trimet-2-methyl-1,1,2,2,3,3,4,4,5,5,5,5,6,6,6,6-octadecafluoro(perfluoro)sulfonylmethyl ester	148240-81-7	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Cyclohexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6-di-decabo-4- [(1,1,2,2,2-perfluoro)ethoxy], potassium salt (1:1).	335-24-0	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-octa-fluoro-, N-2-propen-1-ylo-	423-86-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Dibenzene, N-Ethy-N: [(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl)methyl ester]	1869-77-8	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-Ethyl- [(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl)methyl ester]	2263-09-4	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-Vinylphosphotrioxide [2:1]-dimethylbutylester Ethy-	2965-52-8	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Glycidine, N-Ethy-N: [(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl)methyl ester]	2991-50-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Glycidine, N-Ethy-N: [(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl)methyl ester]	2991-52-8	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecahalogen-P-D:	3820-83-5	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Dibenzene, N-Ethy-N: [(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl)methyl ester]	3871-50-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-[β-dimethylamino] propyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-octa-fluoro-, sodium salt (1:1)	13417-01-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Carbanic acid, N,N-(4-methyl-1,3-phenylene), bis- C-C-bis[2-methyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl]amino] ester	21055-88-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl(mono)ether, sodium salt (1:1)	24924-36-5	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl(mono)ether, sodium salt (1:1)	37338-48-0	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-octa-fluoro-, N-bis(2-hydroxyethyl) ester	50599-29-3	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl(mono)ether, sodium salt (1:1)	51032-47-4	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Poly(ox[1,2-ethanediyl]-[tetra[[1,1,2,2,3,3,4,4,5,5,6,6,7,7,perfluoro]oxy]]methyl)sulfonic acid, n-octanoic methyl ester	52032-20-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Poly(ox[1,2-ethanediyl]-[tetra[[1,1,2,2,3,3,4,4,5,5,6,6,7,7,perfluoro]oxy]]methyl)sulfonic acid, n-octanoic methyl ester	52550-45-5	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Dibenzene, N-Ethy-N: [(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl)methyl ester]	55910-10-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	2-Propenoic acid, 2-methyl-, 2-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonylmethyl ester	58920-31-3	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	2-Propenoic acid, 2-methyl-, 2-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonylmethyl ester	61577-14-8	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl(mono)ether, sodium salt (1:1)	67939-42-8	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	1-Octadesulfonamide, N-[β-dimethylamino] propyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-octa-fluoro-, sodium salt (1:1)	67939-88-2	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Carbanic acid, N,N-(4-methyl-1,3-phenylene), bis- C-C-bis[2-methyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonyl]amino] ester	68081-83-4	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Cyclohexanesulfonyl fluoride, nonahalogen(perfluoro)sulfonyl ester	68156-00-6	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	Cyclohexanesulfonyl fluoride, decahalo[1,1,2,2,2-perfluoro]ethylester	68196-06-9	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substances Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	2-Propenoic acid, 2-methyl-, 2-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonylmethyl ester, sodium salt (1:1)	68227-87-2	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	2-Propenoic acid, 2-methyl-, 2-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepta-decahalo(perfluoro)sulfonylmethyl ester, sodium salt (1:1)	68227-94-1	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	2-Propenoic acid, butyl ester, sodium salt (1:1)	68227-96-3	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020
Perfluoralkyl sulfonates (PFAS) (Select CAS) (wv)	2-Propenoic acid, ethyl ester, sodium salt (1:1)	68228-00-2	N/A	Carpets and non-dimensional Products (I)	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	25 August 2020

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Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Dodecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-tetrafluoro-12-oic acid	2043-54-1	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Dodecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-tetrafluoro-12-oic acid	2162-59-4	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Dodecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-tetrafluoro-12-oic acid	27854-31-5	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	2-Propanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,10-tetrafluoro-12-oic acid	27905-45-9	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Dodecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-12-oic acid	307-60-8	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Dodecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-12-oic acid	423-62-1	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	2-propanoic acid, 2-methyl-, 2-methoxy ester, polymer with butyl terephthalate and 2,2-furandione, gamma-omega perfluorocyclohexyl C8-14 alkyl esters, tri-tert-butylacrylate-glycidyl ether	45941-50-6	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	2-propen-1-ol, reaction products with perfluorooctanethiolene, amorphous polyether, hydroxyalkylated, reaction products with epichlorohydrin and isophthalonitrile	464179-90-3	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	2-Propanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,10-tetrafluoro-12-oic acid	4890-53-4	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Dodecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-12-oic acid	507-63-1	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Octadecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,10-tetrafluoro-12-oic acid	647-42-7	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Dodecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,10-tetrafluoro-12-oic acid	678-39-7	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	Chromium(III) perfluorooctanoate	6814-02-6	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	2-Dodecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10,10-tetrafluoro-12-oic acid	70887-84-2	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acids (PFOA), its salts, precursors and higher homologues (x=8)	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-12-oic acid	865-86-1	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	1-Octadecanamide, N-[3-(dimethylamino)propyl]	30295-51-3	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Ethanamine, N,N-dimethyl-2-(2-methyl-1-oxo-2-propenyl)-, chloro-, polymer with 2-ethoxyethyl 2-propanoate, dihydrochloride, 2-propanoate, dihydrochloride, ethyl 2-sulfato-2-pyridinecarboxylate	32265-61-1	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Cabotane acid, [Bis[2-(heptafluorooctyl)sulfonyl]methyl] ethoxy(perfluorooctyl)-2-methylpropane, 1-iodo-3-iodo-ester, (Z)	34313-84-5	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Sulfonamides, C-8-alkane, perfluoro-, N-[3-(dimethylamino)propyl]	17905-07-3	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Modified fluorinated adipic acid	5131-17-2	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Fluorocarbon epoxide	428-59-1	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Fluorocarbon esters	885647-23-4	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Fluorocarbon derivative	870055-61-7	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctanoic acid and its derivatives (PFOS, C8F17O2S(X))	Magnesium bisperfluorooctanoate-1-sulfonate	91036-71-4	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Long-chain (C8-C21) PFCA's, their salts, and their precursors (v=)	1-Tetradecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-14-oic acid	30406-31-2	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Long-chain (C8-C21) PFCA's, their salts, and their precursors (v=)	1-Tetradecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-14-oic acid	36239-77-5	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Long-chain (C8-C21) PFCA's, their salts, and their precursors (v=)	1-Hexadecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-16-oic acid	60609-51-6	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Long-chain (C8-C21) PFCA's, their salts, and their precursors (v=)	1-Hexadecanoic acid, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetrafluoro-16-oic acid	6551-55-6	N/A	All Products (f)	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Long-chain (C8-C21) PFCA's, their salts, and their precursors (v=)	1-Propanoic acid, 2-methyl-, 2-[1-oxo-3]-gamma-oxo- perfluoro-, 2-methyl-, 2-[1-oxo					

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Benidine Based Chemical Substances (40 CFR 721.1660, Table 1) (Select CAS) (wa)	2,7-Naphthalenedisulfonic acid, 4-amino-3-hydroxy [(disubstituted phenylamino) substituted phenylazo] diphenylazo-phenylazo- disodium salt. (generic name)	3626-38-65	N/A	All Products	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Benidine Based Chemical Substances (40 CFR 721.1660, Table 1) (Select CAS) (wa)	4 (Substituted naphthyl)azo diphenyl azo-substituted carbopolycycle azo benzenesulfonic acid, sodium salt. (generic name)	515-42-45	N/A	All Products	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Benidine Based Chemical Substances (40 CFR 721.1660, Table 1) (Select CAS) (wa)	4 (Substituted phenylazo biphenyl) azo-substituted carbopolycycle azo benzenesulfonic acid, sodium salt. (generic name)	515-42-4N	N/A	All Products	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Benidine Based Chemical Substances (40 CFR 721.1660, Table 1) (Select CAS) (wa)	4 (Substituted phenylazo biphenyl) azo-substituted carbopolycycle azo benzenesulfonic acid, sodium salt. (generic name)	515-42-4U	N/A	All Products	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Benidine Based Chemical Substances (40 CFR 721.1660, Table 1) (Select CAS) (wa)	Phenylazaminohydroxyphenylazo azobiphenyl azo-substituted benzene sodium sulfonate. (generic name)	515-42-4R	N/A	All Products	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Biocidal products	Warfarin Sodium	129-06-6	N/A	Products for use in the EU containing biocidal substances that are not approved for one or more product type specified in Annex V of the BPR or where approvals have expired (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	C.I. Acid Violet 49, Sodium salt	1694-09-3	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Benzonitrile, 2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)-	1562-09-8	N/A	All products (including RAD) for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Oxirane, (chloromethyl)-, polymer with alpha-hydroxy- hydroxypropyl(methyl 2,2-ethanediyl) ether with polyol, 4,4'-(1-methylethylenedioxy)bisphenol, 2,2'-(methylethylenedioxy)bis(4,4'-phenyleneoxy)methylenebisoxirane and methyloxirane polymer with oxirane, 2,2'-bispropionyl methyl ether	133049-56-75	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Polymer of 5-(oxazabicyclo[1.3.3]non-2-ylidene)-1,3,3-trimethylcyclohexane, polymer with polytetrahydroxy-2,2',4,4'-tetrahydroxy-1,6-hexanediol acid, diethylene glycol and N,N-dibutylcarbamate	229469-09-45	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	2-Propenoic acid, 2-alkyl-, oxiranylmethyl ester, polymer with ethylenebenzene, 4-hydroxybutyl 2-propionate, 2-methylpropyl 2-propionate and neo-1,7,7-trimethylcyclopentyl 2-propionate, 2,2'-azobis(2-methylpropanoic acid)	379705-39-25	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	2-Propenoic acid, 2-methyl-, oxiranylmethyl ester polymer with alkyl 2-propionate, ethylenebenzene and 2-oxopropane homopolymer 2'-(1-oxo-2-propenyl)oxymethyl ester, 2,2'-azobis(2-methylpropanoic acid)-related	106-91-25	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Quaternary amide, polymer with 2-propenoic acid, sodium salt, reaction products with disodium (sulfate)	7446-81-35	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Isocrotonic acid, reaction products with tetraethylpiperidine, compounds with di-Bu phosphonate-2,2'-dimethoxyethoxyalkyl substituted alcohol reaction products, 2,2'-methylenebis(ethanol), [1-(3-(CAA-alkoxy)propyl) derivatives and 4(or 5)-methyl-10-benzothiazole]	30399-84-65	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Alkanamide, (3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azobis[phenyl(methyl)oxy]acetylmethyl)ene	2050-67-15	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Alkanethioic acid, S-(3-(methoxypropyl) ester, hydrolysis products with 2-methylalkanol	919-30-25	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Alkanethioic acid, S-(3-(methoxypropyl) ester, reaction products with 2-methylalkanol	919-30-2P	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with ethylenebenzene, substituted alkyl 2-propionate, 2-methylalkyl 2-propionate, and neo-1,7,7-trimethylcyclopentyl 2-propionate, tert-Bu ethanepropionate-related	106-91-2T	N/A	All NCH-Exempt products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Aliphatic alkyl diester of succinic acid	110-15-65	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Baroch, 2-hydroxyethyl 2-hydroxy-3-(trimethylammonium)alkyl ether, chloride	56780-58-65	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard ; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	1,2-Propanediol, 3-amino-, dialkyl derivatives	621-56-75	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Substituted silylated resorcinol, reaction products with isocyanate-silica hydrolysis products	166255-23-85	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Alkanic acid, dihydric-, 2-alkyl esters	67701-02-45	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Supramolecular complex of 6(bis(alkylthio)carboxylate)barium salt with barium hydrogen phosphate (2:1)	99-99-0F	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (wa)	Fatty acids, tell-ol, reaction products with alkanol and 2-propenoic acid	99-99-0H	N/A	All products for Canadian use, processing/manufacturing, or import. OR where N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NSN(cc)(cc) (s 188).	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard	25 August 2020

Non-Challenge and Other Initiatives (Select CAS) (w)	2-Propenoic acid, 2-alkyl, oxiranylmethyl ester, polymer with ethylenbenzene, 4-hydroxybutyl 2-propenoate, 2-methylpropyl 2-propenoate and its (1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-2-propenoate, bis(1,1-dimethylpropyl) peroxide-initiated	99-99-GI	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Butanedioic acid, 2,3-dihydroxy-, mixed alkyl and isobutyl esters, (2R,3R)-rel	99-99-GJ	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Butanedioic acid, 2,3-dihydroxy-, mixed alkyl esters, (2R,3R)-rel	99-99-GK	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Organic silicone intermediate	99-99-GL	N/A	All products (if substance is nano-sized), for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	2-Propenoic acid, 2-methyl, alkyl ester, polymer with 1,1-dichloroethene, alkyl 2-methyl-2-propenoate and perfluoroalkyl 2-methyl-2-propenoate	99-99-OP	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Alkyldioic acid, polymer with carbonic dichloride and carbocyclic diol, substituted phenyl ester	99-99-OQ	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Fatty acids, esters with polyalkanol	99-99-OV	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Alkyl acrylic acid, (alkoxypoly)alkyl ester, reaction products with silica	99-99-OW	N/A	All products (if substance is nano-sized), for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Aromatic isocyanate polymer, alkoxypolyamine blocked	99-99-OX	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Oleic acid, compound with alkanamine	99-99-OZ	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	1-Alkanol, polyfluoro-, reaction products with phosphorus oxides (P ₂ O ₅), ammonium salts	77-77-OB	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	5,5'-(polyalkenylalkane)di(bis(3-substituted-4-hydroxy-1,2,4-triazole)	77-77-OC	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Short tangled multi-wall carbon nanotubes obtained by catalytic chemical vapour deposition	77-77-OD	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Fatty acids, reaction products with alkanamine and alkyldiol	77-77-OE	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Metal hydroxy phosphate	77-77-OH	N/A	All products (if substance nano-scale, or if manufactured including incidentally in operations) or used in re-participating, for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Alkanediol, reaction products with phosphorus oxides (P ₂ O ₅), polyfluoro-1-alkanol, ammonium salts	77-77-OI	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	2-Propenoic acid, 2-methyl-, alkyl ester, polymer with butyl 2-propenoate, ethylenbenzene, 2-hydroxyethyl 2-propenoate, 2-oxiranylmethyl 2-methyl-2-propenoate and its (1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-2-propenoate, bis(1,1-dimethylpropyl)peroxide- and 1,1-dimethylpropyl 2-ethylhexanoate-initiated	77-77-OJ	N/A	All consumer products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Cobalt iron manganese oxide, carboxylic acid-modified	77-77-OL	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	potassium titanate	77-77-OM	N/A	All products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	2-Propenoic acid, 2-methyl-, alkyl ester, polymer with ethylenbenzene, methyl 2-methyl-2-propenoate, 2-oxiranylmethyl 2-methyl-2-propenoate, bis(1,1-dimethylpropyl)peroxide- and 1,1-dimethylpropyl 2-ethylhexanoate-initiated	77-77-ON	N/A	All consumer products for Canadian use, processing/manufacturing, or import, OR whose N.A. destination is uncontrolled. Includes: 1) all non-dimensional, & 2) any articles/parts that can disperse matter during use, processing/mfg, or import. See NDS(cc)(cc) (sds) (i) .	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	2-propanol, 1-(bis(2-hydroxyethyl)amino)	6712-86-7	N/A	Products for Canadian or Uncontrolled N.A. destination. See NDSR (cc)(i) (sds) (i) INCLUDES: 1) use of substance in manufacture of consumer products; 2) any activity involving consumer products with product substance mass exceeding 10 kg/yr.	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Heteromonocyclic, 2-methyl-, polymer with oxirane, carbomethyloctadecyl ether	19100-1	N/A	Products for Canadian or Uncontrolled N.A. destination. See NDSR (cc)(i) (sds) (i) INCLUDES: 1) use of substance in manufacture of consumer products; 2) any activity involving consumer products with product substance mass exceeding 10 kg/yr.	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Non-Challenge and Other Initiatives (Select CAS) (w)	Heteromonocyclic, 2-methyl-, polymer with oxirane, carbomethyloctadecyl ether	19100-3	N/A	Products for Canadian or Uncontrolled N.A. destination. See NDSR (cc)(i) (sds) (i) INCLUDES: 1) use of substance in manufacture of consumer products; 2) any activity involving consumer products with product substance mass exceeding 10 kg/yr.	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

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Diisobutyl (DBT)	1,3-diisobutyl 1,3-dithio dioxane phosphine	15669-29-2	N/A	All non-dimensional products where the substance is acting as a block in the association primer when used to treat industrial effluent.	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Tributyltin compounds	Bis(tributyltin) 2,3-dibromosuccinate	56323-17-2	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Tributyltin compounds	Tributyl tin fluoride	27871-58-1	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Tributyltin compounds	Stannane, (2-oxocyclo-1,4-dioxo-1,4-bisoxazolo[5,4-b]pyridine)	87703-37-6	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Tributyltin compounds	Tributyltin peroxodisulfate	3644-38-0	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Trichlorobutyltin	1066-67-5	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Trichlorobutyltin	3645-94-4	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Tributyltin hydroxide	1118-46-3	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Butyltin hydrosulfide	3091-65-8	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Bis(hydroxyoctanoate)	26412-42-0	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Butyltin bis(methoxyethylphosphonate)	21662-70-4	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Monoethyltin bis(hydroxyphosphonate)	26864-37-9	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Cocetyl trichloride	3911-25-6	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Cyclohexyltin dioxoacetate	22771-18-2	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	1,1,1,2,2,2-Hexamethylstannane	661-69-8	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Tetraethyltin	1461-25-2	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Tetraethyltin	594-27-4	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Tetraethyltin	597-64-8	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Tetraoctyltin	331-43-9	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Tetraoctyltin	3590-84-9	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Stannous octanoate	1912-83-0	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Tin (II) cyclopentadienyl	1294-75-3	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	1,1,3,3-tetraethyl-1,3-bis(1-oxododecylthio)stannane	3699-02-1	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 November 2011
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	1,3-bis(1-ethyl-1,1,3,3-tetraethyl-1,3-bis(1-oxododecylthio)stannane	5987-09-9	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	16 November 2011
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	1,1,3,3-tetraethyl-1,3-bis(1-oxododecylthio)stannane	85702-57-4	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	(2,2',1,3,3'-tetraethyl-1,3-bis(1-oxododecylthio)stannane	68759-59-2	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	1,1,3,3-tetraethyl-1,3-bis(1-oxododecylthio)stannane	94349-25-6	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	1,1,3,3-tetraethyl-1,3-bis(1-oxododecylthio)stannane	56533-20-7	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Distannane, 1,1,1,3,3,3-heptaethyl	2637-27-8	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Other organotin compounds (not dibutyl-, dioctyl- or dodecyltin)	Fatty acids, tall oil, 2-mercaptophenyl esters, reaction products with bis(hydroxyethyl)stannane, 2-mercaptophenyl oleate, sodium sulfide Na2S and bis(hydroxyethyl)stannane	201687-58-3	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Fatty acids, C18-unsat., dimers, 2-methyl(perfluoro-C4-8-alkylsulfonamyl)perfluoroethers	936-1645	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Fatty acids, C18-unsat., dimers, 2-methyl(perfluoro-C4-8-alkylsulfonamyl)perfluoroethers	306973-63-05	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl)-, reaction products with acrylic acid	132662-29-65	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Fatty acids, linseed, dimers, 2-(heptafluorodecylthio)perfluoroethers	306973-46-65	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Propionic acid, 3-hydroxy-2-(hydroxyethyl)-2-methyl-, polymer with 2-ethyl-2-(hydroxyethyl)-1,3-propanediol and N,N'-2-bis(hydroxyethyl)pyridine	306973-56-45	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Propionic acid, 3-hydroxy-2-(hydroxyethyl)-2-methyl-, polymer with 1,1-methylenebis(4-scyrobenzenes) and 1,2,3-propanetriol; reaction products with N-ethyl-1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptafluorodecyl-N-(2-hydroxyethyl)-1-heptafluorodecyl, compds. with morpholine	306973-57-55	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Propionic acid, 3-hydroxy-2-(hydroxyethyl)-2-methyl-, polymer with 1,1-methylenebis(4-scyrobenzenes) and 1,2,3-propanetriol; reaction products with N-ethyl-1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptafluorodecyl-N-(2-hydroxyethyl)-1-heptafluorodecyl, compds. with morpholine	306973-57-55	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl)-, reaction products with 1,2-hydroxybis(acrylic acid) and 2,4-TDI, isopropanol rate	306973-47-75	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propionic acid, 2-methyl-, dibutyl ester, polymers with 2-methyl(perfluoro-C4-8-alkylsulfonamyl)perfluoroethers and 2,4-TDI, isopropanol rate	306973-62-25	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl)-, reaction products with 2-ethyl-1-heptanol and poly(methylphenylphenyl)acrylate	160901-25-75	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N-ethyl-N-(3-oxocyclo-1,4-dioxo-1,4-bisoxazolo[5,4-b]pyridine)	306974-19-65	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Poly(arylether-1,2-ethanediyl)-, alpha-hydroxy-omega-hydroxy-, polymer with 1,6-diisocyanatohexane, N-ethyl-N-(hydroxyethyl)-N-methylperfluoro-C4-8-alkane sulfonamide blocked	306975-44-85	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propionic acid, 2-methyl-, dibutyl ester, polymers with N-(hydroxyethyl)-2-propanediol, 2-methyl(perfluoro-C4-8-alkylsulfonamyl)perfluoroethers, stearyl methacrylate, stearyl methacrylate and 2,4-TDI, isopropanol rate	306973-85-95	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	1-Hexadecanediol, N,N'-dimethyl-N-(2-methyl-1-oxo-2-propenyl)perfluoroethers, polymers with N-ethyl-N-(hydroxyethyl)-N-methylperfluoro-C4-8-alkylsulfonamyl)perfluoroethers	306973-25-05	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propionic acid, 2-methyl-, 2-methyl(perfluoro-C4-8-alkylsulfonamyl)perfluoroethers, polymers with 2,4-dioxopropyl-1-methylhexanoate, 2-ethyl-2-(hydroxyethyl)-1,3-propanediol and 2,4-TDI, isopropanol rate	306973-55-65	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propionic acid, 2-methyl-, 2-methyl(perfluoro-C4-8-alkylsulfonamyl)perfluoroethers, polymers with 2,4-dioxopropyl-1-methylhexanoate, 2-ethyl-2-(hydroxyethyl)-1,3-propanediol and 2,4-TDI, isopropanol rate	306974-28-75	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Sulfonamides, C4-8-alkane, perfluoro, N,N'-N-(3-hexadecyl-2-oxo-3,5-dioxo-1,4-bisoxazolo[5,4-b]pyridine)	306980-27-65	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	Sulfonic acids, C6-8-alkane, perfluoro, compds. with poly(ethylphenylphenyl)acrylate and 2,4-TDI, isopropanol rate	306974-45-85	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propionic acid, 2-methyl-, 2-methyl(perfluoro-C4-8-alkylsulfonamyl)perfluoroethers, polymers with 2,4-dioxopropyl-1-methylhexanoate, 2-ethyl-2-(hydroxyethyl)-1,3-propanediol and 2,4-TDI, isopropanol rate	306977-10-65	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	1-Octadecanediol, N,N'-dimethyl-N-(2-methyl-1-oxo-2-propenyl)perfluoroethers, polymers with N-ethyl-N-(hydroxyethyl)-N-methylperfluoro-C4-8-alkylsulfonamyl)perfluoroethers	178069-69-45	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) C8F17SO3X (X = OH, Me, salt (O-M +), halide, amide, and other derivatives including polymers)	1-Octadecanediol, N,N'-dimethyl-N-(2-methyl-1-oxo-2-propenyl)perfluoroethers, polymers with N-ethyl-N-(hydroxyethyl)-N-methylperfluoro-C4-8-alkylsulfonamyl)perfluoroethers	251096-16-85	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020

Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propenoic acid, butyl ester, polymers with acrylates, 2-(methylperfluoro-C4-8-alkylsulfonyl)acrylate and azobisisobutyronitrile	306978-04-15	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, polymers with acrylic acid, 2-(methylperfluoro-C4-8-alkylsulfonyl)acrylate and propylene glycol monoacrylate, hydrolyzed, compds. with 2,2'-(methylene)bis[ethanol]	306977-58-25	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Hexane, 1,6-dioctanediol, homopolymer, N-(hydroxyethyl)-N-methyl perfluoro-C4-8-alkane sulfonamides, and tetraethyl acetylenediamine	306979-65-45	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Polymethylphenylphenylene isocyanate and bis(4-NCO-phenyl)ethane reaction products with 2-ethyl-1-hexanol, 2-octanol, octane, N-ethyl-N-(2-hydroxyethyl)-1-C4-8-perfluoroalkanesulfonamide	1763-23-15	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Polymethylphenylphenylene isocyanate and bis(4-NCO-phenyl)ethane reaction products with 2-ethyl-1-hexanol, 2-octanol, octane, N-ethyl-N-(2-hydroxyethyl)-1-C4-8-perfluoroalkanesulfonamide	P-94-2205	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-(ethyl)(heptafluorooctyl)sulfonyl amine; 2-methyl-2-propenoate, 2-(ethyl)(nonafluoroundecyl)sulfonyl amine; 2-methyl-2-propenoate, 2-(ethyl)(perfluorooctyl)sulfonyl amine; 2-methyl-2-propenoate, 2-(ethyl)(tridecafluoropentadecyl)sulfonyl amine; 2-methyl-2-propenoate and 2-propenoic acid (I-92-0105)	1763-23-1L	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Poly(2-(2-ethoxyethyl)-, alpha-[2-(methylamino)ethyl]-, omega-[(1,1,3,3-tetraethylbutyl)phenonyl]-N-[perfluoro-C4-8-alkylsulfonyl] derivs.	306979-40-85	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Modified thioaliphatic adduct	51311-17-25	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Modified thioaliphatic adduct	P-83-0126	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorochemical epoxide	428-59-15	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorochemical epoxide	P-90-0110	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorinated polyoxazane	870095-53-75	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorinated polyoxazane	P-94-1508	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorinated polyoxazane	870095-53-7B	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorinated polyoxazane	P-94-1508B	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorochemical esters	880647-23-45	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluorochemical esters	P-86-0809	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluoroalkyl derivative	870095-61-75	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Fluoroalkyl derivative	P-99-0296	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Perfluorooctane sulfonate	45298-90-65	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	Perfluorooctane sulfonate	P-01-0035	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Perfluorooctane sulfonic acid and its derivatives (PFOS) CB17502X (X = OH, Metal salt (O-M +), halide, amide, and other derivatives including polymers)	perfluorooctane sulfonate	375-73-5	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Long-chain (C8-C21) PFCA's, their salts, and their precursors (vii)	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-tetracosafluorododecyl ester	2144-54-9	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard; RNS, 800027 v3.0 ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Long-chain (C8-C21) PFCA's, their salts, and their precursors (viii)	Isd,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-tetracosafluorododecyl hydrogen chloride	1895-26-7	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,4-Dichloro-p-terphenyl	61576-63-6	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,5-Dichloro-o-terphenyl	61577-02-4	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,5-Dichloro-m-terphenyl	23481-44-9	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,5-Dichloro-m-terphenyl	23481-42-7	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,5-Dichloro-p-terphenyl	61576-66-1	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,4,6-Trichloro-p-terphenyl	57346-61-9	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,3,5,6-Tetrachloro-p-terphenyl	61576-95-2	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	2,3,5,6-Tetrachloro-p-terphenyl	61576-94-1	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	Aroclor 5432	63496-31-1	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Polychlorinated Biphenyls (PCB)	Aroclor 8050	146479-39-2	N/A	All products (I)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Upcoming REACH Authorizations (Select CAS) (vii)	Ethanol, 2-[4-(1,1,3,3-tetraethylbutyl)phenonyl]-	2315-67-5	0.001	All Products (subject to future REACH authorization, see effective date)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Candidate List REACH Authorization List	16 September 2020

Upcoming REACH Authorizations (Select CAS) (w)	Ethanol, 2-[2-(4-{1,1,3,3-tetraethoxybutyl}phenyl)ethyl] hexyl-	2315-61-9	0.001	All Products (subject to future REACH authorisation, see effective date)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNES_B00027 v4.0; REACH Candidate List REACH Authorisation List	16 September 2020
Upcoming REACH Authorizations (Select CAS) (w)	Poly(ox-1,2-ethanediyl), alpha-[(1,1,3,3-tetraethoxybutyl)phenyl]-ω-hydroxy-	9002-93-1	0.001	All Products (subject to future REACH authorisation, see effective date)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNES_B00027 v4.0; REACH Candidate List REACH Authorisation List	16 September 2020
Upcoming REACH Authorizations (Select CAS) (w)	20-[(4-{1,1,3,3-tetraethoxybutyl}phenyl)-3,6,9,12,15,18-hexaoxaoctan-1-yl	2497-59-8	0.001	All Products (subject to future REACH authorisation, see effective date)	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; RNES_B00027 v4.0; REACH Candidate List REACH Authorisation List	16 September 2020
Silica, Crystalline - Quartz	Silica, Crystalline - Quartz	14808-60-7	0.01	Materials used in abrasive blasting	FORD-2018 Restricted Substance Management Standard ; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Dichlorane Plus	1,6,7,8,9,14,15,16,17,17,18,18-dichlorobiphenyls[2,2',1',16,9,10,13,05,10]octadeca-7,15-diene (Dichlorane Plus)	135821-74-8	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Dichlorane Plus	1,6,7,8,9,14,15,16,17,17,18,18-dichlorobiphenyls[2,2',1',16,9,10,13,05,10]octadeca-7,15-diene (Dichlorane Plus)	135821-03-3	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Methylenediphenyl disocyanate and group members	1,1,7-dimethyl-3-(phenylmethylene)bis(cyclo[2,2,1]hepta-5,2-diene)	15087-24-8	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
PFOA and its salts, Perfluorooctanoic acids C1F15O2X (X = H, NH4, and Metal salts), all members	PFOA related compounds	78560-44-8	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C1F15O2X (X = H, NH4, and Metal salts), all members	PFOA related compounds	83049-65-1	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Polyl[1,2-bis(3,4,5,6,6,6,7,7,8,8,9,9,10,10,10-heptafluorooctyl)-1,3,1,3'-bis(oxazolidinone)]-1,2'	161045-59-6	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	1,5-Tris(trifluoromethyl)-3-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluorooctyl)-1,1,3,3,5,5-pentamethyl-1,8''	165320-75-2	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Perfluorooctanediol (corkgite base of the free acid)	45285-51-6	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Branched perfluorooctanoic acid	90480-55-0	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Hexanoic acid, 2,2,3,4,5,5,6,6,6-nonafluoro-3,4-bis(trifluoromethyl)-	1882109-81-0	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Hexanoic acid, 2,2,3,4,5,5,6,6,6-nonafluoro-2,6-bis(trifluoromethyl)-	1882109-80-9	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Hexanoic acid, 2,2,3,4,5,5,6,6,6-decafluoro-4-(1,1,2,2,2-pentafluoroethyl)-	1882109-79-6	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Hexanoic acid, 2,2,3,4,5,5,6,6,6-decafluoro-3-(1,1,2,2,2-pentafluoroethyl)-	1882109-79-5	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,2,3,4,4,5,5,5-octafluoro-2-(1,1,2,2,3,3,3,3-octafluoroethyl)-	1882109-77-4	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,2,3,4,4,5,5,5-octafluoro-2-(1,2,2,2-tetrafluoro-1-trifluoromethyl)ethyl-	1882109-76-3	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,2,3,4,5,5,5-heptafluoro-3,4,4-tris(trifluoromethyl)-	1882109-75-2	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,2,4,5,5,5-heptafluoro-3,3,4-tris(trifluoromethyl)-	1882109-74-1	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,3,3,5,5,5-heptafluoro-2,4,4-tris(trifluoromethyl)-	1882109-73-0	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,3,3,5,5,5-heptafluoro-2,4,4-tris(trifluoromethyl)-	1882109-72-9	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,4,4,5,5,5-heptafluoro-2,3,3-tris(trifluoromethyl)-	1882109-71-8	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 3,3,4,5,5,5-heptafluoro-2,2,4-tris(trifluoromethyl)-	1882109-70-7	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,2,3,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-6-trifluoromethyl-	1882109-68-3	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,2,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-5-trifluoromethyl-	1882109-67-2	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,3,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-5-trifluoromethyl-	1882109-66-1	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,3,3,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-4-trifluoromethyl-	1882109-65-0	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 2,3,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-3-trifluoromethyl-	1882109-64-9	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 3,3,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-2-trifluoromethyl-	1882109-63-8	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Pentanoic acid, 3,4,4,5,5,5-heptafluoro-2,2,3-tris(trifluoromethyl)-	1882109-69-4	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Butanoic acid, 4,4,4-trifluoro-2,2,3,3-tetraakis(trifluoromethyl)-	1882109-62-7	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020
PFOA and its salts, Perfluorooctanoic acids C8F15O2X (X = H, NH4, and Metal salts), all members	Butanoic acid, 2,3,4,4,4-pentafluoro-2-(1,2,2,2-tetrafluoro-1-trifluoromethyl)ethyl-3-trifluoromethyl-	1882109-61-6	N/A	N/A	RNES_B00027 v3.0; FORD-2020 Restricted Substance Management Standard	25 August 2020

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Polycyclic aromatic hydrocarbons (PAHs, PCAHs), selected	Pyrene D10	1718-52-1	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard	25 August 2020
Polycyclic aromatic hydrocarbons (PAHs, PCAHs), selected	Fluorene	9385-69-9	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Reaction products of 1,3,4-triazobenzene-2,5-dithione, formaldehyde and 4-hydroxyphenol, copolymerized and linear (SR-40)	93925-00-9	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Styrenic compounds	Nitrosodimethanone	12000-41-2	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Isotriazole, hydrocarbonated	Leach's hydrocarbonated (LCHC)	81789-32-7	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Biocidal coatings / biocidal additives, selected	Reaction mass of titanium dioxide and silver chloride	N/A	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard; REACH Candidate List	16 September 2020
Other organic compounds	2-ethylhexyl 10-methyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-azapentanoate	7583-35-4	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard; RNEs_800027 v4.0.	26 August 2020
Other organotin compounds	Dithionyl dichloride	753-73-1	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds, all members	Lithium nickel cobalt aluminum oxide	17397-13-6	N/A	N/A	RNES_800027 v3.0: FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Nickel and its compounds, all members	Nickel hydride (NiH)	14332-32-2	N/A	N/A	RNES_800027 v3.0: FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	Ammonium Perchlorate, Perchlorates	7790-98-9	N/A	N/A	TS20001G C2 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	CP212 (Nitratedisulfonoliposamine)	28805-74-5	N/A	N/A	TS20001G C2 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	CP212 (Nitratedisulfonoliposamine)	1851-98-1	N/A	N/A	TS20001G C2 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	CP212 (Nitratedisulfonoliposamine)	1851-98-2	N/A	N/A	TS20001G C2 FORD-2020 Restricted Substance Management Standard	25 August 2020
N/A	CP215 (1,1,3-Trichloro-1,2,2,3,3-pentachloropentane)	660-89-1	N/A	N/A	TS20001G C2 FORD-2020 Restricted Substance Management Standard	25 August 2020
Arsonic and its compounds (Select CAS) (we)	Copper arsenic acid hydride	16120-92-4	N/A	N/A	FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Arsonic and its compounds (Select CAS) (we)	Copper arsenic acid hydride (CuAsH2O4H2O)	1327-30-6	N/A	N/A	FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Arsonic and its compounds	Sodium p-[4-(12-oxo-4-methoxyphenyl)-1-methyl-5-oxo-1,3-dioxane-2-carboxylate] benzoate	1772-02-7	N/A	N/A	FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard; REACH Annex VIII	16 September 2020
Short-Chain Chlorinated Alkanes/Alkenes (SCCA) as defined by applicable regulation	Chloroalkanes (C12-16)	86678-65-8	N/A	N/A	FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Mid-Chain Chlorinated Alkanes (MCCA: C14-C17) and Long-Chain Chlorinated Alkanes (LCCA: C18-C20)	Alkanes, C14-16, chloro	98022-45-1	N/A	N/A	FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
Class Depleting Substances (Class II): More potent Persistent Agents (C, Group I) (HCH/PCP)	1-Chloro-3-difluoropropane	19177-11-3	N/A	N/A	FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	25 August 2020
As to the form carcinogenic, arsenic and carcinogenic amines from azo dyes	4-Aminoazobenzene	58887	0.002		FORD-2020 Restricted Substance Management Standard	25 August 2020
					Textiles and leather	
					Products for use in the EU containing biocidal substances whose approvals have expired or that are not approved for one or more of the following product types listed in Annex V of the BPR (PT 2, 5, 6, 7, 8, 9, 10, 11, 12, or 13) (NA, I)	25 August 2020
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Poly(arylene ether sulfone)s (PAES), their salts, and their precursors (w/v)	Modified fluoroalkyl urethane	P-65-986	N/A	All non-dimensional products (I)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Cling-film (CP-C7) PFCs, their salts, and their precursors (w/v)	Perfluorinated polyimide	P-60-186	N/A	All non-dimensional products (I)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (coal tar), benzene fraction, Light Oil	84650-02-2	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (coal tar), heavy oil, Heavy Aromatic Oil	00640-86-1	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), heavy catalytic cracked, Heavy Fuel oil	64741-61-3	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), heavy thermal cracked	64741-81-7	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), hydrosulfurated intermediate catalyst cracked, Heavy Fuel oil	68333-27-7	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), hydrosulfurated heavy catalytic cracked, Heavy Fuel oil	68333-28-8	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), petroleum residues vacuum, Heavy Fuel oil	68955-27-1	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), intermediate vacuum, Heavy Fuel oil	70592-76-6	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), light vacuum, Heavy Fuel oil	70592-77-7	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), vacuum, Heavy Fuel oil	70592-78-8	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Residues (petroleum), steam-cracked, dissilates, Heavy Fuel oil	90669-75-3	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), intermediate catalyst cracked, thermally degraded, Heavy Fuel oil	92201-69-7	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), hydrosulfurated full-range middle, Heavy Fuel oil	101316-57-8	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), light catalytic cracked, Cracked gasoil	64741-59-9	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), intermediate catalytic cracked, Cracked gasoil	64741-62-2	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), light thermal cracked, Cracked gasoil	64741-80-8	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), hydrosulfurated light catalytic cracked, Cracked gasoil	68333-25-5	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), light steam-cracked, thermal-light catalytic cracked, Cracked gasoil	68475-80-9	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), cracked steam-cracked petroleum distillates, Cracked gasoil	68477-38-3	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), hydrosulfurated thermal cracked middle, Cracked gasoil	85116-63-6	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), light catalytic cracked, thermally degraded, Cracked gasoil	92201-60-0	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), hydrosulfurated middle coal, Cracked gasoil	101313-59-0	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(arylene ether hydrocarbon)s - base oils (PAH; PCAH) (Select CAS) (w/v)	Dissilates (petroleum), heavy steam-cracked, Cracked gasoil	101631-14-5	0.1	Non-dimensional and Non-dimensional aftermarket products (B6)	FORD-2020 Restricted Substance Management Standard	25 August 2020
Siloxanes (Select CAS) (w/v)	Octamethylcyclotrisiloxane (D3)	556-87-2	0.1	Rings and hand cleaners	FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List	16 September 2020
Siloxanes (Select CAS) (w/v)	Decamethylcyclotrisiloxane (D4)	541-50-8	0.1	Rings and hand cleaners	FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List	16 September 2020
Poly(fluorocyclo)trialkylsilanes	Trifluorooctadecyltrimethylsilane	85857-16-5	N/A	Spray products for the general public in the EU including aerosol dispensers, pump sprays, and trigger sprays	FORD-2020 Restricted Substance Management Standard; REACH Annex XVII REACH Candidate List	16 September 2020
Poly(fluorocyclo)trialkylsilanes	Trisopropyl[3,3,4,4,5,5,6,6,7,7,8,8,8-tetradecafluorooctyl]silane	1240203-07-9	N/A	Spray products for the general public in the EU including aerosol dispensers, pump sprays, and trigger sprays	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(fluorocyclo)trialkylsilanes	Dioctyldimethyl[3,3,4,4,5,5,6,6,7,7,8,8,8-tetradecafluorooctyl]silane	125292-47-7	N/A	Spray products for the general public in the EU including aerosol dispensers, pump sprays, and trigger sprays	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(fluorocyclo)trialkylsilanes	Methoxy[3,3,4,4,5,5,6,6,7,7,8,8,8-tetradecafluorooctyl]silanol	1531633-11-0	N/A	Spray products for the general public in the EU including aerosol dispensers, pump sprays, and trigger sprays	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(fluorocyclo)trialkylsilanes	[3,3,4,4,5,5,6,6,7,7,8,8,8-tetradecafluorooctyl]silanol	15691-129-9	N/A	Spray products for the general public in the EU including aerosol dispensers, pump sprays, and trigger sprays	FORD-2020 Restricted Substance Management Standard	25 August 2020
Poly(fluorocyclo)trialkylsilanes	1-Octadecyl[3,3,4,4,5,5,6,6,7,7,8,8,8-tetradecafluorooctyl]silane	27619-89-2	N/A	Spray products for the general public in the EU including aerosol dispensers, pump sprays, and trigger sprays	FORD-2020 Restricted Substance Management Standard	25 August 202

N/A	(1,1-Biphenyl)-4,4'-diamine, phthalazine	75534-79-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	(1,1'-Biphenyl)-4,4'-diamine, monohydrochloride	75752-15-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	benzidine, mono(2'-hydroxy-3,5-dinitrobenzoate)	78577-03-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	benzidine, mono(3,5-dinitrobenzoate)	78577-08-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	benzidine, bis(2-hydroxy-3,5-dinitrobenzoate)	92415-34-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	benzidine, bis(3,5-dinitrobenzoate)	92415-52-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Dianisole acid sodium salt	13464-45-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, bis(2'-xyl) salt (1:1)	100523-74-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (HSAuO4), copper(2+) salt (4:1)	102525-64-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	4-Aminophthalonitrile	1122-90-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Magnesium arsenate, trihydrate	117748-20-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Bism arsenate (BAs)	12006-68-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Bism arsenate (BAs)	12006-79-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Tin arsenate (SnAs)	12044-32-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Telluric acid	12279-90-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, H4Se (dimethylaminophenylazobiphenyl-, monohydrochloride)	73688-85-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Tetraphenylarsonium Chloride	123334-18-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Silver hexafluoroarsenate	12006-82-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic sulfide (As2S5)	12033-34-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic II sodium (Carboxymethylmethylarsonium hydroxide inner salt)	138826-18-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate (CaHAsO4) salt (1:1)	64436-13-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate (CaHAsO4) salt (1:1)	15195-00-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, lithium salt	36267-15-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, sodium salt	36455-76-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Iron arsenate	36310-43-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic chloride (AsCl3)	47396-37-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Iron arsenate	6450-43-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, iron(III) salt (1:1)	60585-33-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Sodium arsenosulfonate	80186-89-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Sulfur arsenic phosphide	80553-19-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Tin arsenate (SnAs3)	81452-16-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	(4-(2-Amino-2-oxoethyl)phenyl)arsinic acid	818-25-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, methyl-, compd. with 1-oxoacetic acid (1:1)	6379-37-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, silver(1+) salt	65027-43-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, copper(2+) salt, hydrate, (2-3)	73156-86-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, neodymium(3+) salt	76871-63-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, lithium salt	76871-65-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, sodium salt	76871-66-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, cesium salt	82005-79-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, magnesium(2+) salt	82980-40-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, sodium salt	83877-36-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, cadmium salt	84553-43-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, cobalt(2+) salt	85561-28-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, manganese(2+) salt	85561-29-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, rubidium salt	85561-46-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (HSAuO4), calcium salt	85549-61-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, praseodymium(3+) salt	86529-92-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, cerium(3+) salt	86529-93-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (HSAuO4), copper(2+) salt (1:1), anhydrous	88442-64-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (HSAuO4), copper(2+) salt (4:1)	88054-01-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (HSAuO4), lead(2+) salt (4:1)	88054-03-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (HSAuO4), calcium salt (4:1)	89067-81-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, lithium salt	92778-24-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, tin salt	93080-00-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, ammonium copper salt	94854-78-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, ammonium zinc salt	94854-80-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	ARSENIC ACID (H3AsO4), sodium salt	7774-41-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, methyl-, calcium salt (1:1)	64223-79-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Trisodiumtrioxodioxo(5H)-arsinate hydrate	13510-46-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (H3AsO4), monopotassium salt, 1 hydrate	16470-84-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Trisodium arsenate trihydrate	65792-52-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, antimony(3+) salt (1:1)	12023-20-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic selenide	12626-31-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic oxide	12777-38-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (H3AsO4), ammonium salt (2:1)	127795-79-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Neutal arsenate	12796-30-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (H3AsO4), copper(2+) salt (1:1)	13464-31-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, potassium salt	13464-36-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, calcium salt (1:2)	13464-39-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, sodium salt	13464-40-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Bism arsenate	14510-31-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Zinc arsenate, cobaltate	15210-72-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid	15708-07-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate hydrate	17058-85-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic chloride (AsCl3)	17292-78-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic selenide	22461-45-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, sodium salt (1:1)	22434-41-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, sodium salt	22436-45-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, zinc salt (2:1)	28837-97-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (H3AsO4), cobalt(2+) salt	29871-10-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, dichloro(2-chloromethyl)phosphine	335-26-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid (H3AsO4), lead(4+) salt (2:1), monohydrate	33540-95-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, methyl-, iron salt (3:1)	33672-75-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Artenic acid, nickel(2+) salt	33952-43-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Phosphine (AsH3)	51-52-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Disodium tetrakis(cyano-phenyl)phosphine	15580-87-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Phosphorus [P(4-ethylbenzyl)-carboxymethylglycinate(4-)]-N,N,N',N'-tetraacetate(2)	17508-29-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate hydrate	75450-00-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate	14510-31-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Zinc arsenate	72938-62-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate	592-02-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate	75450-00-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate	12450-33-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium arsenate	65023-72-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Slimes and Sludges, cadmium, arsenic, sodium	69029-90-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Slimes and Sludges, cadmium, arsenic, sodium	69029-91-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Dihydrogen bis(hydroxysulfonate(2-)) (1:1) (2,4-diamine(2))	71436-99-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, zinc, cadmium salts	72889-63-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Flux dust, lead-menig, cadmium, arsenic	85117-02-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Waste solids, cadmium-electrolysis, palladium	85117-20-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C9-11 branched, cerium salts	85586-15-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Bis(4-ethoxy-2,6-pyridinediyl)-N,N'-dicyanodiamine	85994-31-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Benzene sulfonic acid, mono-C10-13-alkyl, cadmium salts	90194-35-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Leach residues, cadmium salts	91053-66-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Leach residues, zinc, arsenic, cadmium, copper, iron	91053-46-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, castor-oil, hydrogenated, cadmium salts	91697-35-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C8-10 branched, cadmium salts	92257-06-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Leach residues, zinc refining flux dust, cadmium, palladium	92257-11-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C9-13-iso, cadmium salts	92704-12-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, olive-oil, cadmium salts	92706-15-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, peanut-oil, cadmium salts	92704-19-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, rapeseed-oil, cadmium salts	92704-24-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C14-18 and C18-unsat., branched and linear, hydrogenated, cadmium salts	92797-28-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Leach residues, cadmium-contg. flux dust	94591-79-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Bism tetrakis(benzodithiolate(2-))	95697-19-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Flux dust, copper-lead blast furnace, cadmium, sodium arsenate	100656-55-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Bism acid, cerium salt, cadmium, sodium arsenate	102194-95-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Acetic acid, cadmium salt dihydrate	5743-04-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium, (II) chloride monohydrate	30558-65-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Calcium, (2H-3H)-phthalocyanate(2-)-kappaN2-kappaC30-kappaN31-kappaN32-kappaC11	21328-74-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sulfate hydrate	15244-35-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium arsenate hydrate	80759-80-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium perchlorate hexahydrate	10306-28-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium chloride hydrate	94564-66-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Chloroacetic acid, bismuth cadmium salt	17023-07-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	UNDECANEALDEHYDE-3ALZ	17329-48-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Ammonium cadmium chloride (demercapto cadmium trichloride)	18532-52-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sulfate octahydrate	22465-18-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium, chloro(1,10-phenanthroline-2-carboxylato)-, polymers	25685-75-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium hydroxide hydrate	25736-69-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Disodium ethylenediaminetetraacetate cadmium	30363-28-1	N/A	N/A	REACH Annex VII	16 September 2020

N/A	Benzenediazonium, 4-(phenylamino)-sulfate (1:1), polymer with formaldehyde, cadmium chloride complex	68441-39-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium borate oxide	58784-98-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Barium cadmium zinc sulfide (Ba/Cd/Zn/S), manganese-doped	68876-90-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium laurate, palmitate, stearate	68954-19-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sebacate	69011-70-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Stines and Stines, cadmium ethylenic	69029-89-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium chloride (CdCl ₂), sesquihydrate	70206-08-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	2-Butenedioic acid (2), mesopentadecyl ester, cadmium salt	71599-06-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	22-Tricosenoic acid, cadmium salt	76935-97-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Tricosanoic acid, cadmium salt	11684-172-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Tricosanoic acid, cadmium salt	116920-59-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Silicic acid, cadmium salt (1:1), dihydrate	10060-09-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Tetradecyl diacrylamide cadmium	146204-60-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium bisulfide mesopentadecyl	14426-95-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium octadecyl hexachloride	15276-40-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium laurate, cadmium	16550-21-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium chloride rubidium	18530-58-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sodium tetrachloride	21360-94-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cesium sulfate cadmium	26441-77-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium chloride potassium hydrate	28300-54-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Potassium sulfate cadmium hexahydrate	30623-04-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium triborate, 1 sodium	55426-74-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sulfate sodium	20308-18-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Potassium sulfate cadmium	20308-25-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Mesopentadecyl cadmium bisulfide	32553-95-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sulfate cesium hexahydrate	34345-39-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Potassium sulfate cadmium dihydrate	35386-25-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium chloride magnesium diacrylate	77289-75-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium, dichlorotetrakis(1H-imidazo[4,5-c]pyridin-2-yl)	72275-93-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium chloride dihydrate	73586-86-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium zinc sulfide (Cd ₂ ZnS), cobalt and copper-doped	72689-26-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Nitric acid, cadmium salt, hydrate	79990-52-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Nitric acid, cadmium salt, diacrylate	80688-00-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Pentanoic acid, 2-propyl-, cadmium salt	87835-30-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium mesosulfate (CdH ₂ SO ₆) (2:1)	13477-20-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sulfate, sesquihydrate	13477-21-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Sulfonic acid, cadmium salt (1:1), sesquihydrate	13477-22-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium sebacate (Cd ₂ C ₁₈)	13790-37-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Dicodon [N,N'-ethylenebis(2-((carboxymethylglycylamino)[4-]-N,N'-O,O'-O,N,N'-bisacrylate)]	35803-35-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Potassium [N,N'-bis(carboxymethylglycinate)(3-)-N,O,O',O'-tetrakis(4-)]	40754-42-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Hydrogen [N,N'-bis(carboxymethylglycinate)(3-)-N,O,O',O'-tetrakis(4-)]	43784-44-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Hexapropylene 1,2-dicyanone-N,N'-cadmium(2+) bis[tris(cyano-ethylidene) 1,1-]	67906-19-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Tetrapotassium [bis[tris(methylene)bisphosphonate]bis[1,1-N,O,O',O'-tetrakis(4-)]	67889-93-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C10-18, cadmium salts	68131-58-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C17-18, cadmium salts	68131-59-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Benzyltriphenylphosphonium tetrakisborate	68214-25-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Phenylpotassium hydrogen [ethylenebis(nitrobenz(methylene)bisphosphonate)]bis[1,1-cadmium(6-)]	68309-98-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C14-18, cadmium salts	68409-82-5	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Pyrochloride, bisulfide cadmium sulfonium	68479-13-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, tall-oil, cadmium salts	68855-80-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, C8-18 and C18-unsat., cadmium salts	68876-84-8	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Fatty acids, tall-oil, hydrogenated, cadmium salts	68953-39-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Resin acids and resin acids, cadmium salts	68956-81-0	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Hydrogen [4-(18-chloro-4-methyl-2-sulphophenyl)amino]-3-hydroxypropylamine-2-carboxylate(3-)-cadmium(1+)	68956-97-2	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Wastewater, cadmium sulfate electrolytic, acid	69012-21-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Flue dust, cadmium-refining	69012-57-3	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Cadmium, cadmium residue	69026-63-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Leach residues, cadmium-refining	69029-70-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Barium 6-P-phenylenebis(dipropylcadmate)(2,1)	61129-40-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	m-hydroxy dicarboxylate	26471-52-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	2-methyl-m-phenylene dicarboxylate	31-08-7	N/A	N/A	REACH Annex VII	16 September 2020
N/A	3,3'-dimethylbiphenyl-4,4'-diyl dicarboxylate	91-97-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	4-methyl-m-phenylene dicarboxylate	984-84-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Hexamethylene dicarboxylate	522-36-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	1,3-bis(1-hydroxyethyl)-2-methyl-4-phenylene dicarboxylate	3179-42-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	1,3-bis(methoxyphenyl)phenylene dicarboxylate	3173-72-6	N/A	N/A	REACH Annex VII	16 September 2020
N/A	1,3-bis(isopropylphenyl)phenylene dicarboxylate	3634-93-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	3-isopropylphenyl-3,5-bis(methylphenyl)phenylene dicarboxylate	4098-71-9	N/A	N/A	REACH Annex VII	16 September 2020
N/A	4,4'-methylendicyclohexyl dicarboxylate	5124-30-1	N/A	N/A	REACH Annex VII	16 September 2020
N/A	2,4,6-trisopropyl-phenylene dicarboxylate	2162-73-4	N/A	N/A	REACH Annex VII	16 September 2020
N/A	Bis(4-hydroxybenzoate)	34-26-8	N/A	N/A	REACH Candidate List	16 September 2020
N/A	4-methylm-phenylene dicarboxylate	669-86-1	N/A	N/A	REACH Candidate List	16 September 2020
N/A	4-methoxybenzoate	107-58-3	N/A	N/A	REACH Candidate List	16 September 2020
N/A	Dischord diborate	71850-09-4	N/A	N/A	REACH Candidate List	16 September 2020
N/A	2-methyl-1,4-methylphenyl-2-methylphenylene-1,4-epoxide	71868-10-5	N/A	N/A	REACH Candidate List	16 September 2020
N/A	2-terryl-1,4-methylphenyl-4-methylphenylene-1,4-epoxide	119313-12-1	N/A	N/A	REACH Candidate List	16 September 2020
N/A	Phenol, 4-methyl-phenylene (H-1)	3050-98-2	N/A	N/A	REACH Candidate List	16 September 2020
N/A	4-methylphenol	98-04-4	N/A	N/A	REACH Candidate List	16 September 2020
N/A	Ammonium 2,3,3,3-tetrafluoro-2-hexafluoroisopropylsulfonate	62037-80-3	N/A	N/A	REACH Candidate List	16 September 2020
N/A	2,3,3,3-tetrafluoro-2-(heptafluoropropyl)propyl fluoride	2062-98-8	N/A	N/A	REACH Candidate List	16 September 2020
N/A	2,3,3,3-tetrafluoro-2-(heptafluoroisopropyl)propyl acid	13252-13-6	N/A	N/A	REACH Candidate List	16 September 2020
N/A	Potassium 2,3,3,3-tetrafluoro-2-(heptafluoropropyl)propionate	67118-55-2	N/A	N/A	REACH Candidate List	16 September 2020
N/A	2,2-bis(4-hydroxyphenyl)-4-phenylphenylene	6807-17-6	N/A	N/A	REACH Candidate List	16 September 2020
N/A	6-phenylphenylene	107-15-3	N/A	N/A	REACH Candidate List	16 September 2020
N/A	Dodecamethylolchalcone	549-97-6	N/A	N/A	REACH Candidate List	16 September 2020
N/A	Benzene, 1,2,4-tricarboxylic acid 1,2-azobis	952-30-7	N/A	N/A	REACH Candidate List	16 September 2020
N/A	4-azobisphenol	1087-50-4	N/A	N/A	REACH Candidate List	16 September 2020
N/A	Phenol, heptyl-derivative	72624-92-3	N/A	N/A	REACH Candidate List	16 September 2020

The list contains chemical compounds, which since it is highly possible that they will become prohibited substances in the near future, it is necessary to examine alternative technologies. Except when they correspond to exemption, the use of any of these substances in materials, parts, and products must be notified if the amount in use exceeds the regulation value.

Group	Substance	CAS-no.	Reporting threshold (% of the weight of the substance)	Application to use	Remark / reference	refresh by Tenneco
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[illegible]

[illegible]

Beryllium and its compounds, all members	Beryllium	7440-41-7	N/A	N/A	RNES-B00027 V3.0 Annex: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Beryllium and its compounds, all members	Beryllium aluminum alloy	12770-50-2	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium boride (Be2B)	12536-51-5	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium boride (Be4B)	12536-52-6	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium boride (BeB2)	12228-40-0	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium boride (BeB6)	12429-94-6	0.10%	N/A	EU-DE7548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium bromide (BeBr2)	7787-46-4	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium carbide (BeC2)	506-66-1	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium carbonate	13106-47-3	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium carbonate	66104-24-3	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium chloride	7787-47-5	0.10%	N/A	EU-DE7548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium diacetate	543-81-7	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium fluoride	12323-05-6	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium fluoride	7787-49-7	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium hydroxide	13327-32-7	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium iodide (BeI2)	7787-53-3	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium nitride (Be3N2)	1304-54-7	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium oxide	1304-56-9	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium phosphate	13598-15-7	0.10%	N/A	EU-DE7548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium phosphide	58127-61-0	0.10%	N/A	EU-DE7548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium phosphide (BeP2)	57629-25-8	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium selenide (BeSe)	12232-29-6	0.10%	N/A	EU-DE7548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium sulfate	13510-49-1	0.10%	N/A	EU-DE7548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium sulfate tetrahydrate	7787-56-6	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium sulfide (BeS)	13598-22-6	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium telluride (BeTe)	12232-27-8	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium zinc silicate	26538-88-4	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium zinc silicate	39413-47-3	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Bis(pentane-2,4-dionato-O,O')beryllium	10210-64-7	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Diethylberyllium	542-63-2	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Dioctylmum tetracarboxylate	13871-27-7	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Hexakis(mu-oxo-oxo-O,O')mu-4-oxotetraberyllium	19049-40-2	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Phosphoric acid, beryllium salt	35089-00-0	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Phosphoric acid, beryllium salt (2:3)	13598-26-0	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Silic acid (H4SiO4), beryllium salt (1:2)	15191-85-2	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Silic acid, beryllium salt	55505-38-2	N/A	N/A	RNES-B00027 V3.0 Annex: RNES Forbidden material list V3.0	4 December 2018
N/A	Biocidal coatings / biocidal additives, selected	N/A	Any intentionally added content	Biocidal and biostatic treatments of	Reg. (EU) No 528/2012 This list is derived from the following product types believed to be relevant to the GHS criteria: product-type 7: Film preservatives; product-type 8: Wood preservatives and product-type 9: Fibre, leather, rubber and polymerized materials preservatives. These requirements apply only to intended use as a biocide, MES MA 01/06 June 2010	15 June 2015
N/A	Biocidal products	N/A	N/A	All biocidal substances (1) (kks) (see biocidal substances apprehended in (1) (kks) (see VWS-MMP999992-41)	12 July 2016	
N/A	Biocidal products	N/A	N/A	(+/-)-1-[beta,gamma-2,4-dichlorophenyl]imidazole; Technical grade (maxi)	12 July 2016	
N/A	alpha, alpha', alpha', trimethyl-1,3,5-triazine-1,3,5,2H,4,6H)-trihednal	22524-50-6	N/A	N/A	Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	15 June 2015
N/A	1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazol-3-one	2634-33-5	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 5; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-bis(hydroxymethyl)urea	140-95-4	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9	15 June 2015
N/A	1,3-dicyclo-2-methyl-1H-imidazolium chloride	70862-65-6	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 Authorization as biocide needed for product-type 9	15 June 2015
N/A	1-[1,3-bis(hydroxymethyl)-2,5-dioximidazolidin-4-yl]-1,3-bis(hydroxymethyl)urea; Diazolidinylurea	78491-02-8	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 Authorization as biocide needed for product-type 9	15 June 2015
N/A	2,2',2''-Hexahydro-1,3,5-triazine-1,3,5-triyl)ethanol	4719-04-4	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,2'-dithiobis[N-methylbenzamide]	2527-58-4	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,4-dichlorobenzyl alcohol	1777-82-8	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9	15 June 2015
N/A	2-bromo-1-(4-hydroxyphenyl)ethan-1-one	2491-38-5	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9	15 June 2015
N/A	Bromo-2-(bromomethyl)pentanedinitrile	35691-65-7	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-Chloroacetamide	79-07-2	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9	15 June 2015
N/A	2-methyl-4-thiazoline-3-ketone; 2-methyl-2H-isothiazol-3-one; MT; Methylisothiazolone	3882-20-4	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-n-butyl-benzof[d]isothiazol-3-one	4299-07-4	N/A	N/A	D: Allowed use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 D: Allowed use as biocide in product-type: 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	2-Phenoxyethanol	122-99-6	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-Phenolphenol; Biphenyl-2-ol; 2-Hydroxybiphenyl	90-43-7	N/A	N/A	D: Allowed use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 D: Allowed use as biocide in product-type: 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	3(2H)-isothiazolone, 5-chloro-2-methyl-, mix. with 2-methyl-3(2H)-isothiazolone	55965-84-9	N/A	N/A	Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	3-Iodo-2-propenyl butylcarbamate; 3-Iodo-2-propenylbutylcarbamate (IPC)	55408-53-6	N/A	N/A	D: Allowed use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9; GS 93008-2014-09; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

N/A	Diuron; 3-(3,4-dichlorophenyl)-1,1-dimethylurea (DCMU)	330-54-1	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard. P. Forbidden use as biocide in product-type : 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9	26 August 2020
N/A	Dodecylguanidine monohydrochloride	13590-97-1	N/A	N/A	Authorization as biocide needed for product-type 7 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard. P. Forbidden use as biocide in product-type : 9	26 August 2020
N/A	DOWICIL® 150 PRESERVATIVE; DOWICIL® 200 PRESERVATIVE	51229-78-8	N/A	N/A	Authorization as biocide needed for product-type 7 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard. P. Forbidden use as biocide in product-type : 9	26 August 2020
N/A	Esfenvalerate; (S)-α-cyano-3-phenoxycarbonyl-2-(4-chlorophenyl)-3-methylbutyrate	66230-04-4	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Etofenprox; Etofenprox; 3-Phenoxycarbonyl-2-(4-ethoxyphenyl)-2-methylpropylether	80844-07-1	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Fenitrothion; O,O-dimethyl O-4-nitro-m-tolyl phosphorothioate	122-14-5	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	15 June 2015
N/A	Fenoxycarb; Ethyl 2-(4-phenoxycarbonyl)ethylcarbamate	72490-01-8	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Fipronil; 5-Amino-1-[2,6-dichloro-4-trifluoromethylphenyl]-4-[(trifluoromethyl)sulfonyl]-1H-pyrazole-3-carbonitrile	120068-37-3	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Flufenoxuron; 1-[4-(2-Chloro-α,α,α-trifluoro-2-fluorophenyl)-3-(2,6-difluorobenzyl)urea]	101463-69-8	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Fluometuron	2164-17-2	N/A	N/A	P. Forbidden use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	Folpet; N-(4-chloromethyl)phthalimide	133-07-3	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Glutaral; Glutaraldehyde; Pentane-1,5-dial; Pentaral	111-30-8	N/A	N/A	P. Forbidden use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Guazatine triacetate	115044-19-4	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 P. Forbidden use as biocide in product-type : 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	Hexa-2,4-dienoic acid; Sorbic acid	110-44-1	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Hexaboron dinitric undecaoxide	12767-90-7	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Homopolymer of 2-tert-butylaminoethyl methacrylate (INECS 223-228-9)	26716-20-1	N/A	N/A	P. Forbidden use as biocide in product-type : 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	Hydroxyl-2-pyridone	822-89-9	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	Imazali; 1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole	35554-44-0	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Iodine (I)	7553-56-2	N/A	N/A	P. Forbidden use as biocide in product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Isoproturon; 3-(4-isopropylphenyl)-1,1-dimethylurea	34123-59-6	N/A	N/A	D. Allowed use as biocide in product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	L-(+)-lactic acid	79-33-4	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Lignin	9005-53-2	N/A	N/A	P. Forbidden use as biocide in product-type : 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	Magnesium phosphide; Tin magnesium diphosphide	12057-74-8	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Margosa ext.	84696-25-3	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Metam potassium; Potassium methyldithiocarbamate	137-41-7	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	Metam-sodium; Metam; Sodium ethyldithiocarbamate	137-42-8	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Methenamine 3-chloroallylchloride	4080-31-3	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9	26 August 2020
N/A	Mirstakonium chloride	139-08-2	N/A	N/A	P. Forbidden use as biocide in product-type : 7 D. Allowed use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	N-(3-aminopropyl)-N-isopropylpropane-1,3-diamine	2372-82-9	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	N,N,N',N'-Tetramethylethylenediaminebis(2-chloroethyl)ether cocatalmer	31075-24-8	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	N,N-methylebismorpholine (MBM)	5625-90-1	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Nabam; Disodium ethylenebis(N,N'-dithiocarbamate)	142-59-6	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9 Authorization as biocide needed for product-type 9	15 June 2015
N/A	Naphthenic acids, copper salts	1338-02-9	N/A	N/A	P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	N-Didecyl-N-dipolyethylenammonium borate; Didecylpolyoxyethylenammonium borate	214710-34-6	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020

N/A	Oathlione; 2-octyl-2H-isothiazol-3-one	26530-20-1	N/A	N/A	D: Allowed use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Olgo2-(2-ethoxyethyl)ethylguanidium chloride	374572-91-5	N/A	N/A	Restricted Substance Management Standard: P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9	15 June 2015
N/A	Oxine-copper	10380-28-6	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 D: Allowed use as biocide in product-type: 9	15 June 2015
N/A	P-[[diiodomethyl]sulphonyl]butane	20018-09-1	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Permethrin; m-phenylenebenzyl 3-(2,2-dichlorovinyl)-2,2-dimethyl-4-propionecarboxylate	52845-53-1	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Polyhexamethylenediamine (guanidium chloride)	57028-96-3	N/A	N/A	P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9 Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	15 June 2015
N/A	Polyhexamethylenediaminehexamethylenediamine) Hydrochloride	27083-27-8	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Polyhexamethylenesulfonate	91403-50-8	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Polyhexamethylenesulfonate(hydro chloride)	32289-58-0	N/A	N/A	Restricted Substance Management Standard: Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Polyvinylpyrrolidone iodine	25655-41-8	N/A	N/A	P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Potassium (E,E)-hexa-2,4-dienoate	24634-61-5	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Potassium 2-biphenylate	13707-65-8	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Potassium dimethylthiocarbamate	128-03-0	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Potassium sulphate	10117-38-1	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	15 June 2015
N/A	Prometryn	7287-19-6	N/A	N/A	P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9 D: Allowed use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	15 June 2015
N/A	Propiconazole; (1-[1-(2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl)methyl]-1H-1,2,4-triazole	60207-90-1	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Pyridine-2-thiol-1-oxide, sodium salt	3811-73-2	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Pythione zinc; (T-4-Bis(2-thiocaproyl)pyridine) (2H)-diab-kaproyl]zinc(II)	13463-41-7	N/A	N/A	D: Allowed use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds (benzalkyldimethyl) (alkyl from C8-C22, saturated and unsaturated, talow alkyl, coco alkyl, and soya alkyl) chlorides, bromides or hydroxides)HBC	N/A	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9	15 June 2015
N/A	Quaternary ammonium compounds, [2-[2-(2-carboxyethyl)(2-hydroxyethyl)amino]ethyl]-2-oxyethyl)coco alkyl dimethyl, hydroxides, inner salts	100085-64-1	N/A	N/A	P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 Authorization as biocide needed for product-type 9	15 June 2015
N/A	Quaternary ammonium compounds, benzyl-C10-16-alkyldimethyl, chlorides	68989-00-4	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9	15 June 2015
N/A	Quaternary ammonium compounds, benzyl-C12-14-alkyldimethyl, chlorides	85409-22-9	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides; Alkyl (C12-16) dimethylbenzyl ammonium chloride; C12-16-ADBAC	68424-85-1	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides	68391-01-5	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds, benzyl-C8-16-alkyldimethyl, chlorides	68424-84-0	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9	15 June 2015
N/A	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, bromides	91080-29-4	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 D: Allowed use as biocide in product-type: 9	15 June 2015
N/A	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides	63440-41-2	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 D: Allowed use as biocide in product-type: 9	15 June 2015
N/A	Quaternary ammonium compounds, benzylcoco alkyl dimethyl, chlorides	61789-71-7	N/A	N/A	D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	15 June 2015
N/A	Quaternary ammonium compounds, bis(hydrogenated talow alkyl)dimethyl, chlorides	61789-80-8	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds, C12-14-alkyl(ethoxyphenyl)methyl dimethyl, chlorides	85409-23-0	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds, coco alkyl dimethyl, chlorides	61789-18-2	N/A	N/A	Authorization as biocide needed for product-type 7 D: Allowed use as biocide in product-type: 8 Authorization as biocide needed for product-type 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds, di-C6-12-alkyldimethyl, chlorides	68391-06-0	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	15 June 2015
N/A	Quaternary ammonium compounds, di-C8-10-alkyldimethyl, chlorides	68424-85-3	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium compounds, di-C8-18-alkyldimethyl, chlorides	73398-64-8	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 D: Allowed use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	15 June 2015
N/A	Quaternary ammonium compounds, decoco alkyl dimethyl, chlorides	61789-77-3	N/A	N/A	P: Forbidden use as biocide in product-type: 7 D: Allowed use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management StandardFORD-2020	26 August 2020
N/A	Quaternary ammonium iodides	308074-50-2	N/A	N/A	P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 Authorization as biocide needed for product-type 9 P: Forbidden use as biocide in product-type: 7 P: Forbidden use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9	15 June 2015
N/A	R10622	183289-30-5	N/A	N/A	P: Forbidden use as biocide in product-type: 7 P: Forbidden use as biocide in product-type: 8 P: Forbidden use as biocide in product-type: 9	15 June 2015

N/A	Silver (Ag)	7440-22-4	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 8 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Silver chloride	7783-90-6	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Silver nitrate	7761-88-8	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Silver phosphate glass	308069-39-8	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Silver sodium zirconium hydrogenphosphate	155925-27-2	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9	15 June 2015
N/A	Silver zeolite A	N/A	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9	15 June 2015
N/A	Silver zinc zeolite; Aluminium sodium silicate-silver zinc complex	130328-20-0	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Silver-zinc-aluminium-boronphosphate glass; Glass oxide, silver- and zinc-contents	398477-47-9	N/A	N/A	D. Allowed use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9	15 June 2015
N/A	Sodium 2,4,6-trichlorophenolate	3784-03-0	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9 D. Allowed use as biocide in product-type : 7	15 June 2015
N/A	Sodium 2-biphenylate; 2-phenylphenol; sodium salt	132-27-4	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Sodium bromide	7647-15-6	N/A	N/A	P. Forbidden use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9	15 June 2015
N/A	Sodium dichromate anhydrous	10588-01-9	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 Reg. (EC) No 1907/2006 (REACH) Annex XV (1411658) Spain new list	5 December 2018
N/A	Sodium dimethyldithiocarbamate	128-04-1	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Sodium hydrogen 2,2-methylenebis[4-chlorophenolate]	10187-52-7	N/A	N/A	P. Forbidden use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9 Authorization as biocide needed for product-type 7	15 June 2015
N/A	Sodium hydrogen sulphate; Sodium bisulphite	7631-90-5	N/A	N/A	Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 5; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Sodium hydroxymethylamino acetate	70161-44-3	N/A	N/A	Authorization as biocide needed for product-type 8 Authorization as biocide needed for product-type 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Sodium p-chloro-m-cresolate	15733-22-9	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Sodium sulphite	7757-83-7	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9 D. Allowed use as biocide in product-type : 7	15 June 2015
N/A	Synclozene; 1,3,5-Trichloro-1,3,5-triazine-2,4,6-trione	87-90-1	N/A	N/A	P. Forbidden use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	TCMTB; (benzothiaz-2-ylthio)methyl ricinoylate	21564-17-0	N/A	N/A	P. Forbidden use as biocide in product-type : 7 Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Tebuconazole; 1-(4-chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol	107534-96-3	N/A	N/A	D. Allowed use as biocide in product-type : 7 D. Allowed use as biocide in product-type : 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Terbutryn	886-50-0	N/A	N/A	Authorization as biocide needed for product-type 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Tetrahydro-1,3,4,6-tetraakis(hydroxymethyl)phosphazene[4,5-difluorazole-2,5-(1H,3H)-dione	5395-50-6	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Tetraakis(hydroxymethyl)phosphonium sulphate(2-1)	55566-30-8	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Thiabenzazole; Thiabenzazole; 2-(Thiazole-4-yl)benzimidazole	148-79-8	N/A	N/A	D. Allowed use as biocide in product-type : 7 D. Allowed use as biocide in product-type : 8 D. Allowed use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Thiaciprid	111988-49-9	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 Authorization as biocide needed for product-type 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Thiamethoxam	153719-23-4	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Tolnaphate	2398-96-1	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 5; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Toxylfluorid; dichloro-N-[(dimethylamino)sulphonyl]fluoro-N-(p-tolyl)methanesulphonamide	731-27-1	N/A	N/A	D. Allowed use as biocide in product-type : 7 D. Allowed use as biocide in product-type : 8 Authorization as biocide needed for product-type 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Toxychloramide sodium	127-65-1	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Triadimeton; 1-(4-chlorophenyl)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanone	43121-43-3	N/A	N/A	Authorization as biocide needed for product-type 7 D. Allowed use as biocide in product-type : 8 Authorization as biocide needed for product-type 9 D. Allowed use as biocide in product-type : 9	15 June 2015
N/A	Tributyltetradecylphosphonium chloride	81741-28-8	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 8 P. Forbidden use as biocide in product-type : 9 D. Allowed use as biocide in product-type : 7	15 June 2015
N/A	Triclosan; 2,4,4-Trichloro-2-hydroxydiphenyl ether; 5-Chloro-2-(2,4-dichlorophenoxy)phenol	3380-34-5	N/A	N/A	Authorization as biocide needed for product-type 7 P. Forbidden use as biocide in product-type : 9 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9	15 June 2015
N/A	Triclosene sodium; Sodium dichloroisocyanurate dihydrate	2893-78-9	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Triclosene sodium; Sodium dichloroisocyanurate dihydrate	51580-86-0	N/A	N/A	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type : 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020

N/A	Zinc oxide, C.I. 77947	1314-13-2	N/A	N/A	Authorization as biocide needed for product-type 7 P: Forbidden use as biocide in product-type: 8 Authorization as biocide needed for product-type 9; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Zinc sulphide	1314-98-3	N/A	N/A	P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Zinc	137-30-4	N/A	N/A	P: Forbidden use as biocide in product-type: 7 Authorization as biocide needed for product-type 8 P: Forbidden use as biocide in product-type: 9 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Butadiene, 1,3 -	106-99-0	N/A	Manufacturing of synthetic rubber for	Reg. (EC) No 1272/2008; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: Jan. 3, 2007; RNS-800227 V10 Annex: RNS1 Forbidden material list V10.	4 December 2018
N/A	Cadmium and its compounds, all members	N/A	0.01% for impurities, any intentionally introduced content must be reported	Surface protection of metals, stabiliz	Dir. 2000/53/EC Reg. (EC) No 1272/2008 Reg. (EC) No 853/2008 Reg. (EC) No 1907/2006 (REACH)	15 June 2015
Cadmium and its compounds	Antimony, compound with cadmium (2-3)	12014-29-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Boric acid, cadmium salt	51222-60-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmiate(2), tetrakis(oxyno-C), dipotassium, (T-4)	14402-75-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium acetate	543-90-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium acrylate	15743-19-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium bromide	7789-42-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium bromide, tetrahydrate	13464-92-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium carbonate	513-78-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium chloride phosphate (CdSCl(PO4)3)	12186-64-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium chloride phosphate (CdSCl(PO4)3), manganese-doped	100402-53-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium chloride, hydrate (2-5)	7790-79-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium chromate	14312-00-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium cyanide (Cd(CN)2)	542-83-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium dicosanoate	14923-81-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium dinirite	7790-83-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium dinitrile	13832-25-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium fluoroborate	14486-19-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium fluoride (CdF2)	7790-79-6	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Candidate List); FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium hexafluoroarsenate(2-)	17010-21-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium hydrogen phosphate	14067-62-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium hydroxide (Cd(OH)2)	21041-95-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium iodate	7790-81-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium iodide	7790-80-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium mercury telluride (Cd4HgTe)	29870-72-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium molybdenum oxide (CdMoO4)	13972-68-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium niobium oxide (CdNb2O7)	12187-14-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium nitrate (Nitric acid cadmium salt tetrahydrate (Cd - 2HNO3 - 4H2O))	10022-68-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium nitrate (Nitric acid cadmium salt (2:1) (Cd - 2HNO3))	10325-94-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium oxide (CdO), solid solution with calcium oxide and titanium oxide (TiO2), uranium-doped	101369-99-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium oxide (CdO), solid solution with magnesium oxide, kaganeite solid (MgO) and zinc oxide	102110-30-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium peroxide (CdO2)	12139-22-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium phosphide (Cd3P2)	12014-28-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium propionate	16986-83-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide (CdSe)	1306-24-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	101357-00-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	101357-01-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	101357-02-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	101357-03-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide (CdSe), solid solution with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	101357-04-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide sulfide (Cd2SeS)	12214-12-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide sulfide (CdSeS 5350 47)	71243-75-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide sulfide, (Cd2SeS)	12213-70-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium selenide sulphide	11112-63-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium stearate	2223-93-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium succinate	141-00-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium sulfate	10124-36-4	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Candidate List); FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium sulfate, hydrate	7790-84-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium sulphite	13477-23-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Cadmium and its compounds	Cadmium tantalum oxide (CdTa2O6)	12252-07-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020

Cadmium and its compounds	Cadmium telluride (CdTe)	1306-25-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium titanium oxide (CdTiO3)	12014-14-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium tungsten oxide (CdWO4)	7790-85-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium vanadium oxide (CdV2O6)	16056-72-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium zinc sulfide	11129-14-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium zinc sulfide (CdZnS)	12442-27-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium zirconium oxide (CdZrO3)	12139-23-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium-barium laurate	15337-60-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Carbonic acid, cadmium salt	93820-02-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Diboron tricadmium hexaoxide	13701-66-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Dichromium hexakis(cyano- <i>Cl</i> -ferate(-4))	13755-33-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Diphosphoric acid, barium cadmium salt	37131-86-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Diphosphoric acid, cadmium salt	19262-93-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Diphosphoric acid, cadmium salt (1:2)	15600-62-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Dipotassium tetrachlorocadmiate(2-)	20648-91-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Phosphoric acid, ammonium cadmium salt (1:1:1)	14520-70-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Phosphoric acid, cadmium salt	13847-17-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Phosphoric acid, cadmium salt (2:3)	13477-17-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Selenic acid, cadmium salt (1:1)	13814-62-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Selenous acid, cadmium salt (1:1)	13814-59-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Silicic acid (H2SiO3), cadmium salt (1:1)	13477-19-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Sulfuric acid, cadmium salt (2:1)	14017-36-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Telluric acid (H2TeO3), cadmium salt (1:1)	15851-44-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Telluric acid (H2TeO4), cadmium salt (1:1)	15852-14-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Tetradecanoic acid, cadmium salt	10196-67-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmiumbis(dithiocarbamate)	14239-68-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	cadmium(+2) cation diformate	4464-23-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium Lithopone Yellow	90604-90-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium Zinc Lithopone Yellow	90604-89-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium Mercury Sulfide	1345-09-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium Zinc Sulfide Yellow	8048-07-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Nonanoic acid, branched, cadmium salt	9366-40-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Chlorinated hydrocarbons, selected	N/A	N/A	Solvent and other dispersive applica	Multiple (see below). Several chlorinated hydrocarbons listed are not explicitly prohibited in applications associated with manufactured articles, however, within the EU there is a general regulatory presumption toward substitution for industrial uses.	15 June 2015
N/A	1,1,1,2 Tetrachloroethane	630-20-6	0.1 %	All products	MEI MA 010P, June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Chlorinated paraffins, short & medium chain length (SCCP, MCCP), all members. Note that the use of specific CAS numbers for these substances differs throughout the world. Example CAS numbers are provided below; however, other CAS numbers may be used that are not specific to chain length. Therefore, please consult your MSDS and supplier to determine product-specific chain length.	N/A	0.01	Flame retarding substances	Reg. (EC) No 1907/2006 (REACH Candidate List)	15 June 2015
N/A	Short chain (SCCP), by definition: Chloroparaffins, unbranched, C _n H ₂ (x+y-2)Cl _y , where x = 10-13 and y = 1-13	N/A	N/A	N/A	(EC) No 552/2009 prohibits applications as "metalworking" and "tint leavering of leather". Netherlands 2004/IEC prohibits use as plasticizers in paints, coatings or sealants and as flame-retardant in rubber, plastics or textiles.	15 June 2015
N/A	Medium chain (MCCP), by definition: Chloroparaffins, unbranched, C _n H ₂ (x+y-2)Cl _y , where x = 14-17 and y = 1-17	N/A	N/A	N/A	N/A	15 June 2015
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Chloroparaffins, unbranched, C _n H ₂ (x+y-2)Cl _y , where x = 14-17 and y = 1-17	85535-85-9	N/A	Secondary plasticizers in polyvinyl chloride	RNES-800027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	OTHER: may or may not be short or medium chain.	N/A	N/A	N/A	N/A	15 June 2015
N/A	Alkanes, C ₁₀₋₁₃ , Chloro-	84082-38-2	N/A	N/A	N/A	15 June 2015
Chlorinated Paraffins, Short & Medium Chain Length (SCCP, MCCP)	Chlorowax; Paraffin waxes and Hydrocarbon waxes, chloro-	51990-12-6	N/A	N/A	UK DEFRA; RNES-800027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	Alkane, C10-14, Chloro-	85681-73-8	N/A	N/A	N/A	15 June 2015
N/A	Alkane, C12-14, Chloro-	85536-22-7	N/A	N/A	N/A	15 June 2015
N/A	Alkane, C16-20, Chloro-	84776-07-8	N/A	N/A	N/A	15 June 2015
N/A	Alkane, C16-30, Chloro-	85648-26-9	N/A	N/A	N/A	15 June 2015
N/A	Alkene, C12-24-, Chloro-	85527-02-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	chlorodifluoroethylene	79-38-9	N/A	N/A	N/A	15 June 2015
N/A	Perchlorodifluoroethylene	194237-31-3	N/A	N/A	N/A	15 June 2015
N/A	Chromium(VI)-salts, all members	N/A	0.1% for impurities, any intentionally introduced content must be reported. 3mg/kg of chromium VI content in the total dry weight of the leather	Chromium pigments, chromated surf	Reg. (EC) No 1272/2008, Reg.(EU) No 301/2014 Dir. 2000/53/EC Reg. (EC) No 1907/2006 (REACH)	15 June 2015
N/A	Ammonium chromate	7788-98-9	N/A	N/A	N/A	15 June 2015
N/A	Barium chromate	10294-40-3	N/A	N/A	N/A	15 June 2015
N/A	Ca Pigment Orange 21	1344-38-3	N/A	N/A	N/A	15 June 2015
N/A	Calcium chromate	13295-33-0	N/A	N/A	N/A	15 June 2015
N/A	Chromic acid, calcium salt, (Calcium dichromate)	14307-33-6	N/A	N/A	N/A	15 June 2015
N/A	cesium chromate	13454-78-9	N/A	N/A	N/A	15 June 2015
N/A	Chromate(1-), chlorotrio-, potassium, (T, d-)	16037-50-6	N/A	N/A	N/A	15 June 2015
N/A	Chromic acid	7738-94-5	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Annex XIV); REACH Candidate list July 18, STD41659 Scania grey list	5 December 2018
N/A	Chromic acid (H2CrO7)	13530-68-2	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Annex XIV); REACH Candidate list July 18, STD41659 Scania grey list	5 December 2018
N/A	Chromic acid (H2CrO7), nickel(2+) salt (1:1)	15586-38-6	N/A	N/A	N/A	15 June 2015
N/A	Chromic acid (H2CrO4), lithium salt (1:2)	16565-94-9	N/A	N/A	N/A	15 June 2015
N/A	Chromic acid (H2CrO4), magnesium salt (1:1)	13429-61-6	N/A	N/A	N/A	15 June 2015
N/A	Chromic acid, ammonium salt	14445-81-1	N/A	N/A	N/A	15 June 2015
N/A	Chromic acid, barium potassium salt	27133-66-0	N/A	N/A	N/A	15 June 2015
N/A	Chromic acid, potassium zinc salt	41189-36-0	N/A	N/A	N/A	15 June 2015
N/A	Chromium (VI)	18540-29-9	N/A	N/A	N/A	15 June 2015
N/A	Chromium (VII) chloride	16986-48-2	N/A	N/A	N/A	15 June 2015
N/A	Chromium lead oxide	11119-70-3	N/A	N/A	N/A	15 June 2015

N/A	Chromium cobalt copper iron manganese oxide	102262-21-5	N/A	N/A	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Chromium cobalt iron manganese oxide	102262-22-6	N/A	N/A	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Chromium cobalt manganese oxide	102262-19-1	N/A	N/A	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Chromium cobalt oxide	37382-24-4	N/A	N/A	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Chromium cobalt oxide (CrCoO4)	12016-69-2	N/A	N/A	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Chromium hydroxide oxide silicate	68479-48-0	N/A	N/A	N/A	15 June 2015
N/A	Chromium nickel oxide (CrNiO3)	12018-18-7	N/A	N/A	N/A	15 June 2015
N/A	Chromyl chloride	14877-61-8	N/A	N/A	N/A	15 June 2015
N/A	Cobalt chromate (Chromic acid (H2CrO4), cobalt(2+) salt (1:1))	13455-25-9	N/A	N/A	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Cobalt chromium alloy	11114-92-4	N/A	N/A	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Copper chromate	13548-42-0	N/A	N/A	N/A	15 June 2015
N/A	Copper dichromate	13675-47-3	N/A	N/A	N/A	15 June 2015
N/A	Dibasic chromate dihydroxide	12017-46-6	N/A	N/A	N/A	15 June 2015
N/A	Diballium dichromate	13453-35-5	N/A	N/A	N/A	15 June 2015
N/A	Lead chromate oxide	18454-12-1	N/A	N/A	N/A	15 June 2015
N/A	Lead chromate silicate	11113-70-5	N/A	N/A	N/A	15 June 2015
N/A	Lead chromate silicate (Pb3(CrO4)2(SiO4))	69011-07-0	N/A	N/A	N/A	15 June 2015
N/A	Lead chromate sulfate (Pb3(CrO4)2(SO4)3)	51899-02-6	N/A	N/A	N/A	15 June 2015
N/A	Lithium chromate	14307-35-6	N/A	N/A	N/A	15 June 2015
N/A	Magnesium dichromate	14104-85-9	N/A	N/A	N/A	15 June 2015
N/A	Mercury dichromate	7789-10-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury (II) chromate	13465-34-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury (II) chromate	13444-75-2	N/A	N/A	N/A	15 June 2015
N/A	Nickel chromate	14721-18-7	N/A	N/A	N/A	15 June 2015
N/A	Nitric acid, barium salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and copper(2+) dihydrate, calcined	99329-50-4	N/A	N/A	N/A	15 June 2015
N/A	Nitric acid, copper(2+) salt, reaction products with ammonia, chromic acid (H2CrO4) diammonium salt and manganese(2+) dihydrate, kilned	100402-65-1	N/A	N/A	N/A	15 June 2015
N/A	Silver chromate	7784-01-2	N/A	N/A	N/A	15 June 2015
N/A	dichromium triis(chromate)	24613-89-6	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Candidate List); REACH Candidate list July 16; STDA1659 Scania grey list	5 December 2018
N/A	Thallium (II) chromate	13473-75-1	N/A	N/A	N/A	15 June 2015
N/A	Zinc chromate	1339-87-2	N/A	N/A	N/A	15 June 2015
N/A	Zinc chromate	13530-65-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Zinc chromate hydroxide	15930-94-6	N/A	N/A	N/A	15 June 2015
N/A	Zinc dichromate	14018-85-2	N/A	N/A	N/A	15 June 2015
N/A	Zinc yellow (Zinc chromate pigment)	37300-23-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	dihydroxy-dioxo-chromium	11115-74-5	N/A	N/A	N/A	15 June 2015
N/A	acacium; dioxido-dioxo-chromium	12433-93-0	N/A	N/A	N/A	15 June 2015
N/A	Cobalt and its compounds, all members	N/A	N/A	N/A	Reg. (EC) No 1272/2008 Reg. (EC) No 1907/2006 (REACH); GS 93008-22014-09; MES MA 010P June 2010	15 June 2015
Cobalt and its compounds, all members	Sodium [4-[[6-[[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonate(4-:1)octabate(1:1)]	100231-59-2	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	(Ethylene)amine-N(1-mimo-1H-isondol-3-amino-N(2)2(9H,31H-phthalazinato-N29,N30,N31,N32)cobalt	83898-69-5	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	[mu3-Carbonat(2-)-O(2)] dihydroxycobalt	12069-69-0	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	[5,10,15,20-Tetraphenyl-21H,23H-perphthal(2-)-N(21,N22,N23,N24)cobalt	14172-90-8	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	1,2,4-Benzenetricarboxylic acid, cobalt(2+) salt (1:1)	67801-57-4	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	1,4-Benzenedicarboxylic acid, cobalt salt	34262-88-9	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	1,4-Benzenedicarboxylic acid, monomethyl ester, cobalt(2+) salt	51084-32-3	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	2(3H)-Benzothiazolethione, cobalt(2+) salt	29904-98-1	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	2-Propenoic acid, 2-methyl-, cobalt(2+) salt	67952-53-8	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	2-Propenoic acid, cobalt(2+) salt	58197-53-8	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	9,12-Octadecadienoic acid (Z,Z)-, cobalt salt	14666-96-7	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	9-Octadecenoic acid (Z)-, cobalt salt	14666-94-5	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Acetic acid, bromo-, cobalt(2+) salt	54846-43-4	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Acetic acid, cobalt(2+) salt, tetrahydrate	6147-53-1	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Acetic acid, cobalt(3+) salt	917-69-1	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Adipic acid, cobalt salt	54437-56-8	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Aluminum boron cobalt lithium nickel oxide	207803-51-8	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Aluminum cobalt lithium nickel oxide	193214-24-3	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Aluminum cobalt oxide	12672-27-4	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Aluminum cobalt oxide (Al2CoO4)	1333-88-6	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Ammonium bis(4-hydroxy-3-(5-hydroxyphenyl)-[2,1-(4,1,3-oxadiazol-4-yl)azo]N-methylbenzenesulphonamide S,S-dioxide(2-:1)octabate(1:1)	83847-05-6	N/A	N/A	MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Ammonium cobalt orthophosphate	36835-61-7	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Antimony, compound with cobalt (1:1)	12052-42-5	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Benzoic acid, 4-amino-, cobalt(2+) salt (2:1)	68123-03-5	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Benzoic acid, methyl-, cobalt salt	42978-7-8	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020

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Cobalt and its compounds, all members	Cobaltate(1-), [3-[4-[5-chloro-2-hydroxyphenyl]azoo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonamidato(2-)] [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo]benzenesulfonamidato(2-), sodium	72403-33-9	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard;	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [3-[4-[5-chloro-2-hydroxyphenyl]azoo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonamidato(2-)] [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo-N-(1-methylethyl)benzenesulfonamidato(2-)], sodium	72391-10-7	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard/RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo]benzenesulfonamidato(2-)] [4-hydroxy-3-(5-hydroxynaphthalen-2-yl)-1,3-oxadiazol-4-yl]azoo]benzenesulfonamide - dioxidato(2-)], ammonium	83864-24-8	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo]benzenesulfonamidato(2-)] [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo]benzenesulfonamidato(2-)], sodium	83817-76-9	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo]benzenesulfonamidato(2-)] [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo-N-(1-methylethyl)benzenesulfonamidato(2-)], sodium	72403-32-8	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azoo]benzenesulfonamidato(2-)] [2-[[2-[(2-hydroxyphenyl)azoo]-2-naphthalenolato(2-)], hydrogen, compound with 3-[(2-ethylphenyl)oxy]-1-pannanamine (1:1)	73297-17-3	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [8-amino-5-(2-hydroxy-4-nitrophenyl)azoo-N-(2-hydroxypropyl)-2-naphthalenesulfonamidato(2-)] [1-[5-chloro-2-hydroxyphenyl]azoo]-2-naphthalenolato(2-)], sodium	73195-17-2	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [C-(chlorosulfonyl)-2N(1,3,11-H-phthalocyanine-C-sulfonato)-3-N(2,9,ND,N(1),N(2))-hydrogen	68213-72-9	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), NUN-bis(carboxymethyl)glycinate(3-), N.O.O.T., hydrogen, (1-4)-	53106-50-2	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [N-[8-[5-(aminosulfonyl)-2-hydroxyphenyl]azoo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)] [3-[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azoo]-4-hydroxybenzenesulfonamidato(2-)], hydroxon	68239-47-4	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [N-[8-[5-(aminosulfonyl)-2-hydroxyphenyl]azoo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)] [3-[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azoo]-4-hydroxybenzenesulfonamidato(2-)], sodium	68966-96-1	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), [N-[8-[5-(aminosulfonyl)-2-hydroxyphenyl]azoo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)] [3-[4,5-dihydro-4-(2-hydroxy-5-nitrophenyl)azoo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonamidato(2-)], sodium	59487-93-3	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2,4-dihydro-4-(2-hydroxy-4-nitrophenyl)azoo)-5-methyl-2-phen-3-phen-3-azolato(2-)], sodium	67486-73-1	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(1-[(2-hydroxy-4-nitrophenyl)azoo]-2-naphthalenolato(2-)], sodium	64611-71-8	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(1-[(2-hydroxy-5-nitrophenyl)azoo]-2-naphthalenolato(2-)], hydrogen	52277-69-7	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(1-[(2-hydroxy-5-nitrophenyl)azoo]-2-naphthalenolato(2-)], sodium	73297-09-3	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(1-[(2-hydroxyphenyl)azoo]-2-naphthalenolato(2-)], sodium	75752-30-6	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(1-[5-chloro-2-hydroxyphenyl]azoo)-2-naphthalenolato(2-)], hydrogen	31598-68-2	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(1-[5-chloro-2-hydroxyphenyl]azoo)-2-naphthalenolato(2-)], sodium	18639-97-9	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2-(3-chlorophenyl)-2,4-dihydro-5-[(2-hydroxy-5-methyl-3H-pyrazol-3-oxato(2-)], hydrogen, compound with 1R-(1.alpha.,4.alpha.,10.alpha.)alpha]-1,2,3,4,4a,8,10,10a-octahydro-1,4a-dimethyl-7,11-methylethyl)-1-eh	20506-24-5	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2-(3-chlorophenyl)-2,4-dihydro-5-[(2-hydroxy-5-methyl-3H-pyrazol-3-oxato(2-)], sodium	70236-44-1	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2,4-dihydro-4-(2-hydroxy-5-nitrophenyl)azoo)-5-methyl-2-phenyl-3H-pyrazol-3-oxato(2-)], hydrogen	52296-38-9	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2,4-dihydro-4-(2-hydroxy-5-nitrophenyl)azoo)-5-methyl-2-phenyl-3H-pyrazol-3-oxato(2-)], hydrogen, compound with cyclotetramine (1:1)	71566-27-3	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2,4-dihydro-4-(2-hydroxy-5-nitrophenyl)azoo)-5-methyl-2-phenyl-3H-pyrazol-3-oxato(2-)], sodium	71839-88-8	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2,4-dinitro-6-[2-(phenylamino)-1-naphthalenyl]azoo]benzeno(2-)], sodium	125379-81-8	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2-(2-amino-1-naphthalenyl)azoo)-5-nitrophenolato(2-)], hydrogen	71566-34-2	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2-(2-amino-1-naphthalenyl)azoo)-5-nitrophenolato(2-)], sodium	68966-98-3	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2-(2-hydroxy-4-nitrophenyl)azoo)-1-naphthalenolato(2-)], hydrogen	6421-64-3	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2-(2-hydroxy-4-nitrophenyl)azoo)-3-oxo-N-phenylbutanimidato(2-)], sodium	81361-02-6	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltate(1-), bis(2-(2-hydroxy-5-nitrophenyl)azoo)-3-oxo-N-phenylbutanimidato(2-)], hydrogen	13011-62-6	N/A	N/A	MES MA 01/09 June 2010 : SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-B00027 V3.0 Annex I: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEB Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard	26 August 2020

Cobalt and its compounds, all members	Cobaltate(2-), bis[4-hydroxy-3-(2-hydroxy-1-naphthalenyl)azobenzene]sulfonate(2-); disodium	71060-75-8	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), 4-amino-3-(2-hydroxy-3,5-dinitrophenyl)azo-1-naphthalenesulfonate(3-)[5-amino-6-(2-hydroxy-3,5-dinitrophenyl)azo-1-naphthalenesulfonate(3-)]-, trisodium	82457-28-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), [N,N]-bis(phosphonomethyl)glycinate(5-); triammonium, (T-4)-	67966-65-4	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), [N,N]-bis(phosphonomethyl)glycinate(5-); tripotassium, (T-4)-	63597-33-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), [N,N]-bis(phosphonomethyl)glycinate(5-); trisodium, (T-4)-	67968-66-5	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-[3-(4-{2-chlorophenyl}amino)carboxy]-2-oxopropyl]azo-4-hydroxyphenyl)sulfonium]peroxoato(3-); trisodium	73612-41-6	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-[4-hydroxy-3-(2-phenylamino)-1-naphthalenyl]azobenzene]sulfonate(3-); trisodium	82556-12-5	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-[4-hydroxy-3-(2-phenylamino)-1-naphthalenyl]azobenzene]sulfonate(3-); sodium dithionite	72829-33-5	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-[4-hydroxy-3-(2-oxo-1-[(phenylamino)carbonyl]propyl)azobenzene sulfonate(3-)]-, sodium dithionite	73018-84-5	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[2-oxo-1-[(phenylamino)carbonyl]propyl]azobenzene sulfonate(3-)]-, sodium dithionite	73507-73-0	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-hydroxy-4-(2-hydroxy-1-naphthalenyl)azo-7-nitro-1-naphthalenesulfonate(3-)]-, trisodium	125378-89-4	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-hydroxy-4-(2-hydroxy-1-naphthalenyl)azo-7-nitro-1-naphthalenesulfonate(3-)]-, trihydrogen	72797-08-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[3-hydroxy-4-(2-hydroxy-1-naphthalenyl)azo-7-nitro-1-naphthalenesulfonate(3-)]-, trihydrogen, compound with 2,2'-methylenebis[triethanolamine]	72797-09-2	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(2-), bis[2-hydroxy-7-nitro-4-(1,2,3,4-tetrahydro-2,4-dioxo-3-quinolinyl)azo-1-naphthalenesulfonate(3-)]-, trisodium	74196-11-5	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[4-[2-(2-hydroxy-5-nitrophenyl)azo]-1,3-dioxobutyl]amino-5-methoxy-2-methylbenzenesulfonate(3-); trihydrogen	62598-42-9	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[4-[4-[4-[[[4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxyphenyl)sulfonium]peroxoato(3-)]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonate(3-)]-, trisodium	75234-42-3	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[4-[4-[4-[4-[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonate(3-)]-, trisodium	75214-72-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[5-chloro-2-hydroxy-3-[2-oxo-1-[(phenylamino)carbonyl]propyl]azobenzene sulfonate(3-)]-, trisodium	73324-01-3	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[6-amino-5-[2-hydroxy-3,5-dinitrophenyl]azo-1-naphthalenesulfonate(3-)]-, sodium dithionite	73297-10-6	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[6-amino-5-[2-hydroxy-4-nitrophenyl]azo-2-naphthalenesulfonate(3-)]-, trisodium	77630-54-7	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), heksakis(cyano-C), cobalt(2+) (Z3), (OC-6-11)	14123-08-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), heksakis(cyano-C), zinc (Z3), (OC-6-11)	14049-79-7	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), heksakis(nitrito-N), tripotassium, (OC-6-11)	13782-01-9	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), heksakis(nitrito-N), trisodium, (OC-6-11)	14849-73-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), tri[6-hydroxy-5-nitro-2-naphthalenesulfonate(2-)]-, trisodium	67815-64-9	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(4-), [[trihloro(methylene)tri]phosphonato(6-)]-,N,OP,OP,OP, tripotassium, (T-4)-	63598-34-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(4-), [[trihloro(methylene)tri]phosphonato(6-)]-,N,OP,OP,OP, tripotassium, (T-4)-	68000-01-1	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(4-), [[trihloro(methylene)tri]phosphonato(6-)]-,N,OP,OP,OP, triammonium hydrogen, (T-4)-	67968-64-3	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(4-), Z2H3H3-phthalocyanine-2,9,16,23-tetrafluoroborate(4-)+2N3O3N3N3N3O33-tetrahydrogen, (SP-4-1)	14295-99-7	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(3-), bis[2-[3-(4-{2-chlorophenyl}amino)carboxy]-2-oxopropyl]azo-4-hydroxyphenyl)sulfonium]peroxoato(3-); tetrasodium	70851-34-2	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(4-), heksakis(cyano-C), tetrasodium, (OC-6-11)	14564-70-6	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(4-), heksakis(cyano-C), tetrasodium, (OC-6-11)	14217-00-6	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(5-), bis[4-[5-chloro-2-fluoro-4-pyrimidinyl]amino]-2-[4-chloro-5-[4-(4,5-dihydro-4-[2-hydroxy-5-sulfophenyl]azo)-3-methyl-5-oxo-1H-pyrazol-1-yl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzenesulfonate(4-)]-, tetrasodium	83417-32-7	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020
Cobalt and its compounds, all members	Cobaltate(5-), bis[4-[6-[4-chloro-6-phenylamino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo-3-hydroxy-7-nitro-1-naphthalenesulfonate(4-)]-, tetracosulfate	75284-36-5	N/A	N/A	MES MA 010P June 2010 / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEIS-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard.	26 August 2020

Cobalt and its compounds, all members	Dipotassium disulphatocobaltate	13596-22-0	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Diosodium [E-[1-(aminocarbonyl)-2-oxopropyl]azo]-4-hydroxy-3-nitrobenzenesulphonate(3-)[2-[2-hydroxy-5-nitrophenyl]azo]-3-oxo-N-phenylbutylaminate(2-)]cobaltate(2-)	76782-27-1	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Electrolytes, cobalt-manufacturing A solution used in the electrolytic refining of cobalt. The composition varies according to the particular process involved. The electrolyte generally contains high levels of cobalt ions and lower levels of impurity ions	121053-28-9	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Fatty acids, soya, polymers with acetic acid, lactic acid, linseed oil, maleic anhydride, pentaerythritol, rosin, tall oil, tall oil fatty acids and triphenylphosphite, cobalt salt	70131-61-2	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Formic acid, cobalt salt	15731-88-1	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hepthalhydrogen bis[4-hydroxy-3-[[2-hydroxy-5-nitrophenyl]azo]-7-[[3-phosphorylphenyl]amino]naphthalene-6-sulphonate(5-)]cobaltate(7-)	65335-15-1	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hexa(cyano-c)cobaltate(4-)	23209-26-9	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hexanoic acid, 3,5,5-trimethyl-, cobalt(2+) salt	49676-63-7	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrazin(um)(+), (OC-6-21)-[N,N'-1,2-ethanedithyl]bis[N-(carboxymethyl)glycinato(4-)]-4-N,N'-O,O',O,N,CN(cobaltate)(2-)(2-1)	68201-98-9	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrofluoric acid, reaction products with alumina and cobalt chloride (CoCl2)	68442-96-6	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen [2,4-dihydro-4-[[2-hydroxy-4-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-one(2-)]-[1-[[2-hydroxy-4-nitrophenyl]azo]-2-naphtholate(2-)]cobaltate(1-)	52277-72-2	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen[2-[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutylaminate(2-)]-[3-[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamide(2-)]cobaltate(1-)	83249-70-1	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[1-[[2-hydroxy-4-tropenyl]azo]naphthalene-2-olate(2-)]cobaltate(1-)	32517-38-7	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[2,4-dihydro-4-[[2-hydroxy-4-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-one(2-)]cobaltate(1-)	84030-59-1	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[2,4-dihydro-4-[[2-hydroxy-5-methylphenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-one(2-)]cobaltate(1-)	29988-71-8	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[2-[[2-hydroxy-5-tropenyl]azo]-3-oxo-N-phenylbutylaminate(2-)]cobaltate(1-), compound with 2,2'-diiodo(4-nitro)azobenzene(1:1)	84030-58-0	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[3-[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamide(2-)]cobaltate(1-)	83249-73-4	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[5,8-dichloro-2-[[2-hydroxy-4-nitrophenyl]azo]-1-naphtholate(2-)]cobaltate(1-), compound with cyclohexylamine (1:1)	82338-72-5	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[5,8-dichloro-2-[[2-hydroxy-5-nitrophenyl]azo]-1-naphtholate(2-)]cobaltate(1-), compound with cyclohexylamine (1:1)	82338-74-7	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Hydrogen bis[N-(7-hydroxy-8-[[2-hydroxy-5-methylphenyl]azo]-1-naphthyl)cobaltate(1-)]	29616-23-7	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Isononanoic acid, cobalt salt	57364-75-7	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Leach residues, zinc ore-calcine, cobalt repul	690127-1	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Lithium[2-[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutylaminate(2-)]-[3-[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamide(2-)]cobaltate(1-)	83270-30-8	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Lithium bis[2-[[2-hydroxy-5-nitrophenyl]azo]-3-oxo-N-phenylbutylaminate(2-)]cobaltate(1-)	83733-13-5	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Lithium bis[2-[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutylaminate(2-)]cobaltate(1-)	83249-68-7	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Lithium bis[3-[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamide(2-)]cobaltate(1-)	83249-72-3	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Molybdate (MoO246-), cobalt(3+) (2:1)	68647-47-2	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	N,N'-Ethylenebis(glycinato-5-N)cobalt	29977-10-4	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Naphtheneic acid, cobalt lead manganese salt	61789-50-2	N/A	N/A	Reg. (EC) No 1272/2008, MES MA 010P June 2010, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Neodecanoic acid, cobalt(2+) salt	52270-44-7	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Nitric acid, cobalt(3+) salt	15520-84-0	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Octadecanoic acid, cobalt salt	13586-84-0	N/A	N/A	MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Octanoic acid, cobalt salt	6700-85-2	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Pentapotassium bis[5-[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[2-hydroxy-5-nitrophenyl]azo]naphthalene-2,7-disulphonate(4-)]cobaltate(5-)	79817-89-3	N/A	N/A	California Assembly Bill No. 826 - Perchlorate Contamination Prevention Act, implemented July 1, 2006, http://www.dhs.ca.gov/HazardousWaste/Perchlorate , MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Perchlorates, all members	Perchloric acid, cobalt (2+) salt	13455-31-7	N/A	N/A	California Assembly Bill No. 826 - Perchlorate Contamination Prevention Act, implemented July 1, 2006, http://www.dhs.ca.gov/HazardousWaste/Perchlorate , MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Phosphonic acid, (1-hydroxyethylidene)bis-, ammonium cobalt(2+) salt (1:2:1)	69178-34-3	N/A	N/A	MES MA 010P June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, RNES Forbidden material list V3.0, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020

Cobalt and its compounds, all members	Phosphoric acid, (1-hydroxyethylidene)bis-, cobalt(2+) potassium salt (1:1:2)	69140-59-6	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Phosphoric acid, (1-hydroxyethylidene)bis-, cobalt(2+) sodium salt (1:1:2)	69140-60-9	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Phosphoric acid, ammonium cobalt(2+) salt (1:1:1)	14599-13-7	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Phosphoric acid, cobalt(2+) salt (1:1:1)	13596-21-9	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Phosphoric acid, cobalt(2+) salt (2:1)	18718-10-0	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Phosphoric acid, cobalt(2+) salt (2:3), hydrate	10101-56-1	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Potassium [N,N-bis(carboxymethyl)glycinato(3-),N,O,O',O']cobaltate(1-)	63640-17-5	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Propionic acid, 2,2-dimethyl-, cobalt(2+) salt	15520-31-7	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Selenic acid, cobalt(2+) salt (1:1)	14599-19-3	0.10%	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sodium [2-[5-(aminooxyphenyl)-2-hydroxyphenyl]azo]-5-oxo-N-phenylbutylamidato(2-)]-[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamido(2-)]cobaltate(1-)	83249-69-8	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sodium bis[1-[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2-naphthylamido(2-)]cobaltate(1-)	55870-94-5	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sodium bis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamido(2-)]cobaltate(1-)	83249-71-2	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sodium bis[3-[5-(4-hydroxy-3-methyl-1-(4-nitrophenyl)-5-oxo-1H-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamido(2-)]cobaltate(1-)	83803-65-0	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sodium bis[4-[4-(chloro-1-hydroxy-2-naphthyl)azo]-N,N'-diethyl-5-hydroxybenzene-1,3-disulphonamido(2-)]cobaltate(1-)	24219-94-9	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sodium bis[4-hydroxy-3-[5-(hydroxynaphtyl)-2-yl]-1,3-oxydiol-4-yl]azo)-N-methylbenzenesulphonamide S,S-disulphato(2-)]cobaltate(1-)	83817-78-1	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sodium bis[trimethyl[8-[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2-hydroxy-2-naphthylmethylcarbamato(2-)]cobaltate(1-)	55870-93-4	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Spinel, cobalt nickel zinc grey	95046-47-2	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sulfuric acid, ammonium cobalt(2+) salt	13596-38-4	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sulfuric acid, ammonium cobalt(2+) salt (2:2:1)	13596-46-8	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Sulfuric acid, cobalt salt, hydrate	65492-00-4	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Tetrakis(decanoato-O)cobaltatetramu-oxotitanium	84145-31-3	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Tetrakis(octanoato-O)cobaltatetramu-oxotitanium	84176-99-0	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Thioerynic acid, cobalt(2+) salt	3017-60-5	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trioxoper bis[hexacyano-cobaltato(3-)]	14516-26-4	N/A	N/A	MES MA 0109 June 2010, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Triflyliron [N,N-bis[3-[5-(4-hydroxy-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-1-methylbenzenesulphato(3-)]cobaltato(3-)]	72932-56-0	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Triphenyl(p,p'-triphosphorophine imidato-N)phosphorus(1+) tetracarbonylcobaltate(1-)	53433-12-8	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Tri(hexadecanoato-O)cobaltatetramu-oxotitanium	15189-91-7	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium [N,N-bis[2-bis(carboxymethylamino)ethylglycinate(5-)]cobaltato(5-)]	6255-07-8	0.10%	Dye intermediate, interfacial active	MES MA 0109 June 2010, EU-DE7648BEEC, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis[3-[5-(4-hydroxy-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-1-methylbenzenesulphato(3-)]cobaltate(3-)	84204-70-6	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis[3-[5-(4-amino-3-methyl-1-phenyl-1H-pyrazol-4-yl)azo]-5-chloro-4-hydroxy-N-[2-(sulphooxyethyl)benzenesulphonamido(3-)]cobaltate(3-)]	83804-04-0	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis[4-[5-(4-hydroxy-1-[2-hydroxy-5-nitrophenyl]azo)-3-methyl-5-oxo-1H-pyrazol-1-yl]benzene-1-sulphonato(3-)]cobaltate(3-)	79135-26-7	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis[4-hydroxy-3-nitro-5-[2-oxo-1-(phenylamino)carboxylpropyl]azo]benzenesulphonato(3-)]cobaltate(3-)	83732-22-6	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis[5-chloro-2-hydroxy-1-[2-hydroxy-1-naphthyl]azo]benzenesulphato(3-)]cobaltate(3-)	6771-86-4	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis[amino-5-[2-hydroxy-3,5-dinitrophenyl]azo]naphthalene-1-sulphonato(3-)]cobaltate(3-)	84057-73-8	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis[amino(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-sulphato(3-)]cobaltate(3-)	74220-71-6	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium hexanitrocobaltate	13600-98-1	0.10%	N/A	MES MA 0109 June 2010, EU-DE7648BEEC, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(ethylamino)-, bis[3-[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-(azido-4-yl)azo-N-[3-(1-methylsulfonyl)propyl]-benzenesulphonamido(2-)]cobaltate(1-)	71566-55-7	N/A	N/A	MES MA 0109 June 2010, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Acid Red 182	61901-42-6	N/A	N/A	RNE-SB00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbiden material list V3.0 FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020

Cobalt and its compounds, all members	1-Propanamin, N,N-dipropyl-, cobalt complex	75101-45-0	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt borate neodecanate complex	68457-43-6	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Blue 28	1345-16-0	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt aluminate blue spinel	68186-86-7	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Acid Blue	51053-44-2	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Blue 36	68187-11-1	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Green 26	68187-49-5	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Violet 47	68610-13-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Green 50	68186-86-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Blue 72	68186-84-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Green 19	8011-87-8	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	C.I. Pigment Black 27	68186-87-0	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt(II) isoketates/C6-C19	68409-81-4	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	(Op-C13) Neoketates acids, cobalt(2+) salts	68955-83-9	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Trisodium bis(2-hydroxy-5-nitro-3-(2-oxo-1-(phenylamino)carboxyl)propyl)acetylenesulphonate(5-yl)obutylate(3-)	85969-73-5	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Zinc chrome cobalt aluminate blue spinel	74665-01-3	N/A	N/A	MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Colophony (Rosin), selected	N/A	N/A	N/A	ACGIH Worldwide - Documentation of the TLVs and BEIs with other Worldwide Occupational Exposure Values, 2003.	15 June 2015
Colophony (Rosin), selected	Rosin	8050-09-7	0.10%	N/A	Soldering, adhesive, sealant	26 August 2020
Colophony (Rosin), selected	Colophony resin	148499-15-4	0.10%	N/A	Soldering, adhesive, sealant	4 December 2018
Colophony (Rosin), selected	Resin acids and Rosin acids zinc salts	91081-53-7	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Copper (metallic)	7440-50-8	0.10%	Dispersive applications (Brake and	No current regulations but substance of concern in dispersive friction material applications due to environmental impact potential, could be subject to future regulation; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Colophony	several	0.1 %	All products	(EC) No 1272/2008 (Reg. (EC) No 1907/2006 (REACH Annex XIV see Sunset Date) Japan Japanese Chemical Substance Control Law (importation, manufacture and use prohibited in Japan effective 5/1/2014) CEPA Toxic Expected prohibition date aligned with other signatories to the Stockholm Convention. Prohibition expected in 2014 to 2015. Report any intentional addition, no testing required	26 July 2016
N/A	Cyclododecane, hexabromo- (HBCD)	N/A	for Canada report any intentionally added content	Flame retardant	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; REACH Candidate list July 18;STDA1699 Scania grey list	15 June 2015
N/A	Cyclododecane, hexabromo- (HBCD)	25637-99-4	0.10%	Flame retardant	REACH Candidate list July 18;STDA1699 Scania grey list	5 December 2018
N/A	1,2,5,6,9,10-Hexabromocyclododecane	3194-55-6	N/A	N/A	REACH Candidate list July 18;STDA1699 Scania grey list	5 December 2018
N/A	4t-(1R, 2S, 5R, 6S, 9R, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	4736-49-6	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2S, 5R, 6S, 9S, 10R)-1,2,5,6,9,10-Hexabromocyclododecane	65701-47-5	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2R, 5S, 6R, 9R, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	134237-50-6	N/A	N/A	REACH Candidate list July 18;STDA1699 Scania grey list	5 December 2018
N/A	4t-(1R, 2S, 5R, 6R, 9R, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	134237-51-7	N/A	N/A	REACH Candidate list July 18;STDA1699 Scania grey list	5 December 2018
N/A	4t-(1R, 2R, 5R, 6S, 9S, 10R)-1,2,5,6,9,10-Hexabromocyclododecane	134237-52-8	N/A	N/A	REACH Candidate list July 18;STDA1699 Scania grey list	5 December 2018
N/A	4t-(1R, 2R, 5R, 6S, 9S, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	138257-17-7	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2R, 5R, 6S, 9R, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	138257-18-8	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2S, 5R, 6R, 9S, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	138257-19-9	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2S, 5S, 6S, 9S, 10R)-1,2,5,6,9,10-Hexabromocyclododecane	169102-67-2	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2R, 5S, 6R, 9R, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	678970-15-5	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2S, 5R, 6S, 9S, 10S)-1,2,5,6,9,10-Hexabromocyclododecane	678970-16-6	N/A	N/A	N/A	15 June 2015
N/A	4t-(1R, 2R, 5R, 6S, 9S, 10R)-1,2,5,6,9,10-Hexabromocyclododecane	678970-17-7	N/A	N/A	N/A	15 June 2015
N/A	Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl)ester	41556-26-7	0.1%, Report any intentionally added content. No testing required.	Liquid hindered amine light stabilizer	Canadian Priority List in 2008, and Producers, importers and related industry in Canada have to submit information on production or import amount. - MES MA 010P June 2010; RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dioorganotin compounds	N/A	0.1 % by weight of Tin	Stabilizer for polymers	(EU) No 2760/2010, REACH Annex XVII; MES MA 010P June 2010	26 July 2016
N/A	Dibutyltin compounds, all members	N/A	0.1 % by weight of Tin	N/A	https://public.ec.europa.eu/document/10906170944a5_organotin_compounds.pdf	15 June 2015
N/A	Acetate, S,S'-bis(isobutyryl)-, dibutyltin	32011-18-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Bis (acetate) dibutyltin	17523-06-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyl tin	1002-53-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltinbis(2-ethylhexyl mercaptoacetate)	10584-98-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutylbis(oxyl) maleate tin	17036-31-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diisooctyl 4,4'-((dibutylstannyl)bis(oxy))bis(4-oxobutanoate)	25168-21-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutylbis(1-oxodecyl)oxytannane	25168-22-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutylbis(myristyl)oxytannane	28660-67-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutylbis(octadecyl)oxytannane	4253-22-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutylbis(1-oxooctadecyl)oxytannane	59963-28-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(isobutyryloxy)dibutyltin	93905-42-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutylbis(ethyl 3-oxobutyrato-OT)tin	54581-65-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin bis(2-ethylhexyl-3-mercaptoacetate)	53202-61-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin bis(benzyl maleate)	7324-74-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

N/A	Dibutyltin bis(cyclohexyl maleate)	5587-52-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin bis(aryl β-mercaptopropionate)	51287-83-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin bis(cyclohexylcycolate)	2781-09-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin bis(oleyl maleate)	29881-72-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin di(isooctyl 3-mercaptopropionate)	26781-46-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin diacetate	1067-33-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dibenzoate	5847-54-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dibutoxide	3349-36-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dhexanoate	19704-60-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dilaurate	77-58-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dilauryl mercaptide	1185-81-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dimaleate	10192-92-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dimethoxystannane	1067-55-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dioctanoate	4731-77-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dioleate	13323-62-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dipalmitate	13323-62-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin dialcylate	14214-24-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin isooctanoate	85702-74-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin indoleate	85391-79-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin linoleate	95873-80-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin maleate	78-04-6	N/A	N/A	N/A	15 June 2015
N/A	Dibutyltin mercaptacetate	78-20-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin mercaptopropionate	78-06-8	N/A	N/A	N/A	15 June 2015
N/A	Dibutyltin oxide	818-08-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin di(2-ethylhexyl maleate)	15546-12-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin bis(C8 to C18 unsat. fatty acyl) derivs.	85508-00-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibutyltin diisothiocyanate	15719-34-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Di-n-butyltin di(monobutyl)maleate	15546-16-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Di-n-butyltin di-2-ethylhexanoate	2781-10-4	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tin, dibutylbis(methyl 3-mercaptopropionate-O-β)	32011-19-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tin, dibutylbis(N,N-diethylhexanamine)di(furo-)	67924-24-7	N/A	N/A	N/A	26 August 2020
N/A	Dibutyltin compounds, all members	N/A	0.1% by weight of tin	N/A	(EU) No 2760/2010 REACH Annex XVII: Use in fabrics or RTV-2 molding kits etc. with direct, prolonged skin contact is prohibited	15 June 2015
N/A	Bis(dodecylthio)diocystannane	22205-30-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diocetyl tin bis(isooctyl maleate)	33568-99-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diocetyl tin oxide (stannane, dioctyl-oxo-)	870-08-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diocetyl bis(stearoyloxy)stannane	22205-26-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diocetyl tin dilaurate	364-18-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diocetyl bis(pentamethylene 2,4-dioxo-1,3-dioxane)	54068-28-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diocetyl tin didecanoate	68299-15-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(aryloxy)diocystannane	39325-43-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Di-n-octyltin bis(2-ethylhexyl maleate)	10039-33-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Other Diorganotin compounds	N/A	N/A	N/A	N/A	15 June 2015
N/A	Quasidimethyltin compounds	N/A	N/A	N/A	spring steel wire, ditch molding	15 June 2015
N/A	Epichlorohydrin (1-chloro-2,3-epoxypropane)	106-89-8	0.10%	Residual monomers in epoxy resins.	Reg. (EC) No 1272/2008 (REACH); Reg. (EC) No 1907/2006 (REACH); Reg. (EC) No 1272/2008 (REACH); SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNEB-800027 V3.0 Annex I; FORD-2018 Restricted Substance Management Standard; RNEB-800027 V3.0 Annex I; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ethyl-/ Methyl-glycols and their acetates	N/A	Report any known concentration	N/A	N/A	15 June 2015
N/A	Propanol, 2-methoxy-	1589-47-5	0.1%, Report any intentionally added content. No testing required.	solvent for cellulose, acrylics, dyes, etc.	Canada Gazette Vol. 140, No. 48 - December 9, 2006 (Canadian Challenge); The Canadian Challenge is regulated under the Part 5, Section 71, of the Canadian Environmental Protection Act, 1999 (CEPA, 1999); FORD-2018 Restricted Substance Management Standard; ST141659 Scania pro list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Fluoroelomers, selected (Some substances may not have CAS#s)	N/A	0.1% by mass of treated article eg carpet, upholstery, other textiles	Present at low levels in telemetric products	EPA created a Voluntary Stewardship Program to reduce facility emissions and product content of PFOA, its higher homologs, and related chemicals including precursors (see column B) on a global basis by 95 percent no later than year-end 2010, and to work toward eliminating emissions and product content of these materials by year-end 2015. In addition the Canadian governmental agencies are also working on a similar program which is expected to take effect later in 2007.	15 June 2015
N/A	Fluoroelomers, selected (Some substances may not have CAS#s)	8-2 telomer alcohol:	678-39-7	N/A	Surface treatments for oil, soil, and water	4 December 2018
N/A	Fluoroelomers, selected (Some substances may not have CAS#s)	8-2 telomer olefin:	21652-58-4	N/A	N/A	4 December 2018
N/A	Fluoroelomers, selected (Some substances may not have CAS#s)	2-(perfluorooctyl)ethyl iodide, 8-2 telomer iodide:	2043-53-0	N/A	N/A	4 December 2018
N/A	Fluoroelomers, selected (Some substances may not have CAS#s)	C8 iodide (Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-hexafluorooctane-1-yl):	507-63-1	N/A	N/A	4 December 2018
N/A	Fluoroelomers, selected (Some substances may not have CAS#s)	Dodecanol, 2,3,4,4,5,5,6,6,7,7,8,8,8,9,10,10,11,12,12,12-hexafluorododecane-1-yl:	865-86-1	N/A	N/A	4 December 2018
N/A	Fluoroelomers, selected (Some substances may not have CAS#s)	C10-2 telomer B iodide:	2043-54-1	N/A	N/A	4 December 2018
N/A	Formaldehyde	50-00-0	Any intentionally added content of formaldehyde must be reported. Formaldehyde in any material, which may be emitted under reasonable and foreseeable conditions, must be qualitatively indicated. Impurities of formaldehyde above 0.1 % has to be disclosed.	Residues and degradation products	Authorization as biocide needed for product-type 7 Authorization as biocide needed for product-type 8 P. Forbidden use as biocide in product-type 9 Reg. (EC) No 1272/2008 (REACH); Reg. (EU) No 528/2012 (BPR); GS 93006-2 2014-06; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Hexachlorobenzene	118-74-1	10 ppb	As a peptizing agent in the products	(EC) No 1272/2008, Prohibition of Certain Toxic Substances Regulations, 2005 (SOR/2005/41-1); Published in Canada Gazette Part I, Vol. 138, No. 6	15 June 2015
N/A	Hexanedioic acid, bis(2-ethylhexyl) ester	103-23-1	0.1%, Report any intentionally added content. No testing required.	NBR rubber seals; Synthetic resins	Canada Gazette Vol. 140, No. 48 - December 9, 2006 (Canadian Challenge); The Canadian Challenge is regulated under the Part 5, Section 71, of the Canadian Environmental Protection Act, 1999 (CEPA, 1999); MES MA 010P June 2010; MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; RNEB-800027 V3.0 Annex I; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Hydrochlorofluorocarbons (HCFCs), all members	N/A	N/A	Refrigerant	Reg. (EC) No 1005/2009; Montreal Protocol; US EPA Class 2 ODS	15 June 2015
N/A	1,1-Dichloro-1,2,2-trifluoroethane (HCFC-123)	812-04-4	0.10%	Refrigerant	Should be prohibited on 1/1/2019 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	3 August 2016
N/A	1,2,2,2-Tetrachloro-1,1-difluoroethane (HCFC-123a)	354-21-2	N/A	Refrigerant	N/A	15 June 2015
N/A	1,2-Dichloro-1,1-difluoroethane (HCFC-123a)	354-23-4	N/A	Refrigerant	N/A	15 June 2015
N/A	1,2-Dichloro-1,1-difluoroethane	1649-09-7	N/A	Refrigerant	FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,2-Dichloro-1,2-difluoroethane	431-91-6	N/A	Refrigerant	N/A	15 June 2015
N/A	2-chloro-1,3-difluoropropane	109738-79-4	N/A	N/A	N/A	15 June 2015
N/A	1,1-Dichloro-1,2,3,3-tetrafluoroethane	111512-66-2	N/A	N/A	N/A	15 June 2015
N/A	Tetrahydrodifluoropropane	127664-82-3	N/A	N/A	N/A	15 June 2015

N/A	Trichlorodifluoroethane	127564-90-3	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorotrifluoroethane	127564-91-4	N/A	N/A	N/A	N/A	16 June 2015
N/A	2,2-Dichloro-1,1,3,3-tetrafluoropropane	128903-21-9	N/A	N/A	N/A	N/A	16 June 2015
N/A	Chlorotrifluoroethane	1330-45-6	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1,1-Trichloro-2,2,2-trifluoroethane	141895-95-3	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorofluoroethane	141895-91-5	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1,2,2-Tetrachloro-1-fluoroethane	142437-32-4	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorotrifluoroethane	142437-34-6	N/A	N/A	N/A	N/A	16 June 2015
N/A	Hexachlorodifluoroethane	142437-35-7	N/A	N/A	N/A	N/A	16 June 2015
N/A	Pentachlorodifluoroethane	142437-36-8	N/A	N/A	N/A	N/A	16 June 2015
N/A	Tetrachlorodifluoroethane	142437-37-9	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorotrifluoroethane	142437-38-0	N/A	N/A	N/A	N/A	16 June 2015
N/A	Tetrachlorodifluoroethane	142437-38-1	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorotrifluoroethane	142437-40-4	N/A	N/A	N/A	N/A	16 June 2015
N/A	Chloropentafluoroethane	142437-41-5	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorotrifluoroethane	142437-42-6	N/A	N/A	N/A	N/A	16 June 2015
N/A	Dichlorotrifluoroethane	142437-43-7	N/A	N/A	N/A	N/A	16 June 2015
N/A	Chlorotrifluoroethane	142437-44-8	N/A	N/A	N/A	N/A	16 June 2015
N/A	Dichlorotrifluoroethane	142437-45-9	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1-Dichloro-1,2,2,3,3-pentafluoroethane	13478-89-9	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,3-Dichloro-1,2,3,3,3-pentafluoroethane	136013-79-1	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1-Dichloro-2,2-difluoroethane	1842-05-3	N/A	N/A	N/A	N/A	16 June 2015
N/A	Dichlorodifluoroethane	25167-88-8	N/A	N/A	N/A	N/A	16 June 2015
N/A	Dichlorodifluoroethane	25915-78-0	N/A	N/A	N/A	N/A	16 June 2015
N/A	Hexachlorofluoroethane	25916-94-8	N/A	N/A	N/A	N/A	16 June 2015
N/A	Tetrachlorofluoroethane	26470-95-9	N/A	N/A	N/A	N/A	16 June 2015
N/A	2,3-Dichloro-1,1,1-trifluoroethane	338-75-0	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorodifluoroethane	41834-16-8	N/A	N/A	N/A	N/A	16 June 2015
N/A	2-chloro-2-fluoroethane	420-44-0	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,2-Dichloro-1,1,2,3,3-pentafluoroethane	422-44-6	N/A	N/A	N/A	N/A	16 June 2015
N/A	2,3-Dichloro-1,1,1,2,3-pentafluoroethane	422-48-0	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1-Dichloro-2,2,3,3,3-pentafluoroethane	422-56-0	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,2-Dichloro-1,3,3,3-tetrafluoroethane	431-86-7	N/A	N/A	N/A	N/A	16 June 2015
N/A	3-Chloro-1,1,1-trifluoroethane	460-35-5	N/A	N/A	N/A	N/A	16 June 2015
N/A	3,3-Dichloro-1,1,1-trifluoroethane	460-89-5	N/A	N/A	N/A	N/A	16 June 2015
N/A	1-chloro-1,1,3,3,3-pentafluoroethane	460-92-4	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,3-Dichloro-1,1,2,2,3-pentafluoroethane	507-55-1	N/A	N/A	N/A	N/A	16 June 2015
N/A	Trichlorotrifluoroethane	61822-04-9	N/A	N/A	N/A	N/A	16 June 2015
N/A	1-chloro-1,1,2,2-tetrafluoroethane	678-85-1	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1,1-Trichloro-3,3,3-trifluoroethane	7125-83-9	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1-Dichloro-1,2,2-trifluoroethane	7125-99-7	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1-Dichloro-1-fluoroethane	7789-56-6	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,1,3-trichloro-1-fluoroethane	818-38-5	N/A	N/A	N/A	N/A	16 June 2015
N/A	1,2-Dichloro-1-fluoroethane	430-57-9	N/A	Refrigerant	N/A	N/A	16 June 2015
N/A	1-Chloro-1,2,2-tetrafluoroethane (HCFC-124a)	354-25-6	N/A	Refrigerant	N/A	N/A	16 June 2015
N/A	1-Chloro-1,2-difluoroethene	359-04-6	N/A	Refrigerant	N/A	N/A	16 June 2015
N/A	1-Chloro-1-fluoroethene	2317-91-1	0.10%	Refrigerant	Shall be prohibited on 1/1/2019 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	N/A	16 June 2015
N/A	1-Chloro-2-fluoroethene	460-16-2	N/A	Refrigerant	N/A	N/A	16 June 2015
N/A	2-Chloro-1,1-difluoroethene	358-10-1	N/A	Refrigerant	N/A	N/A	16 June 2015
N/A	Chlorodifluoroethanes	25493-29-4	N/A	Refrigerant	N/A	N/A	16 June 2015
N/A	Chlorotrifluoroethane	75-35-5	N/A	Refrigerant	N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	

N/A	Lead dimethylhydrazinecarbamate	19010-66-3	N/A	N/A	N/A	15 June 2015
N/A	Lead dimethylate	32112-52-0	N/A	N/A	N/A	15 June 2015
N/A	Lead diisobutylate	15773-59-5	N/A	N/A	N/A	15 June 2015
N/A	Lead diphosphinate	10294-58-3	N/A	N/A	N/A	15 June 2015
N/A	Lead dipicrylate	814-70-0	N/A	N/A	N/A	15 June 2015
N/A	Lead disulfoxide	13757-38-7	N/A	N/A	N/A	15 June 2015
N/A	Lead disulfide	12137-73-5	N/A	N/A	N/A	15 June 2015
N/A	Lead diurethane-10-eneate	84250-40-3	N/A	N/A	N/A	15 June 2015
N/A	Lead fluoborate	7783-46-2	N/A	N/A	N/A	15 June 2015
N/A	Lead fluoborate dihydroxide	37889-50-2	N/A	N/A	N/A	15 June 2015
N/A	Lead furanone	25859-74-6	N/A	N/A	N/A	15 June 2015
N/A	Lead formate	811-54-1	N/A	N/A	N/A	15 June 2015
N/A	Lead germanate	12439-51-1	N/A	N/A	N/A	15 June 2015
N/A	Lead hexafluorocarbonate	13103-03-8	N/A	N/A	N/A	15 June 2015
N/A	Lead hydroxide	19783-14-3	N/A	N/A	N/A	15 June 2015
N/A	Lead hydroxide	39345-24-0	N/A	N/A	N/A	15 June 2015
N/A	Lead hydroxide nitrate	12508-84-7	N/A	N/A	N/A	15 June 2015
N/A	Lead hydroxynitrate	87903-36-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	84266-36-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:2)	84266-31-6	N/A	N/A	N/A	15 June 2015
N/A	Lead iodate	25659-21-8	N/A	N/A	N/A	15 June 2015
N/A	Lead iodide	10101-63-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	38787-87-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	16989-51-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	815-69-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	19136-34-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	1068-61-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	5202-49-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	10190-55-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	20403-51-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	50952-21-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	61790-14-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	12034-86-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	27253-28-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	51317-24-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	1102-46-3	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Candidate List)	15 June 2015
N/A	Lead isocyanate	814-93-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	1335-25-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (PbO)	12059-86-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (PbO), lead-complex	68411-78-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (PbO), retent	89029-53-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate phosphinate, hemihydrate	1344-40-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate sulfate	12795-51-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	16528-55-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	93966-74-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	13602-76-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	1309-60-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	7445-27-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	10193-12-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	6936-85-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	25721-34-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	42559-74-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	13453-66-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (PbO/Cu)	37134-94-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	28437-77-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	7445-15-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	7445-15-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	13566-17-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	25689-74-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate sulfate	12667-73-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate sulfate	67711-86-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	7429-46-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate dibasic	52052-59-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	63018-97-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	1335-34-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	1191-119-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	15739-80-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	7445-14-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate, dibasic	12597-56-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (PbS)	1314-87-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate/dichromate, silica encapsulated	116565-73-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	12065-68-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead isocyanate	1314-91-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	13845-35-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	13463-30-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	93966-29-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	892-87-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	13478-50-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (PbS/Cu)	12036-31-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead isocyanate	12626-81-2	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Candidate List); REACH Candidate list July 16, 2014 (1659 Scania group list)	5 December 2018
N/A	Lead isocyanate	1314-27-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	7759-01-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead isocyanate	12737-98-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead isocyanate	85536-79-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	10089-79-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	12060-14-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (Pb, 2-hydroxyoctadecanoate)	13094-04-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (2-hydroxyoctadecanoate)	93959-24-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (2,4-dinitroresorcinolate)	13406-89-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-dimethylhydrazinecarbamate	85292-77-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-isopropylidenebisphosphate	93858-23-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-4,6-dinitro-o-cresolate	65121-76-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-acrylate	861-47-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-decanolate	15773-52-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-heptadecanoate	83399-54-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-isohexadecanoate	95852-13-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-isooctadecanoate	70722-52-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-neodecanoate	71684-29-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-nonanoate	93894-49-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-nonanoate	93894-49-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-octanoate	73139-80-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-oleate	7717-45-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-fumarate	71686-53-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-isocyanate	84652-34-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-isocyanate	93881-67-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-maleate	17406-54-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-maleate	7783-58-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-methyl-4,6-dinitrophenylate	73957-62-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, monohydrate	17978-43-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	57142-78-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	15187-16-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	90431-30-4	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	90431-31-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	90431-32-6	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	90431-33-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	90431-34-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	90431-35-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	88187-37-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate (1:1)-2-benzene-1-carboxylate(2'-O1-O2)-mu-oxo-, cyclic	70513-86-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	69029-50-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead isocyanate	69029-51-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	15748-73-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	36501-84-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	75790-73-7	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	12965-18-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	87808-88-3	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	78803-79-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	84067-00-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	92200-92-5	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	84066-98-8	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	83711-45-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	83711-46-0	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	83711-47-1	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	84066-99-9	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	70084-67-2	N/A	N/A	N/A	15 June 2015
N/A	Lead isocyanate	90431-28-0	N/A	N/A	N/A	15 June 2015

N/A	Lead, C8-10-branched fatty acids C9-11-unsaturated fatty acids naphthalene complexes, overbased	90431-27-9	N/A	N/A	N/A	15 June 2015
N/A	Lead, C9-28-neocarboxylate 2-ethylhexanoate complexes, basic	125494-56-6	N/A	N/A	N/A	15 June 2015
N/A	Lead, decanoate octanoate complexes	70321-26-0	N/A	N/A	N/A	15 June 2015
N/A	Lead, di-nu-hydroxy(2-methyl-4,6-dinitrophenolate-O1)nitrate-O1d	96471-22-6	N/A	N/A	N/A	15 June 2015
N/A	Lead, dihydro(2,4,6-trinitro-1,3-benzenediol)2-3-yl	12403-82-6	N/A	N/A	N/A	15 June 2015
N/A	Lead, dross	69029-52-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead, dross, antimony-rich	69029-46-4	N/A	N/A	N/A	15 June 2015
N/A	Lead, dross, bismuth-rich	69029-46-5	N/A	N/A	N/A	15 June 2015
N/A	Lead, dross, copper-rich	69227-11-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead, dross, vanadium-zinc-containing	10056-49-3	N/A	N/A	N/A	15 June 2015
N/A	Lead, isodecanoate isononanoate complexes, basic	90431-36-0	N/A	N/A	N/A	15 June 2015
N/A	Lead, isodecanoate isooctanoate complexes, basic	90431-37-1	N/A	N/A	N/A	15 June 2015
N/A	Lead, isodecanoate naphthalene complexes	90431-38-2	N/A	N/A	N/A	15 June 2015
N/A	Lead, isodecanoate naphthalene complexes, basic	101012-92-4	N/A	N/A	N/A	15 June 2015
N/A	Lead, isodecanoate neodecanoate complexes, basic	90431-39-3	N/A	N/A	N/A	15 June 2015
N/A	Lead, isononanoate isooctanoate complexes, basic	84929-94-2	N/A	N/A	N/A	15 June 2015
N/A	Lead, isononanoate naphthalene complexes	84929-97-5	N/A	N/A	N/A	15 June 2015
N/A	Lead, isononanoate naphthalene complexes, basic	90431-40-6	N/A	N/A	N/A	15 June 2015
N/A	Lead, isononanoate neodecanoate complexes, basic	90431-41-7	N/A	N/A	N/A	15 June 2015
N/A	Lead, isooctanoate naphthalene complexes	89515-80-0	N/A	N/A	N/A	15 June 2015
N/A	Lead, isooctanoate naphthalene complexes, basic	90431-42-8	N/A	N/A	N/A	15 June 2015
N/A	Lead, isooctanoate neodecanoate complexes	101013-06-3	N/A	N/A	N/A	15 June 2015
N/A	Lead, isooctanoate neodecanoate complexes, basic	84929-95-3	N/A	N/A	N/A	15 June 2015
N/A	Lead, naphthalene neodecanoate complexes	90431-43-9	N/A	N/A	N/A	15 June 2015
N/A	Lead, naphthalene neodecanoate complexes, basic	84929-96-4	N/A	N/A	N/A	15 June 2015
N/A	Lead, neononanoate neodecanoate complexes, basic	90431-44-0	N/A	N/A	N/A	15 June 2015
N/A	Lead, zinc dross	94551-60-7	N/A	N/A	N/A	15 June 2015
N/A	Linseed oil, polymer with tung oil, lead salt	68990-75-0	N/A	N/A	N/A	15 June 2015
N/A	Linseed oil, reaction products with lead oxide (PbO) and maleic	68152-99-8	N/A	N/A	N/A	15 June 2015
N/A	Naphthalenesulfonic acid, lead(2+) salt	17570-76-2	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Candidate List); REACH Candidate list July 16, 2014; STDA1659 Scania ore list	5 December 2018
N/A	Naphthalenesulfonic acid, disodium, lead(2+) salt	63668-30-9	N/A	N/A	FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Naphthalenesulfonic acid, diethyl-, lead(2+) salt	61867-68-3	N/A	N/A	N/A	15 June 2015
N/A	Naphthalenesulfonic acid, lead(2+) salt	91078-81-8	N/A	N/A	N/A	15 June 2015
N/A	Naphthalenesulfonic acid, lead(2+) salt	61788-52-1	N/A	N/A	N/A	15 June 2015
N/A	Naphthalenesulfonic acid, lead(2+) salt	92045-67-5	N/A	N/A	N/A	15 June 2015
N/A	Naphthalenesulfonic acid, lead(2+) salt	90459-26-9	N/A	N/A	N/A	15 June 2015
N/A	Naphthalenesulfonic acid, lead(2+) salt	90459-28-2	N/A	N/A	N/A	15 June 2015
N/A	Naphthalenesulfonic acid, lead(2+) salt	97953-08-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Nitrous acid, lead(2+) salt	13026-55-8	N/A	N/A	N/A	15 June 2015
N/A	Octadecanoic acid, lead(2+) salt, basic	90459-51-1	N/A	N/A	N/A	15 June 2015
N/A	Octadecanoic acid, lead(2+) salt, basic	90459-52-2	N/A	N/A	N/A	15 June 2015
N/A	Octadecanoic acid, lead(2+) salt, dibasic	52080-60-1	N/A	N/A	N/A	15 June 2015
N/A	Octadecanoic acid, lead(2+) salt	15696-43-2	N/A	N/A	N/A	15 June 2015
N/A	Octadecanoic acid, lead(2+) salt	35498-15-8	N/A	N/A	N/A	15 June 2015
N/A	Pentachloro, reaction products with lead oxide (PbO) and triethanolamine	99749-31-2	N/A	N/A	N/A	15 June 2015
N/A	Petroleum, petroleum, oxidized, lead salt	67674-14-0	N/A	N/A	N/A	15 June 2015
N/A	Phenol, 2-methyl-4-nitro-, lead salt	50219-14-7	N/A	N/A	N/A	15 June 2015
N/A	Phenol, 2-methyl-4-nitro-, lead salt	68598-21-0	N/A	N/A	N/A	15 June 2015
N/A	Phenol, tetrapropylene-, lead(2+) salt	122332-23-4	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, lead salt	18038-76-9	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, lead salt, basic	53807-64-0	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, lead(2+) salt	246247-1-3	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, lead(2+) salt (1:1)	1453-65-1	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, lead(2+) salt (2:1)	15521-60-5	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, lead(2+) salt (1:1)	15845-20-0	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, mixed butyl and hexyl esters, lead(2+) salt	93925-27-0	N/A	N/A	N/A	15 June 2015
N/A	Phosphorothioic acid, lead(2+) salt	20380-42-0	N/A	N/A	N/A	15 June 2015
N/A	Phosphorothioic acid, mixed O,O-bis(1-phenyl) ester, lead(2+) salt	91783-10-7	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, diisobutyl-	1967-14-7	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, diisobutyl-	1762-27-2	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, ethyl methyl derivatives	68610-17-3	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, ethyl methyl derivatives	1285-28-1	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, tetraethyl-	1501-36-7	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, tetraethyl-1-methyl-	14846-40-3	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, tetraethyl-1-methyl-	65151-49-8	N/A	N/A	N/A	15 June 2015
N/A	Plumbane, tetraethyl-1-methyl-	1762-28-3	N/A	N/A	N/A	15 June 2015
N/A	Plumbate (PbO2), disodium	12034-30-9	N/A	N/A	N/A	15 June 2015
N/A	Plumbate (PbO4), calcium (1:2), (1:4)	12013-69-3	N/A	N/A	N/A	15 June 2015
N/A	Potassium pentadecafluoropentakis(oxalato)ate	12372-45-1	N/A	N/A	N/A	15 June 2015
N/A	Residues, copper-iron-lead-nickel matte, sulfuric acid-treated	102110-49-6	N/A	N/A	N/A	15 June 2015
N/A	Silicic acid (H2SiO3), calcium salt (1:1), lead and manganese-doped	6107-93-3	N/A	N/A	N/A	15 June 2015
N/A	Silicic acid (H2SiO3), lead(2+) salt (1:1)	10089-76-0	N/A	N/A	N/A	15 June 2015
N/A	Silicic acid (H2SiO3), lead salt	15996-71-5	N/A	N/A	N/A	15 June 2015
N/A	Silicic acid, calcium salt, lead and manganese-doped	102110-36-1	N/A	N/A	N/A	15 June 2015
N/A	Silicic acid, lead nickel salt	68130-19-8	N/A	N/A	N/A	15 June 2015
N/A	Slimes and sludges, lead sinter dust	70514-37-3	N/A	N/A	N/A	15 June 2015
N/A	Spells, lead-zinc	93821-72-8	N/A	N/A	N/A	15 June 2015
N/A	Synthetic fluorine-19 (19F) 3-(4-fluorophenyl)-3-one, 2,4,5,7-tetrafluoro-3,6-dithiopyran-lead salt	1326-05-2	N/A	N/A	FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Sulfuric acid, lead(2+) salt	1072-35-1	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid, barium lead salt	42579-89-5	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid, barium salt (1:1), lead-doped	99328-54-8	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid, lead salt, tetraethyl-	52732-72-6	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid, lead(2+) salt, basic	95583-07-6	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid, lead salt, basic	52031-59-2	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid, lead(2+) salt, basic	95583-37-2	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid, lead(2+) salt (1:1)	7466-10-8	N/A	N/A	N/A	15 June 2015
N/A	Sulfuric acid (H2SO4), lead(2+) salt (1:1)	15851-41-5	N/A	N/A	N/A	15 June 2015
N/A	Tetraacetic acid, lead salt, basic	95583-45-6	N/A	N/A	N/A	15 June 2015
N/A	Tetramethyl lead	75-74-1	N/A	N/A	N/A	15 June 2015
N/A	Tetraphenyl lead	595-89-1	N/A	N/A	N/A	15 June 2015
N/A	Tetraphenyl lead	3440-75-3	N/A	N/A	N/A	15 June 2015
N/A	Thiosulfuric acid, lead salt	26055-65-6	N/A	N/A	N/A	15 June 2015
N/A	Lead/Tin alloy	39412-44-7	N/A	N/A	N/A	15 June 2015
N/A	Tetrachloroethene, lead salt	51325-29-1	N/A	N/A	N/A	15 June 2015
N/A	Lead, bis(carboxylate-2,3-dihydroxyphenyl)-	1344-36-1	N/A	N/A	N/A	15 June 2015
N/A	Boric acid (H3BO3), lead(2+) salt, monohydrate (H2O, 1:1)	10214-39-8	N/A	N/A	N/A	15 June 2015
N/A	Fatty acids, C8-19-branched, lead salts, basic	68603-83-8	N/A	N/A	N/A	15 June 2015
N/A	Pigment Lightfast Lead-Molybdate Orange GS (RCH)	78690-68-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury and its compounds, all members	N/A	0.1% for impurities, any intentionally introduced content must be reported	Metallic mercury, and inorganic and organic mercury	Dir. 2000/53/EC Reg. (EC) No 1272/2008 Rec. (EC) No 552/2009	15 June 2015
N/A	Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are mined in tungsten, tin, and tantalum, (tin)	N/A	N/A	All Products	WSS-M99P9999-A1	1 August 2016
N/A	(2-Carboxy-m-ethyl)hydroxymercury, monosodium salt	52795-88-7	N/A	N/A	N/A	15 June 2015
N/A	(2-Carboxy-m-ethyl)hydroxymercury, monosodium salt	14066-61-6	N/A	N/A	N/A	15 June 2015
N/A	(Acetate-O-methyl)mercury	109-62-6	N/A	N/A	N/A	15 June 2015
N/A	(Acetate-O-methyl)mercury	109-07-4	N/A	N/A	N/A	15 June 2015
N/A	(Bromodichloromethyl)phenylmercury	3294-59-4	N/A	N/A	N/A	15 June 2015
N/A	(Dihydroxyphenyl)mercury	27360-58-3	N/A	N/A	N/A	15 June 2015
N/A	(Lactate-O1-O-methyl)mercury	18918-06-4	N/A	N/A	N/A	15 June 2015
N/A	(Maleoyl-O-methyl)mercury	2701-61-3	N/A	N/A	N/A	15 June 2015
N/A	(Maleoyl-O-methyl)mercury	31224-71-2	N/A	N/A	N/A	15 June 2015
N/A	(Phenylmercury)oxide	2279-64-3	N/A	N/A	N/A	15 June 2015

N/A	(12-Hydroxyethyl)aminodiphenylmercury acetate	61752-06-1	N/A	N/A	N/A	15 June 2015
N/A	[mu-(1,4-bis(2-ethoxyethyl)phenyl)bis(2-ethoxyethyl)mercury]	94070-92-5	N/A	N/A	N/A	15 June 2015
N/A	[mu-(1,4-bis(2-ethoxyethyl)phenyl)bis(dodecylsulfonate)](2-ethylhexyl)mercury	93882-20-3	N/A	N/A	N/A	15 June 2015
N/A	[mu-(Metallicate(2)-O)O]bis(2-methoxyethyl)mercury	19367-79-4	N/A	N/A	N/A	15 June 2015
N/A	[mu-(Orthoborate(2)-O)O]diphenylmercury	6273-99-0	N/A	N/A	N/A	26 August 2020
N/A	2,2,2'-Nitrile(ethanol)-N,O,O'-O-bisacetoxymercury acetate	23319-66-6	N/A	N/A	N/A	15 June 2015
N/A	(2-Ethylhexyl hydrogen maleate-O)phenylmercury	27605-30-7	N/A	N/A	N/A	15 June 2015
N/A	[Bis(oxo(2)-1,2-O)]mercury	5722-59-8	N/A	N/A	N/A	15 June 2015
N/A	[Bis(hydroxy(1)-O)phenyl]mercury	31632-68-5	N/A	N/A	N/A	15 June 2015
N/A	2-Ethylmercuriothiobenzoic acid	148-61-8	N/A	N/A	N/A	15 June 2015
N/A	2-Ethoxyethylmercury acetate	124-05-3	N/A	N/A	N/A	15 June 2015
N/A	2-Ethoxyethylmercury chloride	124-01-6	N/A	N/A	N/A	15 June 2015
N/A	2-Hydroxy-5-(1,1,3,3-tetraethylbutyl)phenylmercury acetate	584-18-9	N/A	N/A	N/A	15 June 2015
N/A	2-Methoxyethylmercury chloride	123-86-6	N/A	N/A	N/A	15 June 2015
N/A	6-Methyl-2-ribofuranosylmercurate	133-58-4	N/A	N/A	N/A	15 June 2015
N/A	Barium tetradecylmercurate	10049-99-4	N/A	N/A	N/A	15 June 2015
N/A	Bis(5-oxo-3L-proline-N1,O2)mercury	94276-36-7	N/A	N/A	N/A	15 June 2015
N/A	Bis(5-oxo-L-proline-N1,O2)mercury	94481-62-6	N/A	N/A	N/A	15 June 2015
N/A	Bis(acetato-O)[mu-(1,3-dioxane-2,5-dithiolomethyl)mu-(O,O')]mercury	84029-43-6	N/A	N/A	N/A	15 June 2015
N/A	Bis(acetato-O1,O2)mercury	18917-65-4	N/A	N/A	N/A	15 June 2015
N/A	Bis(bis(bromomethyl)mercury)	6765-81-9	N/A	N/A	N/A	15 June 2015
N/A	Bis(1-iodoacetate)mercury	33724-17-3	N/A	N/A	N/A	15 June 2015
N/A	Bis(trimethylsilylmethyl)mercury	13284-23-0	N/A	N/A	N/A	15 June 2015
N/A	Bromo(2-hydroxyethyl)mercury	19833-83-2	N/A	N/A	N/A	15 June 2015
N/A	Bromomethylmercury	107-26-6	N/A	N/A	N/A	15 June 2015
N/A	Bromomethylmercury	505-85-2	N/A	N/A	N/A	15 June 2015
N/A	Bromomethylmercury	1152-85-8	N/A	N/A	N/A	15 June 2015
N/A	Chloromercurin	62-37-3	N/A	N/A	N/A	15 June 2015
N/A	Chloromethylmercuric chloride	1320-86-5	N/A	N/A	N/A	15 June 2015
N/A	Chloro-hydroxyphenylmercury	89-03-9	N/A	N/A	N/A	15 June 2015
N/A	Chlorop[12-hydroxy-1-methylthio]acetylmercury	3076-91-3	N/A	N/A	N/A	15 June 2015
N/A	Chloro-2-thienylmercury	5857-39-6	N/A	N/A	N/A	15 June 2015
N/A	Chloro-methylmercury	5995-19-1	N/A	N/A	N/A	15 June 2015
N/A	Chloro-methylmercury	7777-31-9	N/A	N/A	N/A	15 June 2015
N/A	Cobaltate(2-), tetakis(hydroxyato-N)-mercury(2+) (1:1), (T-4)-	27685-51-4	N/A	N/A	N/A	26 August 2020
N/A	Cyclohexanecarboxylic acid, mercuryl(2+) salt	62638-02-2	N/A	N/A	N/A	15 June 2015
N/A	Diammonium tetrachloromercurate	33445-15-7	N/A	N/A	N/A	15 June 2015
N/A	Diphenylmercury	627-44-1	N/A	N/A	N/A	15 June 2015
N/A	Dihydrogen [bis(hydroxy(3)-O)phenyl]mercury(2-)	102-98-7	N/A	N/A	N/A	26 August 2020
N/A	Diiodo(5-iodopyridin-2-amine-N1)mercury	93820-20-3	N/A	N/A	N/A	15 June 2015
N/A	Dimercury amide tetraacetate	1310-88-9	N/A	N/A	N/A	15 June 2015
N/A	Dimercury dihydride	13667-25-4	N/A	N/A	N/A	15 June 2015
N/A	Dimercury disulfide	13385-57-6	N/A	N/A	N/A	15 June 2015
N/A	Dimercury(II) acetate	2949-11-3	N/A	N/A	N/A	15 June 2015
N/A	Dimethyl[mu-(sulphato(2)-O,O')]dimercury	3810-81-9	N/A	N/A	N/A	15 June 2015
N/A	Dimethylmercury	593-74-8	N/A	N/A	N/A	15 June 2015
N/A	Di-2-thienylmercury	616-99-9	N/A	N/A	N/A	15 June 2015
N/A	Diphenyl[mu-(tetrapropenyl)succinato(2)-O,O']dimercury	27236-65-3	N/A	N/A	N/A	15 June 2015
N/A	Diphenylmercury	587-85-9	N/A	N/A	N/A	15 June 2015
N/A	Disodium tetracyano-C)mercurate(2-)	15682-48-9	N/A	N/A	N/A	15 June 2015
N/A	Disulphodimercury	584-62-0	N/A	N/A	N/A	15 June 2015
N/A	Ethylmercuric chloride	2440-42-8	N/A	N/A	N/A	15 June 2015
N/A	Ethylmercuric chloride	107-27-7	N/A	N/A	N/A	15 June 2015
N/A	Ethylmercuric phosphate	2235-25-8	N/A	N/A	N/A	15 June 2015
N/A	Fluoromethylmercury acetate	3679-80-7	N/A	N/A	N/A	15 June 2015
N/A	Hexanoic acid, 2-ethyl-, mercury(2+) salt	13170-76-8	N/A	N/A	N/A	15 June 2015
N/A	Hydrogen [bis(acetato(2)-O)O]bis(methoxyethylmercurate(1-))	14255-86-9	N/A	N/A	N/A	15 June 2015
N/A	Hydrogen [bis(acetato(2)-O)O]bis(methoxyethylmercurate(1-))	64491-92-5	N/A	N/A	N/A	15 June 2015
N/A	Hydrogen [mu-(hydroxy[mu-(borohydroxy(3)-O)]diphenyl)mercurate(1-))	94277-53-9	N/A	N/A	N/A	15 June 2015
N/A	Hydrogen [3-(4-ethyl-2-carboxyphenylamino)-2-hydroxypropyl]mercurate(1-)	26552-50-1	N/A	N/A	N/A	15 June 2015
N/A	Isobutylmercury	143-36-2	N/A	N/A	N/A	15 June 2015
N/A	Lactatoethylmercury	122-64-5	N/A	N/A	N/A	15 June 2015
N/A	Merallin sodium	4386-35-9	N/A	N/A	N/A	15 June 2015
N/A	Mercuric acetate	21599-76-7	N/A	N/A	N/A	15 June 2015
N/A	Mercuric acetate	525-30-4	N/A	N/A	N/A	15 June 2015
N/A	Mercurate(1-), (4-carboxystyryl)mercurate(1-), hydrogen	59-85-6	N/A	N/A	N/A	15 June 2015
N/A	Mercurate(1-), (4-carboxystyryl)mercurate(1-), sodium	138-85-2	N/A	N/A	N/A	15 June 2015
N/A	Mercurate(1-), triiodo-, hydrogen, compound with 3-methyl-2(3H)-benzothiazine 1:1	72379-35-2	N/A	N/A	N/A	15 June 2015
N/A	Mercurate(2-), tetrahydro-, disodium, (T-6)-	20582-71-2	N/A	N/A	N/A	15 June 2015
N/A	Mercurate(2-), tetrahydro-, (T-4)-dihydrogen, compound with 5-iodo-2-pyridamine 1:2	63325-16-6	N/A	N/A	N/A	26 August 2020
N/A	Mercurate(2-), tetrahydro-, diacetate(1-), (T-4)-	13678-85-2	N/A	N/A	N/A	15 June 2015
N/A	Mercuric acetate	1620-27-7	N/A	N/A	N/A	15 June 2015
N/A	Mercuric benzoate	583-15-3	N/A	N/A	N/A	15 June 2015
N/A	Mercuric bromide	7487-47-1	N/A	N/A	N/A	15 June 2015
N/A	Mercuric chloride	7487-28-7	N/A	N/A	N/A	15 June 2015
N/A	Mercuric cyanide	592-04-1	N/A	N/A	N/A	15 June 2015
N/A	Mercuric iodide	7774-29-0	N/A	N/A	N/A	26 August 2020
N/A	Mercuric nitrate	10045-94-0	N/A	N/A	N/A	15 June 2015
N/A	Mercuric oxide	21608-52-2	N/A	N/A	N/A	15 June 2015
N/A	Mercuric oxysulfide	1336-31-5	N/A	N/A	N/A	15 June 2015
N/A	Mercuric potassium cyanide	591-89-9	N/A	N/A	N/A	15 June 2015
N/A	Mercuric sulfide	1312-20-4	N/A	N/A	N/A	15 June 2015
N/A	Mercuric sulfide	7783-35-9	N/A	N/A	N/A	15 June 2015
N/A	Mercuric thiocyanate	592-85-8	N/A	N/A	N/A	15 June 2015
N/A	Mercurous acetate	498-73-7	N/A	N/A	N/A	15 June 2015
N/A	Mercurous acetate	631-80-7	N/A	N/A	N/A	15 June 2015
N/A	Mercurous azide	35232-43-2	N/A	N/A	N/A	15 June 2015
N/A	Mercurous chloride	7546-30-7	N/A	N/A	N/A	15 June 2015
N/A	Mercurous iodide	7783-30-4	N/A	N/A	N/A	15 June 2015
N/A	Mercurous nitrate	10415-75-5	N/A	N/A	N/A	15 June 2015
N/A	Mercurous oxide	15929-53-5	N/A	N/A	N/A	15 June 2015
N/A	Mercurous sulfide	7783-36-0	N/A	N/A	N/A	15 June 2015
N/A	Mercury	7440-97-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury, bromo(1-(methoxyphenyl)methyl)-2-oxo-2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)ethyl-	5326-00-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury(II) nitrate	14636-60-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury(II) nitrate, monohydrate	7783-34-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury acetate	592-63-2	N/A	N/A	N/A	15 June 2015
N/A	Mercury acetylacetonate	68833-55-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury ammonium chloride	10138-68-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury bis(4-chlorobenzoate)	15516-76-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury bis(trimethylacetate)	13265-51-7	N/A	N/A	N/A	15 June 2015
N/A	Mercury bromide (HsBr2)	13586-56-7	N/A	N/A	N/A	15 June 2015
N/A	Mercury bromide (HsBr)	10031-18-2	N/A	N/A	N/A	15 June 2015
N/A	Mercury chloride	10112-81-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury disulfide	7783-32-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury dipotassium tetrathiocyanate	14099-12-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury diethyl tetraiodide	7784-03-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury disulfide, pure	945-99-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury fluoride	27575-47-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury fluoride (HsF2)	7783-39-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury gluconate	63632-14-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury nitride	12136-15-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury oxalate	1191-80-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury selenate	5970-33-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury selenide (HsSe)	20601-83-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury silver iodide	12344-0-0	N/A	N/A	N/A	15 June 2015
N/A	Mercury succinate	589-65-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury sulfide (HsS)	1344-48-5	N/A	N/A	N/A	15 June 2015
N/A	Mercury telluride (HsTe)	12068-90-5	N/A	N/A	N/A	15 June 2015
N/A	Mercury thallium disulfide	94022-47-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury(1+) bromate	13465-33-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury(1+) ethyl sulfide	17120-55-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury(1+) trifluoroacetate	2903-15-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury(1+), aminophenyl-, acetate	22450-95-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury(2+) (8Z,12Z)-octadeca-9,12-diene	7756-49-2	N/A	N/A	N/A	15 June 2015
N/A	Mercury(2+) chloroacetate	26719-07-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury(2+), bis(2,4,6-tri-2-pyridinyl-1,3,5-triazine-N1,N2,N6)-, (DC-6-12)	53010-52-9	N/A	N/A	N/A	15 June 2015
N/A	Mercury(II) oxalate	3444-13-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury(II) potassium iodide	7783-33-7	N/A	N/A	N/A	15 June 2015
N/A	Mercury, 2-ethylhexanoate-O(1-methoxyethyl)phenyl-	103332-13-4	N/A	N/A	N/A	15 June 2015

N/A	Mercury, (1-methoxycyclohexyl)(neodecanoato-O)-	103369-15-9	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (1-methoxyethyl)(9-octadecanoato-O)-	104325-07-7	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (1-methoxycyclohexyl)(9-octadecanoato-O)-	104325-08-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (1-methoxyethyl)(neodecanoato-O)-	104335-63-7	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (2-ethylhexanoato-O)(1-methoxyethyl)-	104339-46-0	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (2,7-dibromo-3,6-dihydroxy-3-oxopropyl)suberofuran-1(3H)-9-(8H)anthracen-4-ylphthalate, disodium salt	129-16-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (2-ethylhexanoato-O)(phenyl)-	13302-00-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (9-octadecanoato-O)(phenyl)-	104-80-9	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (acetato-O)(2-hydroxy-5-nitrophenyl)-	63468-53-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (acetato-O)(4-aminophenyl)-	6283-24-5	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (acetato-O)(3-chloromethyl)phenyl-2-O)-	5954-14-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (acetato-O)(4-[4-(dimethylamino)phenyl]acetylphenyl)-	13447-62-2	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (acetato-O)(dimethylamino)phenyl)-	68201-97-8	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (neodecanoato-O)(phenyl)-	26546-48-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (mu- (isobutyryl)diacetate(2-)-O)(O)(diethylamino)-	24806-32-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (2,5-dichloro-3,6-dihydroxy-2,5-cyclohexadiene-1,4-dionato(2-)-O)(O)-	33770-60-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury, bis(4-methylphenyl)-	537-64-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury, bis(acetato-O)(benzoxazolinyl)-	63649-47-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury, bis(phenyldiacene-carboxylic acid 2-phenylthiopyran-2,5-di- (T-4)-	14783-59-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury, chloro(2-hydroxy-5-nitrophenyl)-	24579-90-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury, chloro(4-hydroxyphenyl)-	623-07-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury, chloro(4-methylphenyl)-	539-43-5	N/A	N/A	N/A	15 June 2015
N/A	Mercury, chloro(phenylthio)-	1735-19-9	N/A	N/A	N/A	15 June 2015
N/A	Mercury, chloro(2-(2-cyclohexen-1-yl)-3-benzofuran)-	90584-88-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury, chloro(2-(2,4-dinitrophenyl)-	15785-93-0	N/A	N/A	N/A	15 June 2015
N/A	Mercury, compound with sodium (2-1)	12055-37-7	N/A	N/A	N/A	15 June 2015
N/A	Mercury, compound with sodium (3-1)	57363-77-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury, compound with titanium (1-3)	11083-41-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury, dibutyl-	829-36-6	N/A	N/A	N/A	15 June 2015
N/A	Mercury, diiodo(dimethyl)-	141-51-5	N/A	N/A	N/A	15 June 2015
N/A	Mercury, methyl(8-quinolinate-N)(O)-	86-85-1	N/A	N/A	N/A	15 June 2015
N/A	Mercury, phenyl(phenyldiacene-carboxylic acid 2-phenylthiopyran-2,5-di- (T-4)-	56724-82-4	N/A	N/A	N/A	15 June 2015
N/A	Mercury, phenyl(propionate-O)-	103-27-5	N/A	N/A	N/A	15 June 2015
N/A	Mercury, phenyl(trichloromethyl)-	3084-57-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury, methylthio-ethyl-	115-26-3	N/A	N/A	N/A	15 June 2015
N/A	Mersalyl	492-18-2	N/A	N/A	N/A	15 June 2015
N/A	Mersalyl acid	489-67-9	N/A	N/A	N/A	15 June 2015
N/A	Methoxyethylmercuric acetate	151-38-2	N/A	N/A	N/A	15 June 2015
N/A	Methyl mercury dicandamide	502-39-6	N/A	N/A	N/A	15 June 2015
N/A	Methyl(pentachlorophenyl)mercur-	5902-76-1	N/A	N/A	N/A	15 June 2015
N/A	Methylmercury	22967-62-6	N/A	N/A	N/A	15 June 2015
N/A	Methylmercury benzoate	3636-13-9	N/A	N/A	N/A	15 June 2015
N/A	Methylmercury hydrosulfide	1184-52-2	N/A	N/A	N/A	15 June 2015
N/A	N-(Ethylmercurio)-p-toluenesulfonamide	517-16-8	N/A	N/A	N/A	15 June 2015
N/A	Naphthene acids, mercury salts	1336-96-5	N/A	N/A	N/A	15 June 2015
N/A	Nitric acid, mercury(2+) salt, hemihydrate	13465-31-1	N/A	N/A	N/A	15 June 2015
N/A	Glutarate sodium	16609-11-8	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, mercury(2+) salt	7616-83-3	N/A	N/A	N/A	15 June 2015
N/A	Phenyl(quinolin-8-ylato-N)(O)mercury	14354-16-4	N/A	N/A	N/A	15 June 2015
N/A	Phenyl(trichloromethyl)mercury	3294-40-8	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercuric acetate	62-38-4	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercuric hydrosulfide	100-57-2	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercuric nitrate	95-68-5	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercuric benzoate	94-43-9	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercuric chloride	100-96-1	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercury	32407-99-1	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercury hydrosulfide-phenylmercury nitrate	8003-05-2	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercury salicylate	28086-13-7	N/A	N/A	N/A	15 June 2015
N/A	Phenylmercury stearate	104-58-6	N/A	N/A	N/A	15 June 2015
N/A	Phosphoric acid, mercury salt	10451-12-4	N/A	N/A	N/A	15 June 2015
N/A	Potassium triiodomercurate(1-)	22330-18-3	N/A	N/A	N/A	15 June 2015
N/A	Sodium D-(1-carboxylatopropionamido)(carboxylatamino)-2-methoxypropylhydroxymercurate(1-)	7620-30-6	N/A	N/A	N/A	15 June 2015
N/A	Sodium 4-chloromercurobenzoate	3198-04-7	N/A	N/A	N/A	15 June 2015
N/A	Sodium 2-ethoxymercurylbenzoate	54-84-8	N/A	N/A	N/A	15 June 2015
N/A	Sodium triiodate	584-23-9	N/A	N/A	N/A	15 June 2015
N/A	Tetrakis(acetato-O)(mu-4-(3,6-dihydroxy-3-oxopropyl)suberofuran-1(3H)-9-(8H)anthracen-2,4,5,7-tetrahydroxymercur-	54295-90-8	N/A	N/A	N/A	15 June 2015
N/A	Timercuron bisphthalate	18211-85-3	N/A	N/A	N/A	15 June 2015
N/A	Mercury, (2-mercaptopropionate)-O-S-methyl	7548-26-7	N/A	N/A	N/A	15 June 2015
N/A	Mercuric sulfamate	628-86-4	N/A	N/A	N/A	15 June 2015
N/A	Methanol	67-56-1	0.10%	Window Washer fluid applications	Norway, Sweden (SFS 1985:840; SFS 1986:8), Denmark, Finland, SLOVENIA GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Mineral fibres (Natural or Synthetic) except, all members except: - Non-respirable fibres - Fibres with low biopersistence	N/A	Fibers or fibrils that 1. exceed biopersistence limits (i.e., don't fall under Note 2 of Reg. (EC) No 1272/2008 (CLP) and 2. are considered respirable (i.e., not continuous filament or not falling under Note R of EU-D 1272/2008 (CLP) and 3. have a fibre diameter of 3 microns or less, and a length of 5 micron or more, with a length:diameter ratio equal to or greater than 3:1 (WHO definition)	Friction materials, clutch facings, etc.	Reg. (EC) No 1907/2006, (REACH Candidate List), and Dir. 2009/42/EC, Reg. (EC) No 1272/2008 (CLP) - Except fibers with length weighted geometric mean diameter less than two standard errors > 6 micron (i.e. Continuous Filament Fibers) and with < 10 days half life in short time inhalation test or < 40 days half life in IT inhalation test	15 June 2015
N/A	Ceramic Fibers	142844-00-6	N/A	Catalyst mesh reinforcements	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	Calcium-Magnesium-Zincum-Silicate Mixture	329211-92-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard.	26 August 2020
Mineral fibres (Natural or Synthetic) except Continuous Filament Fibres, all members	Aluminium Chloride, Basic reaction products with Silica	675106-31-7	N/A	N/A	RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard.	26 August 2020
Polycyclic aromatic hydrocarbons (PAH; PCAH)	Naphthalene	91-20-3	Report any known concentration	Polyester coating, PVC, Prohibition 1	Reg. (EC) No 1272/2008 Canadian Challenge Batch 1, GS 93008-2 2014-09, MES MA 010P June 2010, RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard.	26 August 2020
N/A	2-Naphthalenedi, 1-[[4-methyl-2-nitrophenyl]azo]- (Pigment Red 3)	2425-85-6	0.1%, Report any intentionally added content. No testing required.	Azo dye, All Assemblies, Airbag, Air	Canada Gazette Vol. 140, No. 49 - December 9, 2006 (Canadian Challenge). The Canadian Challenge is regulated under the Part 6, Section 71, of the Canadian Environmental Protection Act, 1999 (CEPA, 1989). RNES-B00027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard, FORD-2020 Restricted Substance Management Standard.	26 August 2020
Nickel and its compounds, all members	Nickel and its compounds, all members	N/A	N/A	Welding electrodes, flame spraying,	Reg. (EC) No 552/2009, MES MA 010P June 2010	26 July 2016
Nickel and its compounds, all members	(2-Ethylhexanoato-O)(neodecanoato-O)nickel	84852-39-1	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(2-Ethylhexanoato-O)(isooctanoato-O)nickel	85508-45-8	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(2-Ethylhexanoato-O)(isooctanoato-O)nickel	84852-38-0	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(2-Ethylhexanoato-O)(neodecanoato-O)nickel	85135-77-9	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(Isodecanoato-O)(isooctanoato-O)nickel	84852-36-8	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(Isodecanoato-O)(isooctanoato-O)nickel	85166-19-4	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(Isodecanoato-O)(neodecanoato-O)nickel	85508-42-5	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(Isodecanoato-O)(isooctanoato-O)nickel	85508-46-9	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(Isodecanoato-O)(neodecanoato-O)nickel	85551-28-6	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(Isodecanoato-O)(neodecanoato-O)nickel	84852-35-7	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	(Neodecanoato-O)(neodecanoato-O)nickel	93920-08-2	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	[mu-1,1,1,1'-tetrakis(1,2,4,5-tetrahydro-3-oxo-1H-benzothiazol-2-ylidene)]tetrakisnickel	22484-07-7	N/A	N/A	RNES-B00027 V3.0 Annex1, RNES Forbidden material list V3.0	4 December 2018

Nickel and its compounds, all members	[mu-([Carbonato(2-)-O,O')dihydroxo]nickel(2+)-4,4'-Dichlorobis(1,2,4,5,6-dioxazole-2,6-diyl)bis(4,6-dichlorophenolato(2-))-2-O,S)nickel	65405-96-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	[1,2,4,5,6-dioxazole-2,6-diyl)bis(4,6-dichlorophenolato(2-))-2-O,S)nickel	47726-62-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	[N,N,N',N'-[2,29H-3,1H-Phthalocyaninetetrayl]tetraakis(sulphono)imino-3,1-phenylene]tetraakis(3-oxobutylamido)(2-)-N29,N30,N31,N32]nickel	33862-09-6	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	[N,N,N',N'-[2,29H-3,1H-Phthalocyanenetetrayl]tetraakis(sulphonylimino-3,1-phenylene)tetraakis(3-oxobutylamido)(2-)-N29,N30,N31,N32]nickel	97404-22-3	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ammonium nickel(2+) salt (2:1)	68025-19-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	1,2,3-Propanetriol, 1-(dihydrogen phosphate), nickel(2+) salt (1:1)	68391-37-7	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	1,2,3-Propanetriol, mono(dihydrogen phosphate), nickel(2+) salt (1:1)	67952-69-6	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetraazono-, nickel(2+) salt (1:1)	18624-79-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	2,7-Naphthalenedisulfonic acid, nickel(2+) salt (1:1)	72319-19-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	2-Ethylhexanoic acid, nickel salt	7580-31-6	N/A	N/A	RNES-800027 V3.0 Annex1, FOR-2016 Restricted Substance Management Standard, RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Acetic acid, nickel(2+) salt, polymer with formaldehyde and 4-(1,1,3,3-tetrafluorobutyl)phenol	71050-57-2	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Aluminum nickel oxide (Al2NiO4)	12004-35-2	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Aluminum, compound with nickel (1:1)	12003-78-0	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Aluminum, triethyl-, reaction products with nickel(2+) bis(2-ethylhexanoate)	79357-65-6	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Antimony oxide (Sb2O3), solid solution with nickel oxide (NiO) and titanium oxide (TiO2)	73892-02-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Antimony, compound with nickel (1:1)	12035-52-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Antimony, compound with nickel (1:3)	12503-49-0	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)	55868-93-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)	52625-25-9	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(1,1,5,5,5-pentafluoropentane-2,4-dithioato-O)nickel	14949-69-0	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(1,5-cyclooctadiene)nickel	1295-35-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(1H-1,2,4-triazole-3-sulphonato-N2,O)nickel	85586-46-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(1-nitroso-2-naphtholato)nickel	12794-26-2	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')(2,2,4,4-tetramethyl-7-oxa-3,20-diazadipino[6,1,11,2]heptacene-21-one-O')nickel	79121-51-0	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')nickel	69524-96-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(5-oxo-DL-proline-N1,O2)nickel	85026-81-9	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(5-oxo-L-proline-N1,O2)nickel	70824-02-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(butanedione diolato)nickel	13478-93-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(D-glucosato-O1,O2)nickel	71957-07-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(dihydridoacetoamato-S,S)nickel	52610-81-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis(diphenyl-8-elato-N1,O2)nickel	14100-15-3	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis[(2-hydroxyethyl)dihioacetoamato-S,S]nickel	52486-96-3	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis[(2-hydroxy-4-oxo-5-phenylphenolato)nickel	15843-91-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis[(2-hydroxyethyl)dihioacetoamato-S,S]nickel	52486-99-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis[(3,5,5-trimethylhexyl)dihioacetoamato-S,S]nickel	84604-95-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis[N-(2,4-dimethoxyphenyl)-2,3-bis(hydroxyimino)butyramido-N2,N]nickel	85269-39-2	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bis[N-(2-hydroxyethyl)-N-methylsulphonato-N2,O]nickel	76625-10-0	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Bismuth, compound with nickel (1:1)	12688-64-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Butanedioic acid, 2,3-dihydroxy-[R-(R'-R'')-, nickel(2+) salt (2:1)	67952-41-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	C.I. Reactive green 12	72152-45-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Carbonic acid, nickel salt	16337-84-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Carbonic acid, nickel(2+) salt (2:1)	17237-93-3	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Chloric acid, nickel(2+) salt	67952-43-6	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Citric acid, ammonium nickel salt	18283-62-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Copper(2+), bis(1,2-ethanediamine-N,N')-, (SP-4-1)-tetraakis(cyano-Cl)nickelate(2-)(1:1)	63427-32-7	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Copper, compound with lanthanum and nickel (4:1:1)	51912-52-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Cyclohexanedicarboxylic acid, nickel(2+) salt	3906-55-6	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Diammonium tetrakisoxalate(2-)	9567-11-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	N/A	several	0.1 %	Additives in engine coolants, vulcaniz	26 July 2016	
Nickel and its compounds, all members	Diron nickel tetraoxide	12168-54-6	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Diron nickel zinc tetraoxide	97435-21-7	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Dimethoxy[29H-3,1H-Phthalocyaninatato(2-)-N29,N30,N31,N32]nickel	83898-70-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Dimethylhexanoic acid, nickel salt	93983-69-7	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Dinickel orthosulfate	13775-54-7	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Diphosphoric acid, nickel(2+) salt	19372-20-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Diphosphoric acid, nickel(2+) salt (1:2)	14448-18-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Dipotassium tetrafluoronickelate(2-)	13859-60-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Dipotassium tri(cyano-Cl)nickelate(2-)	39049-81-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Dysprosium, compound with nickel (1:2)	12175-27-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Ethyl hydrogen sulphate, nickel(2+) salt	71720-48-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Fatty acids, C6-19-branched, nickel salts	91897-41-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Fatty acids, C8-18 and C18-unsaturated, nickel salts	84776-45-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Hexaamminenickel(2+) bis(tetrafluoroborate-1-))	13677-20-8	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Hexanoic acid, 2-ethyl-, nickel(2+) salt	4454-16-4	N/A	N/A	RNES-800027 V3.0 Annex1, FOR-2016 Restricted Substance Management Standard, RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Iron alloy, base,(Fe,Ni)ferronickel(1)	11133-76-9	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Isononanoic acid, nickel(2+) salt	84852-37-9	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Lanthanum, compound with nickel (1:5)	12196-72-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Leach residues, nickel-vanadium ore - Residues from basic leaching of nickel-bearing vanadium ores. Composed primarily of silica and insoluble compounds of nickel and vanadium with minor quantities of other metals, such as arsenic, lead, iron and zinc.	84144-92-3	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Lithium nickel oxide (LiNiO2)	12031-65-1	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Molybdenum nickel oxide	12673-58-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Naphthenic acids, nickel salts	61788-71-4	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Neodecanoic acid, nickel salt	51818-56-5	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel [R(R',R'')]tetraate	62022-10-3	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel acetate	14998-37-9	N/A	N/A	RNES-800027 V3.0 Annex1,RNES Forbiden material list V3.0	4 December 2018

Nickel and its compounds, all members	Nickel acetate tetrahydrate	6018-89-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel acrylate	51222-18-5	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel ammonium sulfate	15699-19-0	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	C.I. Pigment Yellow 157 / Nickel barium (titanium picolinate)	68610-24-2	N/A	N/A	RNES-800027 V3.0 Annex1: FORD-2018 Restricted Substance Management Standard:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel bis(benzenesulphonate)	39819-65-3	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel bis(dihydrogen phosphate)	18718-11-1	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel bis(phosphinate)	14507-36-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel bis(piperidine-1-carboxylate)	41476-75-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel bisphosphinate	36026-88-7	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel boride	12619-90-8	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel boride (NiB2)	12007-01-1	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel boride (NiOB)	12007-02-2	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel boride (NiB)	12007-00-0	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel bromide (NiBr2)	13462-88-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel bromide (NiBr2), trihydrate	7789-49-3	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel carbide	12710-36-0	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel carbonate	3333-67-3	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel carbonyl	12612-55-4	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel carbonyl	13463-39-3	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel chloride	37211-05-5	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel cyanide	557-19-7	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel dibromozinc	553-71-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel dibromide	14550-87-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel dihydroxide hydrate	36897-37-7	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel dimethylthiocarbamate	15521-65-0	N/A	N/A	RNES-800027 V3.0 Annex1: FORD-2018 Restricted Substance Management Standard:RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel dipotassium bis(sulphate)	13842-46-1	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel dithiocyanate	13699-92-4	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel fluoride (NiF2)	10028-18-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel fluoride (NiF2), tetrahydrate	19240-83-5	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel hydrogen phosphate	14332-34-4	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel hydroxide	11113-74-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel hydroxide	12054-47-8	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel hydroxide	12125-56-3	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel isocyanate	27637-46-3	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel methacrylate	94275-78-2	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel nitrate	14216-75-2	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel nitrate (2+ salt)	13138-45-9	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel nitrite	17861-62-0	N/A	N/A	Reg. (EC) No 1907/2006: RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel oxide	11099-02-8	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel oxide	1313-99-1	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel oxide (Ni2O3)	1314-06-1	N/A	N/A	RNES-800027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December

Nickel and its compounds, all members	Nickel(2+), tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)-, (OC-6-11)-dinitrate	38780-90-4	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(2+), hexamine-, (OC-6-11)-, carbonate(1-1)	67806-76-2	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(2+), hexamine-, dihydroxide, (OC-6-11)-	51467-07-3	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) acetate	373-02-4	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) chloride	7718-54-9	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) chloride hexahydrate (1-2-6)	7781-20-0	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) fluoroborate	14708-14-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) fumarate	6283-67-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) iodide	13462-90-3	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) isodecanoate	85508-43-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) isooctanoate	29317-63-3	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) nitrate, hexahydrate (1-2-6)	13478-00-7	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) sulfate hexahydrate (1-1-6)	10101-87-0	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, (2-ethoxyhexanoato-O)(trifluoroacetato-O)-	70776-98-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, (2-propano)[[2,2-thiobis[4-(1,1,3,3-tetraethoxybutyl)phenolato(2-)-O,O'-]]-	67763-27-3	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, (carbonato(2-))tetrahydroxytri-tetrahydrate	39430-27-8	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, (2-amino-2-oxoethoxy)acetato(2-)-	68133-84-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [mu-(piperazine-N1,N3)]bis[3-(1-(4,5,6,7-tetrachloro-1-oxo-1H-isoxazol-3-yl)hydrazono)ethyl-2,4(1H,3H)-sulfonediolato(2-)]-	71889-22-0	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, [1,1'-[1,2-phenylenebis(dithiomethylene)]bis[2-(2-naphthalenolato(2-)-N,N',O,O')-(SP-4-2)-]	20437-10-9	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, [2,2'-[methylenbis(thio)]bis[acetato(2-)-O,O'-]]-	71215-73-1	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [2,2'-sulfonobis[4-(1,1,3,3-tetraethoxybutyl)phenolato(2-)-O,O'-]]-	16432-37-4	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, (2,2'-thiobis[4-(1,1,3,3-tetraethoxybutyl)phenolato(2-)-O,O'-]]-	27574-34-1	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, [1,3-dihydro-5,6-bis[2-hydroxy-1-naphthalenyl(methylene)amino]-2H-benzimidazole-2-one(2-)-N5,N6,O5,O6]-, (SP-4-2)-	42844-93-9	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (SP-4-1)-	14055-02-8	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [3-(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl(mino)sulfonate sodium salts	90459-35-1	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivatives, reaction products with 2-(4-aminophenyl)sulfonyl ethyl hydrogen sulfate monosodium salt, potassium sodium salts, compounds with oxidine	93573-17-2	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [29H,31H-phthalocyanine-C.C.C-C-tetra-sulfonyl]tetrachlorido(2-)-N29,N30,N31,N32	28680-76-4	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [2-hydroxybenzoic acid [3-(1-cyano-2-(dimethylamino)-2-oxoethylidene)-2,3-dihydro-1H-imidazo[1,2-b]pyridine-2-yl]-	85958-80-1	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, (carbonato(2-))hexahydroxytrita-	12334-31-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [N-(4-chlorophenyl)-3-(3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]phenylethyl)hydrazino]-1H-isoxazol-1-ylidene]-2-cyanoacetamidato(2-)-	71889-20-8	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [N-(carboxymethylglycinate(2-)-N,O,O,N)]-	13869-33-5	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [N,N,N',N''-tetra[3-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C.C.C-C-tetra-sulfonamidato(2-)-N29,N30,N31,N32]	72986-45-9	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, [N,N,N''-tris[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C.C.C-C-tetra-sulfonamidato(2-)-N29,N30,N31,N32]	72252-57-4	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, 2,2'-thiobis[4-nonylphenol] complex	85480-75-7	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, acetate carbonate C8-10-branched fatty acids C9-11-neoality acids complexes	90459-30-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, acetylacetone 6-methyl-2,4-heptanedione complexes	90459-34-0	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, aqua[2-[4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azobenzato(2-)-N-	106316-55-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[2,4-pentanedionato-O,O']-, (SP-4-1)-	3264-82-2	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[2,4-pentanedionato-O,O']-, (SP-4-1)-	68912-08-3	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[3-amino-4,5,6,7-tetrachloro-1H-isoxazol-1-one oximate-N,O,O']-	70833-37-3	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, bis[(diethylcarbamodithioato-S,S')-, (SP-4-1)-]	13927-77-0	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, bis[(diethylcarbamodithioato-S,S')-, (SP-4-1)-]	14267-17-6	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[(diisopropylcarbamodithioato-S,S')-, (SP-4-1)-]	85288-61-9	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, bis[(diisopropylcarbamodithioato-S,S')-, (SP-4-1)-]	36259-37-7	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[phenyldiazene-carboxylic acid 2-ethoxyethoxy]diaceto-	36545-21-8	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[(2-hydroxy-4-ethylphenyl)phenylmethanato-O,O']-	68189-15-1	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[(cycano-C(phenyl)borato(1-)-N)]bis[hexanedinitrile-N,N']-	43864-02-2	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[diacetyl (1,2-dicyano-1,2-ethenediyl)bis[carbamato(2-)-N,N']-	77245-35-3	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, bis[2-bis(4-methoxyphenyl)-1,2-ethenediylato(2-)-S,S', (SP-4-1)-]	38951-97-2	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[1,2-diphenyl-1,2-ethenediylato(2-)-S,S', (SP-4-1)-]	28984-20-5	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[1-(4-(diethylamino)phenyl)-2-phenyl-1,2-ethenediylato(2-)-S,S']-	51449-18-4	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[1-(4-(diethylamino)phenyl)-2-phenyl-1,2-ethenediylato(2-)-S,S', (SP-4-1)-]	38465-55-3	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, bis[2-bis(hydroxyimino)-N-(2-methoxyethoxy)butanimidamido(2-)-N,N']-	42739-61-7	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[2-bis(hydroxyimino)-N-phenylbutanimidamido-N,N,N']-	25204-80-4	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, bis[2,4-dihydro-5-methyl-4-(1-oxoethyl)-2-phenyl-3H-pyrazol-3-one-O,O']-	56557-00-7	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[2-butene-2,3-dinitrato(2-)-S,S', (SP-4-1)-]	38951-94-9	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[3-(4-chlorophenyl)azobis[2,4(1H,3H)-quinoxalinediolato(2-)-N,N']-	51931-46-5	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, bis[bis(2-methylpropyl)carbamodithioato-S,S', (SP-4-1)-]	15317-78-9	N/A	N/A	RNES-800027 V3.0 Annex1, FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, bis[N-hydroxy-3-(hydroxyimino)-N-(2-methoxyphenyl)butanimidamido-N,N,N']-	71605-83-9	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, borate C8-10-branched carboxylic acid complexes	90459-31-7	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, borate neodecanoate complexes	92502-55-1	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, C4-10 fatty acids naphthalene complexes	93573-15-0	N/A	N/A	RNES-800027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018

Nickel and its compounds, all members	Nickel, C4-10 fatty acids octanoate complexes	93573-16-1	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, C5-23-branched carboxylate C4-10 fatty acids complexes	93762-59-5	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, C5-23-branched carboxylate C4-10 fatty acids naphthalene complexes	93573-14-9	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, C5-23-branched carboxylate rosetinate complexes	92200-98-1	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, C5-25-branched carboxylate naphthalene octadecanoate complexes	92200-99-2	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, C5-C23-branched carboxylate octanoate complexes	90459-32-8	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
N/A	Cyclotriazane	110-92-7	N/A	On certain conditions use bynomex	19072096 GS 3008 2 2014-09: RNES-B00027 V3.0 Annex1 -RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, compound with niobium (1:1)	12034-55-8	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, compound with tin (3:1)	12059-23-3	N/A	N/A	RNES-B00027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard: FORD-2018 Restricted Substance Management Standard: RNES Forbidden material list V3.0: FORD-2019 Restricted Substance Management Standard: FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel, compound with zirconium (1:3)	12142-92-6	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, isodecanoate naphthalene complexes	85585-97-3	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, isononanoate naphthalene complexes	85585-98-4	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, isooctanoate naphthalene complexes	90459-33-9	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, naphthalene neodecanoate complexes	85585-99-5	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, tetraakis(phenyl phosphite-P)- (T-4)	14221-00-2	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel [6,6,16,18-tetrachloro-1,11-bis(2-azanylmethyl)-1,10,11,20-tetrahydrodibenzoc[1,3-bispyrazolo[4,3-f,4'-i] 2,5,8,8a[2] hexaazacyclotetradeca[2,3]-NS,N10,N15,N20]	79745-01-0	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(1-), [N,N-1,2-ethanedithiolato- (carboxymethylglycinate)(4-)-N,N',O,O',ON,ON'], potassium, (OC-6-21)	67906-12-1	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(1-), [3,4-bis(2-hydroxy-1-naphthalenyl)methylammonio]acetate-3-N2,N3,N4,O3,O4H, hydrogen	61300-98-9	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(1-), [N,N-bis(carboxymethylglycinate)(3-)-N,O,O',O', hydrogen, (T-4)	34831-03-3	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(1-), trichloro-, ammonium	24640-21-9	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(2-), [N,N-1,2-ethanedithiolato- (carboxymethylglycinate)(4-)-N,N',O,O',ON,ON'], dihydrogen, (OC-6-21)	25481-21-4	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(3-), [22-][3-[5-chloro-2,6-difluoro-4-pyrimidinylamino]phenylamino]sulfonfyl-29H,31H-phthalocyanine-1,8,15-trisulfonate(3-)-N29,N30,N31,N32(, triiodum, (SP-4-2)	71243-96-4	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(3-), [5-[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazolo-4-yl]azo]-4-hydroxy-3-[1,2-naphthalenyl-5-sulfophenyl]azo)-2,7-naphthalenedisulfonate(5-)-, triiodum	79817-91-7	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(3-), [C-][3-[4-amino-6-chloro-1,3,5-triazin-2-ylamino]phenylamino]sulfonfyl- C,C',C'-tris(ammoniosulfonfyl)-29H,31H-phthalocyanine-C,C',C'-trisulfonate(5-)-N29,N30,N31,N32(, triiodum	72229-81-3	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(3-), [N,N-bis(phosphonomethylglycinate)(5-)-, triammonium, (T-4)	68025-40-1	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(3-), [N,N-bis(phosphonomethylglycinate)(5-)-, trioctadecium, (T-4)	63597-34-2	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(3-), [N,N-bis(phosphonomethylglycinate)(5-)-, triiodum, (T-4)	68025-41-2	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(4-), [tris(tris(methylene)tris(phosphonate)(6-)-N,OP,OP,OP)', tetraoctadecium, (T-4)	63588-33-0	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(4-), [tris(tris(methylene)tris(phosphonate)(6-)-N,OP,OP,OP)', tetraiodum, (T-4)	68052-00-6	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(4-), [tris(tris(methylene)tris(phosphonate)(6-)-N,OP,OP,OP)', triammonium hydrogen, (T-4)	67968-22-3	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(4-), [22-][4-sulfophenylamino]sulfonfyl-29H,31H-phthalocyanine-1,8,15-trisulfonate(5-)-N29,N30,N31,N32(, tetrahydrogen, (SP-4-2)	70729-79-2	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(4-), [bis(3-[4,5-dihydro-3-methyl-5-oxo-1-[4-[2-(sulfamoylmethyl)butyl]phenyl]-1H-pyrazol-4-yl]azo]phenylamino]sulfonfyl-29H,31H-phthalocyaninedisulfonate(6-)-N29,N30,N31,N32(, sodium	90459-36-2	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(6-), [4-[5-[3,6-dichloro-4-pyridazinylcarbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[2-sulfo-5-[trisulfo-29H,31H-phthalocyanarylsulfonfylamino]phenyl]-1H-pyrazole-3-carboxylate(3-)-N29,N30,N31,N32(, hexafluorot	93891-86-2	N/A	Alloy, plating	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(6-), [4-[5-[3,6-dichloro-4-pyridazinylcarbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[trisulfo-29H,31H-phthalocyanarylsulfonfylamino]-2-sulfophenyl]-1H-pyrazole-3-carboxylate(6-)-N29,N30,N31,N32(, hexahydrores	68698-80-6	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(6-), [C-][3-[4,5-dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[2-[2,5,6-trichloro-4-pyrimidinylamino]phenyl]ethenyl]phenyl]-1H-pyrazol-4-yl]azo]-4-sulfophenylamino]sulfonfyl-29H,31H-phthalocyanine-C,C',C'-trisulfonate(8-)-N29,N30,N31,N32(, sodium	72453-55-5	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(6-), [1,2-ethanedithiolato]nickelbis(methylene)bis(trakis(phosphonate)(6-))-pentammonium hydrogen, (OC-6-21)	68958-86-1	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(6-), [1,2-ethanedithiolato]nickelbis(methylene)bis(trakis(phosphonate)(6-))-pentaoctadecium hydrogen, (OC-6-21)	68958-87-2	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(6-), [1,2-ethanedithiolato]nickelbis(methylene)bis(trakis(phosphonate)(6-))-pentasodium hydrogen, (OC-6-21)	68958-88-3	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(6-), bis(12-amino-6-hydroxy-6-sulfo-1-naphthalenyl)azo)-2-hydroxy-5-sulfobenzaldehyde(5-)-, hexasodium dihydrogen	72139-08-3	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelocene	1271-28-9	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Octadecanoic acid, nickel(2+) salt	2223-95-2	N/A	N/A	RNES-B00027 V3.0 Annex1: FORD-2018 Restricted Substance Management Standard: RNES Forbidden material list V3.0: FORD-2019 Restricted Substance Management Standard: FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Oxalic acid, nickel(2+) salt	4095-91-9	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Oxalic acid, nickel salt	20543-06-0	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Perchloric acid, nickel(2+) salt, hexahydrate	13520-61-1	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Phosphoric acid, [3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl-, monoethyl ester, nickel(2+) salt (2:1)	30947-30-9	N/A	N/A	RNES-B00027 V3.0 Annex1: FORD-2018 Restricted Substance Management Standard: RNES Forbidden material list V3.0: FORD-2019 Restricted Substance Management Standard: FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Phosphoric acid, calcium nickel salt	17169-61-8	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Phosphoric acid, nickel(2+) salt (2:3)	10381-36-9	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Potassium [N,N-bis(carboxymethylglycinate)(3-)-N,O,O',O']nickelate(1-)	6364-18-6	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Silicic acid (H2SiO3), nickel(2+) salt (4:3)	31749-25-1	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Sulfuric acid, nickel(2+) salt (2:1)	13770-89-3	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Sulfuric acid, ammonium nickel(2+) salt	7785-20-8	N/A	N/A	RNES-B00027 V3.0 Annex1 RNES Forbidden material list V3.0	4 December 2018

Nickel and its compounds, all members	Sulfuric acid, nickel salt, reaction products with sulfonated calcium chelate	72162-32-4	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Sulfuric acid, nickel(2+) salt (1:1), hexahydrate	10101-96-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Sulfuric acid, nickel(2+) salt (1:1), reaction products with nickel and nickel oxide (NiO)	68585-48-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Telluric acid (H ₂ TeO ₃), nickel(2+) salt (1:1)	15851-52-2	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Telluric acid (H ₂ TeO ₄), nickel(2+) salt (1:1)	15852-21-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Tetrahydrogen [[3-(3-amino-4-sulphophenylamino)sulphonyl]phenyl]phthaloylaminetri-sulphonate(6-)-N(2)N(3)N(5)N(2)(sulphate)(4-)	79102-62-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Tetra-sodium [[3-(3-amino-4-sulphophenylamino)sulphonyl]phenyl]phthaloylaminetri-sulphonate(6-)-N(2)N(3)N(5)N(2)(sulphate)(4-)	93939-76-5	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Tetra-sodium [[3-(4-[(sulphooxy)ethylsulphonyl]phenyl]amino)sulphonyl]phenyl]phthaloylaminetri-sulphonate(6-)-N(2)N(3)N(5)N(2)(sulphate)(4-)	97280-68-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Titanic(2+), hexafluoro-nickel(2+), (1:1), (OC-6-11)	34109-80-3	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Aluminiummagnesiumnickelsilicium alloy	198831-12-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Antimony nickel titanium oxide yellow	8007-18-9	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Iron nickel zinc oxide	12645-50-0	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	methyl 3-chlorobenzoophenone-2-carboxylate	14406-71-4	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	5,5-Azobis(2,4,6-pyrimidinol), nickel complex	68511-62-6	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Chromium nickel black spinel	71631-15-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel niobium titanium yellow rutile	68511-43-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel phosphate	14396-43-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel sulfide	11113-75-0	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Phosphoric acid, compounds, nickel(2+) zinc salt (2:1:2)	90053-13-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Phosphoric acid, compounds, nickel(2+) zinc salt (2:1:2) tetrahydrate	501953-51-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	Nitriles, all members	N/A	N/A	Additives in engine coolants, vulcaniz	Reg. (EC) No 1272/2008	15 June 2015
Nitriles, all members	Aluminium nitride	13446-86-6	N/A	Additive for engine coolant, vulcaniz	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Amid nitride	110-49-3	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Barium nitride hydrate	115216-77-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Baryt nitride	544-16-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Calcium nitride hydrated	10031-34-2	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Erbit nitride	109-95-5	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Erbit nitride	540-90-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Glycidylamine/ammonium nitride	3129-91-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Diethyldiisobutylammonium nitride (HCl, Cl)	105841-28-9	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Diisopropylammonium nitride	34015-40-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Morpholin, Nitrite (HCl)	60706-46-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	Perbit nitride	461-156-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nitriles, all members	butan-2-ol nitride	924-43-6	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	Nitrocellulose	9004-70-0	N/A	Pyrotechnical compound, Explosive	Reg. (EC) No 1272/2008 Dr. 2007/24/EC, MES MA 010P June 2010, RNES-B00027 V3.0 Annex1: FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N-Nitrosamines, selected	N/A	N/A	Polyurethane foams and corrosion in	legally regulated according to German TRGS 552 limit for workplace air (value 1 µg/m ³), TRGS 615 limit for volatile corrosion inhibitors and TRGS 905 classified as carcinogenic class 1. Legally regulated for corrosion inhibition in papers, plastic films and oils via limiting the corresponding sec. amines to 0.5 %	15 June 2015
N-Nitrosamines, selected	N-Nitroso 3-ethanol amine	1116-54-7	N/A	Rubbers (including synthetic rubbers)	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	2-Cycohexen-1-one, 3,5-trimethyl-	78-59-1	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N-Nitrosamines, selected	N-Nitroso diethyl amine	55-18-5	0.10%	N/A	EU-D67548/EEC, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitroso ethyl alcohol amine	612-94-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitroso methyl ethyl amine	10595-56-6	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitroso methyl phenyl amine	610-45-6	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitroso morpholine	59-89-2	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitroso pyrrolidine	930-55-2	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitrosodipropyl amine	601-77-4	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitrosodipropylamine	924-16-3	0.10%	N/A	EU-D67548/EEC, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitrosodipropylamine	621-84-7	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N-Nitrosamines, selected	N-Nitrosopiperidine	100-75-4	0.10%	N/A	EU-D67548/EEC, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	Nonylphenol, selected	25154-52-3	N/A	Residues on metals, leather and text	Reg. (EC) No 1272/2008 Reg. (EC) No 552/2009	15 June 2015
N/A	4-Nonylphenol	104-80-5	N/A	N/A	Reg. (EC) No 1907/2006 (REACH)	15 June 2015
N/A	Branched 4-nonylphenol	84852-15-3	N/A	N/A	N/A	15 June 2015
N/A	Nonylphenol ethoxylates, all members	N/A	N/A	Surfactants, leather processing	Reg. (EC) No 1907/2006 (REACH)	15 June 2015
Nonylphenol ethoxylates, all members	14-(Nonylphenoxy)-3,6,12-trioxaoctadecan-1-ol	26264-02-8	N/A	Surface active agent, leather treatme	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Fluorac 2,2-(nonafluorooxyethoxy)-	27176-93-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	Ethylene oxide-Nonylphenol polymer	9016-45-9	N/A	N/A	N/A	15 June 2015
Nonylphenol ethoxylates, all members	Nonylphenol polyethylene glycol ether	2177-01-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy	27942-26-3	N/A	N/A	Reg. (EC) No 1907/2006 (REACH Candidate List); RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-(1-oxo-2-propenyl)-omega-(nonafluorophenyl)	50574-47-5	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy, phosphate	51811-79-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Nonylphenylpolyoxyethylene sulfosuccinate	54612-36-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy, branched, phosphate	68412-63-3	N/A	N/A	N/A	15 June 2015
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(nonylphenoxy)-, branched, ammonium salt	68649-55-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-(sulfonyl)-, sodium salt	9014-90-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(nonylphenoxy)-, ammonium salt	9051-57-4	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nonylphenol ethoxylates, all members	Poly(oxy-1,2-ethanediyl), alpha-(2-nonylphenyl)-omega-chlorop-	51938-25-1	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	7-Oxa-3,20-diazaspiro[5.11]27-heptacosan-21-one, 2,2,4,4-tetramethyl-	64338-16-5	N/A	Harder amine light stabilizer Car rel	Canadian Priority List in 2008, and Producers, importers and related industry in Canada have to submit information on production or import amount. Type 2 Monitoring Substance in Japan, that is, persistent substance. Producers and importers of this substance in Japan have to report its amount to Japanese Authority; MES MA 010P June 2010; RNES-B00027 V3.0 Annex1: FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Perchlorates, all members	N/A	N/A	Pyrotechnical compound	California Assembly Bill No. 826 - Perchlorate Contamination Prevention Act, implemented July 1, 2006. http://www.dtsc.ca.gov/HazardousWaste/Perchlorate/ MES MA 010P June 2010	26 July 2016
Perchlorates, all members	Uranium Perchlorate	7781-09-9	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Perchlorates, all members	Magnesium Perchlorate	10034-51-8	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Perchlorates, all members	Potassium Perchlorate	7778-74-7	0.10%	California-Perchlorate BestManagem	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Perchlorates, all members	Sodium Perchlorate	7601-89-0	N/A	N/A	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
Perchlorates, all members	Thallium(3+) perchlorate	15596-83-5	0.10%	Electric part, sensor	EU-D67548/EEC, SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	PFOA and its salts, perfluorooctanoic acid C ₈ F ₁₅ O ₂ X (X = H, NH ₄ , and Metal salt), all members	N/A	0.1% by mass in components made from fluoropolymers. PFOA is primarily used in the manufacture of fluoropolymers as a polymerization aid. It is not expected to be present at greater than trace levels in the final components made from fluoropolymers	Fluoropolymers are used to make au	In Canada PFOAs have been declared CEPA Toxic and the government has proposed a ban on the use, manufacture, release, and import of PFOAs. A regulation is expected in 2014/2015. In January 2006, the EPA created a Voluntary Stewardship Program to reduce facility emissions and product content of PFOA, its higher homologues, and related chemicals including precursors on a global basis by 95 percent no later than year-end 2010, and to work toward eliminating emissions and product content of these materials by 2015. Norway has recently issued a regulation for PFOA in consumer products and several US states (New Jersey, Minnesota) have issued drinking water guidelines for PFOA. USEPA has also established drinking water limits in the Parkersburg, WV vicinity. The EU has issued a directive on PFOA and bans PFOA under reuse.	15 June 2015
N/A	Potassium salt of PFOA	2395-00-8	N/A	N/A	N/A	15 June 2015
N/A	Silver salt of PFOA	335-93-3	N/A	N/A	N/A	15 June 2015
N/A	Hexanoic acid, 2-ethyl-	149-57-5	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-Butoxethanol (Butyl cellosolve)	111-34-5	0.1 %	All products	MES MA 010P June 2010	26 July 2016
N/A	Brominated flame retardants M 0.1 % All products Immediate Note: Separate Table 1 entries/classifications exist for the following members of this group: Polybrominated biphenyls (PBB) Polybrominated diphenyl ethers (PBDE) Tri(2,3,5-tribromoisopropyl)phosphate (TRIS)	N/A	0.1 %	All products	MES MA 010P June 2010	25 July 2016
N/A	Phenol	108-95-2	N/A	Residual monomer in phenolic resin	Reg. (EC) No 1272/2008; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018
N/A	Ethanol, 2,2,2-trinitrois (Trinitroethanol)	102-71-6	0.1 %	Engine coolants	2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Phenylendiamines and its salts, selected	N/A	N/A	Dyes, chemical intermediate, Percol	Reg. (EC) No 1272/2008 Reg. (EC) No 552/2009	15 June 2015
Phenylendiamines and its salts, all members	2,6-Dichloro-o-chloraniline	609-20-1	N/A	Dye material, synthetic organic inter	RNES-B00027 V3.0 Annex1:RNES Forbidden material list V3.0	4 December 2018

Phenylenediamines and its salts, all members	2-Ethoxy-N,N'-diethyl-p-phenylenediamine	2359-46-8	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	2-Methoxy-5-methyl-p-phenylenediamine	5307-00-6	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	2-Nitro-p-phenylenediamine	5307-14-2	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	4-Chloro-p-phenylenediamine	95-28-0	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	Dimethyl-p-phenylenediamine	99-98-9	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	m-phenylenediamine	108-45-2	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	26 August 2020
Phenylenediamines and its salts, all members	m-phenylenediamine dihydrochloride	541-69-5	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	26 August 2020
Phenylenediamines and its salts, all members	N,N-Diphenyl-p-phenylenediamine	74-31-7	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	26 August 2020
Phenylenediamines and its salts, all members	o-Phenylenediamine	95-54-5	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	26 August 2020
Phenylenediamines and its salts, all members	o-phenylenediamine dihydrochloride	615-28-1	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	26 August 2020
Phenylenediamines and its salts, all members	Phenylenediamine	25065-76-3	N/A	N/A	MES MA 010P June 2010; RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	p-Phenylenediamine	106-50-3	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	p-Phenylenediamine dihydrochloride	624-18-0	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Phenylenediamines and its salts, all members	p-Phenylenediamine hydrochloride	55972-11-9	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
N/A	Phosphoric acid, tri(2-methylphenyl) ester	78-30-8	N/A	component in lubricants for hydraulic	Reg. (EC) No 1272/2008, toxic and dangerous for the environment, MES MA 010P June 2010; RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
N/A	Phosphoric acid triethyl ester (TBP)	126-73-8	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Phthalates, selected	N/A	N/A	Plasticizer	Reg. (EC) No 552/2009 Reg. (EC) No 1907/2006 (REACH) US EPA Chemical Action Plan: http://www.epa.gov/toxics/chemicals/substances/phthalates.html DBL 8585 2015-03	13 July 2016
N/A	N/A	108-38-3	N/A	N/A	DBL 8585 Edition 2013; DBL 8585 2015-03; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	Polybrominated Diphenyl Ether (PBDE)	N/A	N/A	Flame retardants	DBL 8585 2015-03	13 July 2016
N/A	N/A	95-47-6	N/A	N/A	DBL 8585 Edition 2013; DBL 8585 2015-03; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	vinyl acetate	108-05-4	N/A	PVC, SMC, soft films, adhesives	DBL 8585 2015-03; DBL 8585 Edition 2013; DBL 8585, 2011-06; DBL 8585; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	106-42-3	N/A	N/A	DBL 8585 Edition 2013; DBL 8585 2015-03; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	13 July 2016
N/A	Poly lumaric acid dibutyl	N/A	N/A	Dyeing compounds for aluminum P	DBL 8585 2015-03	13 July 2016
Phthalates, selected	(1,2-Benzenedicarboxylic acid, diisobutyl ester)	3648-20-2	N/A	N/A	Canadian Chemical Challenge, Batch 8. Fits category C7 to C11 esters; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	(1,2-Benzenedicarboxylic acid, diethyl ester, branched and linear)	68515-44-6	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	(1,2-Benzenedicarboxylic acid, diisopropyl ester, branched and linear)	68515-45-7	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	(1,2-Benzenedicarboxylic acid, heptyl undecyl ester, branched and linear)	111381-90-9	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	(1,2-Benzenedicarboxylic acid, nonyl undecyl ester, branched and linear)	111381-91-0	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	Di-isodecyl phthalate	26761-40-0	N/A	N/A	DBL 8585 Edition 2013; DBL 8585 2015-03;RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	Di-n-octylphthalate	117-84-0	N/A	N/A	DBL 8585 Edition 2013; DBL 8585 2015-03;RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	Di-isononylphthalate; Di-(C9-rich branched C8-C10-alkyl) phthalate	68515-48-0	N/A	N/A	DBL 8585 Edition 2013; DBL 8585 2015-03;RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Polyamine Curing Agents, selected	N/A	N/A	N/A	Not currently regulated but releasable isoxamines are relevant to vehicle interior air quality; MES MA 010P June 2010	26 July 2016
Polyamine Curing Agents, selected	N,N'-Isocyanatobis(4-aminodiphenylmethane)	143-23-7	N/A	Resin systems used in interior applic	CS 8020-4-2014-09; RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Polyamine Curing Agents, selected	Triethylenetetramine	929-59-9	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Polyamine Curing Agents, selected	Poly(4-vinylbenzylpyridinium)	64852-22-8	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Polyamine Curing Agents, selected	Poly(4-vinylbenzylpyridinium)	9006-10-0	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Polyamine Curing Agents, selected	Pentamethylenetetramine	4087-16-7	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
N/A	Poly(arylene ether)s (PAEs), all members	N/A	N/A	Flame retardant	Reg. (EC) No 552/2009 Reg. (EC) No 1907/2006 (REACH) Japan Chemical Substances Control Law	15 June 2015
Cyclotrisiloxane	Cyclotrisiloxane, heptamethylphenyl-	10448-09-6	0.1 %	All products	MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Fatty acids, C8-19-branched, zinc salts	68551-44-0	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Vanadium oxide (V2O5)	1314-62-1	0.1 %	All products	MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Polybrominated diphenyls (PBT), all members	N/A	0.10%	Flame retardants in plastics and text	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	15 June 2015
N/A	Dodecylbromoterephenyl	79596-31-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Siloxanes, 1,1,1-trimethyl-N-(trimethylsilyl)-, reaction products with ammonias, octamethylcyclotrisiloxane and silox	68937-51-9	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Undecylbromoterephenyl	83929-80-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	4-Bromo-p-terphenyl	1762-84-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-bromo-p-terphenyl	3262-24-4, 76295-52-7	N/A	N/A	N/A	15 June 2015
N/A	4,4'-Dibromo-p-terphenyl	17788-94-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	3-bromo-p-terphenyl	1762-87-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Carbon disulfide	N/A	0.000002	All products	Reg. (EC) No 552/2009; 40 CFR 8761.185	15 June 2015
N/A	Polycyclic aromatic hydrocarbons (PAH; PCAH) in polymers, selected	N/A	0.1 %	Polymers	MES MA 010P June 2010	25 July 2016
N/A	2-Propanone, reaction products with diethylene glycol (DGEGL)	68412-48-6	any intentionally added content	additive in rubber parts, paint additiv	October 15, 2011 the Canadian government declared PREPOD as Toxic. They are proposing to ban the use of this substance; RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Radioactive substances (including scrap metal contaminants), all members	N/A	Above background radiation	High intensity discharge lamps	86/29/UEATOM	15 June 2015
Radioactive substances (including scrap metal contaminants), all members	Plutonium	7440-07-5	N/A	High-intensity discharge lamp	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Radioactive substances (including scrap metal contaminants), all members	Radium	7440-14-4	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
N/A	Certain Internationally Classified Substances (ip)	N/A	N/A	All Products	WSS-M99P9999-A1	1 August 2016
Radioactive substances (including scrap metal contaminants), all members	Thorium	7440-29-1	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Radioactive substances (including scrap metal contaminants), all members	Thorium Dioxide	1314-20-1	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Radioactive substances (including scrap metal contaminants), all members	Uranium	7440-61-1	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
N/A	Uranium Compounds	N/A	N/A	N/A	RNES Forbidden material list V3.0	4 December 2018
N/A	Selenium and its compounds, all members	N/A	N/A	Photoreactive device, Glass color	Japan (Waste Disposal and Cleansing Law); WSS-M99P9999-A1; MES MA 010P June 2010	15 June 2015
Selenium and its compounds, all members	Dimethyltelluride	593-79-3	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Selenium and its compounds, all members	Hydrogen selenide	7783-07-5	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Selenium and its compounds, all members	Selenic acid	7783-08-6	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Selenium and its compounds, all members	Selenious acid	7783-00-8	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dibenzyltoluene	26989-17-9	0.1 %	All products	MES MA 010P June 2010	26 July 2016
Selenium and its compounds, all members	Selenium dioxide	7446-08-4	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020
Selenium and its compounds, all members	Selenium oxide	12640-89-0	N/A	N/A	RNES-800027 V3.0 Annex1;RNES Forbidden material list V3.0	4 December 2018
Selenium and its compounds, all members	Selenium sulfide	7446-34-6	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard;RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard;FORD-2020 Restricted Substance Management Standard	26 August 2020

Selenium and its compounds, all members	Sodium-selenite	10102-18-8	N/A	N/A	RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Thallium selenide (Tl2Se)	15572-25-5	N/A	N/A	N/A; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
Selenium and its compounds, all members	Thallium(I) selenide	12038-79-2	N/A	N/A	N/A; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
N/A	Silica, crystalline	14808-60-7	any intentionally added content	Friction applications only, Raw material	ARC Group 1 Carcinogen, US National Toxicology Program Probable Human carcinogen; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Sodium azide	26628-22-8	N/A	Pyrotechnical compound	MES MA 010P June 2010	26 July 2016
N/A	Styrene (Vinyl benzene)	100-42-5	N/A	Residual monomer in ABS, Polystyrene	EU risk assessment, MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
N/A	Styrene oxide (Epoxy styrene)	96-09-3	N/A	Residual monomer	Reg. (EC) No 1272/2008; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
N/A	Tetrabromobisphenol A (TBBPA)	79-94-7	N/A	Flame retardants in polymers, textiles	EU risk assessment, MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Methylenediphenyl diisocyanates and diamines (MDI/MDA) (select list)	N/A	N/A	N/A	Immediate (Declarable) (Sunset - TBB)	WSS-M99P9999-A1	13 July 2016
Isocyanate	N/A	N/A	N/A	PUR-foam core binder/Casting resin	DBL 8585 2015-03	13 July 2016
Non-Challenge and Other Initiatives	N/A	N/A	N/A	All Products (Non-Dimensional)	WSS-M99P9999-A1	1 August 2016
Amine, Epichlorohydrin	N/A	N/A	N/A	PUR-Schäume/Schäume	DBL 8585 2015-03	13 July 2016
N/A	Tetrabromo-bisphenol A (TBBPA) and two of its derivatives	N/A	N/A	All products for Canadian use/process	WSS-M99P9999-A1	1 August 2016
N/A	Thallium	7440-28-0	N/A	N/A	Reg. (EC) No 1272/2008; 7440-28-0; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
N/A	Toluene	108-88-3	N/A	Residues in adhesives and paints, Solvent	Reg. (EC) No 1272/2008; Toxic for reproduction-Category 3; Possible risk of harm to the unborn child; Reg. (EC) No 552/2009; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
N/A	o-Toluidine generating substances, selected	N/A	N/A	N/A	N/A	15 June 2015
N/A	N/A	96-29-7	N/A	PUR formulations	DBL 8585 Edition 2013; DBL 8585 2015-03; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	100-41-4	N/A	Adhesives, coatings, manufacturing	DBL 8585 Edition 2013; DBL 8585 2015-03; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Orthoboric acid, sodium salt	N/A	13840-56-7	limit value 4.5%	N/A	19072006 Annex VI, GS 93008-2 2014-09; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diphenyl	92-52-4	N/A	Limit for introduction into sewage	Clean Air Act (U.S.C. 65 9308-2 2014-09)	13 July 2016
N/A	Phosphonium, triphenyl(methyl)-, salt with 4,4'-[2,2,2-trifluoro-1,1,1-trifluoro]ethylenedi-phenol (1,1,1)	75768-65-9	0.1 %	All products	MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
1,3-Bis (hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione	N/A	6440-58-0	N/A	Cooling lubricants	No final medical toxicological evaluation, Biocidal active substance; GS 93008-2 2014-09; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol	64365-17-9	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-Pyrrolidone, 1-ethyl-	88-12-0	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Rosin, hydrogenated	65997-06-0	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
o-Toluidine generating substances, selected	1,2-Di-o-tolylguanidine, DOTG	97-39-2	0.015	Accelerator in vulcanization processes	DOTG is a non-regulated, FDA compliant substance for food contact but also a possible source of o-Toluidine in rubber products. Listed to identify products to evaluate for possible o-Toluidine formation, Temporary listing DBL 8585 Edition 2013; M0301, 2011-1; VW 91101 supplement 1; 2013-11; DBL 8585 2015-03; MES MA 010P June 2010; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
N/A	Cyclopentasiloxane, decamethyl (D5)	541-02-6	0.1 %	All products	MES MA 010P June 2010; GS 93008-2 2014-09; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Trichlorophenol and its salts, all members	N/A	N/A	Biocide (e.g. preservative for leather)	Reg. (EC) No 1272/2008	15 June 2015
Trichlorophenol and its salts, all members	2,4,6-Trichlorophenol	95-95-4	0.001	All products	(EC) No 1272/2008; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
Trichlorophenol and its salts, all members	2,4,6-Trichlorophenol	88-06-2	N/A	Dye intermediate, antiseptic	(EC) No 1272/2008; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
Cyclotrisiloxane	Cyclotrisiloxane, octamethyl-	556-67-2	0.1 %	All products	MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Benzene, 1,3-dioxyanato-2-methyl (TD)	91-08-7	0.1 %	All products	MES MA 010P June 2010	25 July 2016
N/A	Benzene, 2,4-dioxyanato-1-methyl (TD)	584-84-9	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; STD1659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Propanedinitrile, [4-[2-(4-cyanoethoxy)phenyl]ethyl ethylamino]-2-methylphenyl methylene-	54079-53-7	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Benzene, 1,3-dioxyanato-methyl-(TD)	26471-62-5	0.1 %	All products	MES MA 010P June 2010; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ethylene glycol	107-21-2	0.1 %	All products	MES MA 010P June 2010	25 July 2016
N/A	Pentachlorophenol	78-01-7	0.1 %	All products	MES MA 010P June 2010	25 July 2016
N/A	1,1-Dichloroethylene (vinylidene chloride)	75-35-4	0.1 %	All products	MES MA 010P June 2010	25 July 2016
N/A	Timethylphosphate	512-56-1	N/A	Flame retardant, Solvent, coloring agent	Reg. (EC) No 552/2009; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; RNES Forbiden material list V3.0	4 December 2018
Phosphate Flame Retardants	Triphenylphosphate	115-86-6	N/A	Flame retardant	Time retardant under review; MES MA 010P June 2010; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNES-800027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Mineral fibres (Natural or Synthetic) except Continuous Filament Fibres, all members	Crystalline	14464-46-1	0.1 %	All products	MES MA 010P June 2010; RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Hydrogen Sulfide	7783-06-4	0.1 %	All products	MES MA 010P June 2010; GS 93008-2 2014-09	26 July 2016
N/A	2,2',6,6'-Tetra-tert-butyl-4,4'-methylenebisphenol	119-82-1	0.1 %	All products	MES MA 010P June 2010; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Phosphate Flame Retardants	Tris(1,3-dichloro-2-propyl)phosphate	13674-87-8	N/A	Flame retardant	US California Prop 65 notifiy labelling will be required, but not eliminated at this time http://ehp.niehs.nih.gov/docs/2006/2006-0046/papers.html; RNES-800027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES Forbiden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	10196-68-6	>1 %	Vinyl chloride stabilizer	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	28987-17-9	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	6895-35-8	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	13477-90-4	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	542-62-1	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	4698-57-5	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	591-65-1	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	13467-11-9	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	7787-26-8	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	12230-71-6	>1 %	Resin stabilizer	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	10022-31-8	>1 %	Optical glass	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	7787-36-2	>1 %	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	1304-29-6	>1 %	Oxidant, explosive ingredient	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	1302-53-9	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	14874-86-3	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	7440-41-7	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	12770-50-2	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	12536-51-5	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	12536-52-6	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	12228-46-8	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	7787-48-4	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	56-66-1	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	13109-57-3	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	86104-24-3	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	543-81-7	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	12323-56-6	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	13327-32-7	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	7787-53-3	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	7787-55-5	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	7787-26-8	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	1304-54-7	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	1304-56-9	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	57620-28-8	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	7787-26-8	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	13598-22-6	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	12323-56-6	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	25538-58-4	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	27 July 2016
N/A	N/A	2634-33-5	0.10%	If intentionally contained, contained	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	320-54-8	0.10%	If intentionally contained, contained	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	75-35-4	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	630-20-6	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2008	26 July 2016
N/A	N/A	79-49-5	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2008	26 July 2016
N/A	N/A	79-34-5	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2010	26 July 2016
N/A	N/A	1975-08-2	0.10%	Remover, cleaner, urethane foams	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2012	26 July 2016
N/A	N/A	1975-07-1	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2012	26 July 2016
N/A	N/A	127-18-4	0.10%	Solvent, solvent (rubber, paint), diesel	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2013	26 July 2016
N/A	N/A	195-08-1	0.10%	Deicing chemicals, solvent (paint, ink)	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2014	26 July 2016
N/A	N/A	67-46-3	0.10%	Fluorine refrigerant, solvent	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2015	26 July 2016
N/A	N/A	71-55-6	0.10%	N/A	EU-D67548/EEC Law Concerning the Protection of the Ozone Layer through the Control of Specified Substances and Other Measures; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	56-23-5	0.10%	N/A	EU-D67548/EEC Law Concerning the Protection of the Ozone Layer through the Control of Specified Substances and Other Measures; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	7440-48-4	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	67801-57-4	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016
N/A	N/A	34502-88-9	0.10%	N/A	EU-D67548/EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	26 July 2016

N/A	N/A	2990-28.1	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	67952-53.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	54433-68.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	12672-27.4	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	9835-61.7	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	12952-42.5	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	80122-03.5	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	9219-77.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	14402-50.6	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	14149-26	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	12114-13.0	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	12515-29.6	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	16211-04.0	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	15306-99.3	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	7791-13.1	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	136-25.7	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	89270-30.3	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	12045-01.1	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	2009-79.9	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	10210-68.1	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	10241-04.0	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	545-36.1	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
Cobalt and its compounds, all members	Cobalt cyanide (Co(CN)3)	14665-99.2	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RNE5-B00027 V3.0 Annex1; RNE5 Forbidden material list V3.0	4 December 2018
N/A	N/A	14690-16.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	601-84.9	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	16209-53.0	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	1588-79.9	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	10317-09.4	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	1050-89.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	12018-10.4	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	11720-46.2	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	1307-86.4	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	12016-80.7	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	15238-00.3	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	10505-26.7	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	27253-31.2	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	10206-22.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	15386-82.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	1307-89.6	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	1386-94.9	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	1308-06.1	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	10134-09.0	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016
N/A	N/A	150-69.8	0.10%	N/A	EU-D6754B4EEC: SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	2

N/A	N/A	26401-97-8	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	15571-58-1	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18-STD41669 Scania grey list FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	33568-99-9	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	3542-36-7	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	16091-18-2	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	163206-28-8	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	68239-46-3	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	22673-19-4	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	32011-19-1	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	67928-24-7	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	18253-54-8	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	75113-37-0	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	1630-78-0	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	5529-43-8	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	6520-71-9	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	2252-84-8	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	431-63-0	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	811-97-2	0.10%	Freezing, cooling electric refrigerant	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 ; STD 105-0003 Issue 13	28 July 2016	
Hydrofluorocarbons (HFC's), all members	1,1,2,2-Tetrafluoroethane	359-35-3	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 RNEs Forbidden material list V3.0	4 December 2018	
N/A	N/A	430-66-0	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	690-27-7	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	75-35-6	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	624-72-6	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	1691-19-0	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	67721-4	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	1184-60-7	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	661-56-1	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	818-90-8	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	25497-28-3	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	1975-19-5	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
Hydrofluorocarbons (HFC's), all members	Ethane, 1,1,1-trifluoro-	420-46-2	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	354-33-6	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	359-11-5	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
Hydrofluorocarbons (HFC's), all members	Ethyl fluoride	353-36-6	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
Hydrofluorocarbons (HFC's), all members	Methyl fluoride	593-53-3	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	138495-42-8	0.10%	Electronic part	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	431-89-0	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
Hydrofluorocarbons (HFC's), all members	Propane, 1,1,1,3,3,3-hexafluoro-	690-39-1	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNEs-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
Hydrofluorocarbons (HFC's), all members	Propane, hexafluoro-	27070-61-7	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNEs-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	27987-09-0	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	75-46-7	0.10%	Extinguishing agent (alternative of oil)	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	32718-30-2	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
N/A	N/A	1975-05-5	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	28 July 2016	
Hydrofluorocarbons (HFC's), all members	Vinylidene fluoride	75-38-7	0.10%	Fluorine resin	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNEs-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNEs Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	54581-65-6	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	2 August 2016	
N/A	N/A	25168-24-5	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	2 August 2016	
N/A	N/A	5847-55-2	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020	
N/A	N/A	Dibutyltin S,S'-bis(isooctyl mercaptosuccinate)	26636-01-1	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007 FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	Acetic acid, 2,2'-(dimethylsilanylene)bis[3-[(3-oxo-1,1-dioxocetyl) ester]					
N/A	N/A	61947-30-6	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2009	2 August 2016	
N/A	N/A	26401-97-8	0.10%	N/A	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2009	2 August 2016	
N/A	N/A	354-21-2	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	354-23-4	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	1649-08-7	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	431-06-1	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	430-57-9	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	430-58-0	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	354-25-6	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	75-69-3	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, STD41669 Scania grey list	5 December 2018	
N/A	N/A	359-04-6	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	460-16-2	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	359-10-4	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	25497-29-4	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	75-45-6	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	593-70-4	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	6398-10-3	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	75-43-4	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	34077-67-7	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	2386-36-1	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	811-95-0	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	359-28-4	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	1717-00-6	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	Ethane, 1,2-difluoro-1,1,2-trichloro-	354-15-4	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016
N/A	N/A	338-64-7	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	306-83-2	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	Ethane, 2-chloro-1,1,1,2-tetrafluoro-	2837-89-0	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016
N/A	N/A	Ethane, chloro-1,1-difluoro-	55949-44-5	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016
N/A	N/A	338-65-8	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	Trichlorofluoroethane	27154-33-2	0.10%	Refrigerant	Shall be prohibited on 1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016
N/A	N/A	1630-78-0	0.10%	Air-conditioner solvent	1/1/2015 or later. SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	359-35-3	0.10%	Air-conditioner solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	1184-60-7	0.10%	Air-conditioner solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	359-11-5	0.10%	Air-conditioner solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	353-36-6	0.10%	Air-conditioner solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	359-53-3	0.10%	Air-conditioner solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	690-39-1	0.10%	Air-conditioner solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	32718-30-2	0.10%	Air-conditioner solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
Mineral fibres (Mineral or Synthetic) except Continuous Filament Fibres	N/A	N/A	0.10%	Friction lining, metal net, reinforce, in-	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
Ceramic Fibres	N/A	N/A	0.10%	HD lamp, electronics switch, instrum	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	1 August 2016	
N/A	N/A	13446-48-5	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016	
N/A	N/A	110-46-3	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016	
N/A	N/A	115216-77-8	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016	
N/A	N/A	544-16-1	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016	
Nitriles, all members	Calcium nitrile	13780-06-8	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNEs-B00027 V3.0 Annex1 RNEs Forbidden material list V3.0	4 December 2018	
N/A	N/A	10031-34-2	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016	
N/A	N/A	109-95-5	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016	
Nitriles, all members	Isobutyl nitrile	542-56-3	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNEs-B00027 V3.0 Annex1 RNEs Forbidden material list V3.0	4 December 2018	
Nitriles, all members	Magnesium nitrile	15070-34-5	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNEs-B00027 V3.0 Annex1 RNEs Forbidden material list V3.0	4 December 2018	
N/A	N/A	14787-60-0	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016	
Nitriles, all members	Potassium nitrile	7758-09-0	0.10%	N-nitros compound with carcinogen	EU-D67548EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007, RNEs-B00027 V3.0 Annex1 RNEs Forbidden material list V3.0	4 December 2018	

Nitriles, all members	Silver nitrite	7783-99-5	0.10%	N-nitroso compound with carcinogen	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Nitriles, all members	Sodium nitrite	7632-00-0	0.10%	N-nitroso compound with carcinogen	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	26 August 2020
N/A	N/A	540-86-7	0.10%	N-nitroso compound with carcinogen	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	85-9034-70-0	0.10%	N-nitroso compound with carcinogen	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	1116-56-7	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	63-75-8	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	612-84-6	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	10599-95-6	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	614-00-4	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	59-89-2	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	303-55-2	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	801-77-4	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	20266-92-8	0.10%	N/A	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
Nonylphenol ethoxylates, all members	3,6,9,12,15,18,21,24,27-Nonylaeronaicosan-1-yl, 29-(nonylphenyl)-	21777-08-8	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	3,6,9,12,15,18,21,24-Octaoctadecanoic acid, 26-(nonylphenyl)-	26571-11-9	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	3,6,9,12,15,18,21-Hexaicosanoic acid, 23-(nonylphenyl)-	21777-05-5	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Decaethylene glycol, isononylphenyl ether	65455-72-3	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
N/A	N/A	21776-98-8	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	9016-45-9	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
Nonylphenol ethoxylates, all members	Nonylphenol polyethylene glycol ether	26398-46-0	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
N/A	N/A	21777-05-1	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	26027-36-3	0.10%	N/A	EU-D200353EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	369675-62-2	0.10%	Surface coating	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	2991-63-1	0.10%	Surface coating	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
N/A	N/A	336-35-5	0.10%	Surface coating	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	4 August 2016
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Benzo[a]pyrene (BaP)	50-32-8	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Benzo[a]pyrene (BaP)	192-97-2	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Benzo[a]fluoranthene (BaA)	56-53-5	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Chrysene	218-01-9	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Benzo[b]fluoranthene (BbFA)	205-82-3	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Benzo[b]fluoranthene (BbFA)	207-08-9	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Dibenz[a,h]fluoranthene (DBaA)	53-70-3	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Benzo[k]fluoranthene	205-99-2	>1ppm	Extension including mineral oil imp.	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Selenium and its compounds, all members	Barium selenite	13718-59-7	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Selenium and its compounds, all members	Iron selenide	1310-32-3	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Selenium and its compounds, all members	Selenium	7782-49-2	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Selenium and its compounds, all members	Selenium hexafluoride	7783-79-1	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
Selenium and its compounds, all members	Zinc selenide	1315-09-9	0.10%	glass colorant, lead glass decoloring	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; RINES-B00027 V3.0 Annex1; RINES Forbiden material list V3.0	4 December 2018
N/A	Tetradecane	629-59-4	As per SES N 2003	Solvent	SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	14219-90-0	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	2570-43-0	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10298-53-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	20395-38-3	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10248-36-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10240-13-0	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	20398-35-5	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	922-98-3	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	12396-77-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	1236-88-0	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	16222-21-3	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	1314-32-5	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	148-29-0	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	13453-36-8	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	19843-14-8	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	2008-09-6	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	7789-40-4	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	14201-90-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	13453-30-0	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	13453-32-2	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	7783-67-6	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	8209-42-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10208-06-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	14761-09-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	57230-83-4	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	16901-76-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	1314-12-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	61533-34-2	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	16572-25-5	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10313-09-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	1314-97-2	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10208-17-7	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10461-16-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10400-12-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	8336-84-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	84097-95-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	13453-37-7	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10260-04-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	71929-29-2	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	953-68-8	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	7789-27-7	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	7730-30-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10106-85-1	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	10308-42-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	16222-66-5	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	14622-90-7	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	2975-18-8	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	7446-18-6	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	6533-13-9	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	7791-12-0	0.10%	Electric part, sensor	EU-D675484EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	3644-37-9	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	7904-94-2	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	26239-64-5	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	750-59-9	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	4027-18-3	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	54849-38-6	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	22711-26-6	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	1066-44-0	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	3644-32-4	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	900-95-8	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007	9 August 2016
N/A	N/A	2767-54-6	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	379-52-9	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	1983-10-4	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	3090-36-6	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N/A	4622-90-7	0.10%	Biocide	EU-D675484EEC; EU-D76769EEC; SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

Amines, carcinogenic, which are formed from Azo-dyes, selected	C.I. Solvent Yellow 14, 1-Phenylazo-2-naphthol	842-07-9	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Amines, carcinogenic, which are formed from Azo-dyes, selected	Acetanide, N-(2-((2-bromo-4,6-dinitrophenyl)azo)-5-(diethylamino)phenyl)-	52697-38-8	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	amidol (3-amino-1,2,4-triazole, 1,2,4-triazole-3-amine)	61-82-5	N/A	Weed-Killer	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-(2-aminoethylamino)ethanol	111-41-1	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	benzyl chloride (alpha-chlorotoluene; chloromethylbenzene)	100-44-7	N/A	Production of quaternary ammonium	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-(2H-benzotriazol-2-yl)-4,6-diisopropylphenol (UV-328)	25973-55-1	N/A	Dye material, synthetic organic inter	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Beryllium and its compounds, all members	Beryllium nitrate	13597-99-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Beryllium nitrate trihydrate	7787-55-5	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Beryllium and its compounds, all members	Nitric acid, beryllium salt, tetrahydrate	13510-48-0	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	N/A	Electronics industry material quality	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	4,4'-bis(dimethylamino)-4''-(methylanilino)trifluorobenzene	561-41-1	N/A	Writing ink, other inks, dye	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	5 December 2018
N/A	4-4-Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	N/A	Print and writing ink, paper coloring	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1-bromopropane; n-propyl bromide	106-94-5	N/A	Dye material, synthetic organic inter	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Chlorinated hydrocarbons, selected	Tetrachloroethylene	127-18-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Coal tar	coal tar	12284-78-5	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	4 December 2018
Cobalt and its compounds, all members	Sulfuric acid, cobalt(2+) salt (1:1)-	10124-43-3	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt carbonate	513-79-1	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt(II) acetate	71-48-7	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt-dinitrate	10141-05-6	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobaltous chloride	7646-79-9	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Tricobalt bis(orthophosphate)	13455-36-2	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt cyanide [Co(CN)2]	542-84-7	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Cobalt hydroxide [Co(OH)3]	1307-86-4	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Cobalt and its compounds, all members	Cobalt tungsten oxide [Co(WO4)]	10101-58-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Cobalt(2+)-hydrogen citrate	18727-04-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Cobalt(II) malonate	13762-14-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Cobalt bis[2-(2-oxo-2-oxo-1,3-dioxolene-5-yl)-1,3,4-oxadiazole]	14024-48-7	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Cobalt difluoride	544-18-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Ethanedioic acid, cobalt(2+) salt (1:1)	814-89-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Nitric acid, cobalt salt	14216-74-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Tri-mu.-carbonylnonacarbonyltetracobalt	17786-31-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Cobalt and its compounds, all members	Tricarbonylnitrosocobalt	14096-82-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Crude oil	Crude oil	8002-95-9	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Chlorobenzene	1,3,5-Trichlorobenzene	108-70-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Chlorobenzene	1,2,3-Trichlorobenzene	81-61-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	Cyclohexanone	294-60-2	N/A	Intermediate	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	5 December 2018
N/A	1,2-Diethoxyethane	629-14-1	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-diphenylguanidine (DPG)	102-06-7	N/A	ink, solvent for paint	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dichloropropanol (1,3-Dichloro-2-propanol)	96-23-1	N/A	Solvent for fabric shrink resistant age	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diethyl sulphate	64-67-5	N/A	Dye, medical supply, agricultural che	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dimethyl sulphate	77-78-1	N/A	Solvent for extraction of aromatic hyd	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	dinitrotoluene	25321-14-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0; FORD-2020 Restricted Substance Management Standard	26 August 2020
dimethyltin dichloride	dimethyltin dichloride	753-73-1	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dinoseb	88-85-7	N/A	Phenol system weed killer, acaricide	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ethand, 2-(2-methoxyethoxy)-	111-77-3	N/A	Dye material, synthetic organic inter	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7	N/A	Vulcanized accelerant	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	ethylenimine (aziridine)	151-56-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-6-oxa-3,5-dithia-4-stannatetradecanoate	57583-35-4	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	3-ethyl-2-methyl-2-(3-methylbutyl)-1-oxazolidine	143860-04-2	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	5 December 2018
N/A	2,3-epoxypropional (glycidol)	556-52-5	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Formamide	75-12-7	N/A	Solvent and surface-active agent, me	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	5 December 2018
N/A	Hexamethylphosphorotriamide	680-31-9	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Hydrofluorocarbons (HFC's), all members	1,1,1,2-Tetrafluoroethane	811-97-2	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Hydrofluorocarbons (HFC's), all members	Trifluoromethane	75-46-7	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; RNES Forbidden material list V3.0	4 December 2018
Hydrofluorocarbons (HFC's), all members	Hexafluoropropane	359-58-0	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Hydrofluorocarbons (HFC's), all members	1,1,2,2-tetrafluoropropane	40723-63-5	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Hydrofluorocarbons (HFC's), all members	fluoro acetylene	2713-09-9	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	Methyl acrylate; dimethylacrylate (containing >0.1 % acrylamide)	77402-03-0	N/A	Polymer product	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	Methoxy acetic acid	625-45-6	N/A	Organic synthesis material	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	5 December 2018
N/A	2-methoxy-1-propanol acetate (2-methoxypropyl acetate; propylene glycol methyl ether acetate)	70657-70-4	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Nickel	7440-02-0	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	5 December 2018
Nickel and its compounds, all members	[2,3-Bis[4-(2-hydroxyphenyl)methyl]amino]bis[2-methoxyethyl]acrylate (2-N,N,N',O,O',O'-hexakis(2-methoxyethyl)nickel; C.I. Solvent Brown 5)	64696-98-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, nickel(2+) salt (2:3)	6018-92-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Cobalt lithium manganese nickel oxide	182442-95-1	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

Nickel and its compounds, all members	Cobalt lithium manganese nickel oxide	346417-97-8	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Nickel and its compounds, all members	Citric acid, nickel salt	22605-92-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Di-mu-carbonylbis[eta-5-2,4-cyclooctadiene-1-yl]nickel	12170-92-2	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Dinickel hexacyanoferrate	14874-78-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Ethanedioic acid, nickel(2+) salt (1:1)	547-67-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Formic acid, copper nickel salt	68134-59-8	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Formic acid, nickel(2+) salt	3349-06-2	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Molybdenum nickel oxide (MoNiO4)	14177-55-0	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel alloy, base, Ni-Al	12635-29-9	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel formate	15843-02-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel tungsten oxide (NiWO4)	14177-51-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(2+) hydrogen citrate	18721-51-2	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(2+) propionate	3349-08-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(2+), hexaamine-, (OC-6-11)-, allomate	68758-60-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel(II) fluosulfate	26043-11-8	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, trichlorobis(triphenylphosphine)-	14264-16-5	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickel, tetrakis[tris(methylphenyl) phosphine]-P4	35884-66-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Nickelate(2-), tetrakis(cyano-C)-, disodium, (SP-4-1)-	14038-86-8	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Tetrakis(trifluorophosphine)nickel	13859-65-9	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Zirconate(2-), hexafluoro-, nickel(2+) (1:1), (OC-6-11)-	30868-55-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nickel and its compounds, all members	Zirconium alloy, base, Zr-40-82, Ni 18-50	42612-06-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Ethanol, 2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]-	7311-27-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Ethanol, 2-[2-(4-nonylphenoxy)ethoxy]ethoxy]-p-Nonylphenol	20427-84-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	3,6,9,12,15-Pentaoxaheptadecan-1-ol, 17-(4-oxyphenyl)-; p-Nonylphenol hexaethoxylate	34166-38-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	3,6,9,12,15,18-Hexaoxaicosan-1-ol, 20-(4-oxyphenyl)-; p-Nonylphenol diethoxylate	27942-27-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	4,4-Nonylphenol-diethoxylate	156699-10-8	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	Ethanol, 2,4-dimethoxybenzoic acid	104-36-8	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Nonylphenol ethoxylates, all members	3,6,9,12,15,18,21-Octaoxaheicosan-1-ol, 26-(4-oxyphenyl)-	14409-72-4	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	octafluorocyclobutane	115-25-3	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	tetrafluorocyclohexane	355-40-2	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; RNES Forbidden material list V3.0	4 December 2018
N/A	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	N/A	Ultraviolet rays absorbent	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Phenol, 2-(5-chloro-2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylethyl)- (UV-327)	3864-99-1	N/A	Additives for fabric; Additives for rubber	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Phthalates, selected	Diisopentyl phthalate (DIPP)	605-50-5	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	(1,2-Benzenedicarboxylic acid, n-ethyl nonyl ester, branched and linear)	111381-89-6	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	Dihexyl phthalate	84-75-3	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	1,2-benzenedicarboxylic acid, di-C8-10-alkyl esters	68515-51-5	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0	4 December 2018
Phthalates, selected	1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with 0.3% of dihexyl phthalate	68649-93-1	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0	26 August 2020
Phthalates, selected	Di-isononyl phthalate	28553-12-0	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	Di-isononyl phthalate	8553-12-0	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Phthalates, selected	disiohexyl phthalate (DHP)	68515-50-4	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Phthalates, selected	Diethyl phthalate	84-66-2	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Phthalates, selected	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Polyamine Curing Agents, selected	Hexamethylenetetramine	100-97-0	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Coal tar pitch, high temperature	65996-93-2	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Anthracene oil	90640-80-5	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Anthracene oil, anthracene paste, light liquid	91995-17-4	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Anthracene oil, anthracene-low	90640-82-7	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Polycyclic aromatic hydrocarbons (PAH, PCAH), selected	Anthracene oil, anthracene paste	90640-81-6	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
N/A	Phendolphthalen	77-09-8	N/A	Neutralization titration indicator, adsorbent	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
N/A	1,3-Propanesultone	1120-71-4	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2020 Restricted Substance Management Standard	26 August 2020
Pyrrolidones, selected	1-Methylpyrrolidin-2-one (2-Pyrrolidone, 1-methyl) (NMP)	872-50-4	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Pyrrolidones, selected	N-Ethyl-2-pyrrolidone (NEP)	2687-91-4	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Poly(oxy-1,2-ethanediyl), o-[4-(1,3,3-trimethylbutyl)phenyl]oxy- hydroxy-	9002-93-1	N/A	N/A	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	26 August 2020
N/A	phenyl glycidyl ether (1,2-epoxy-3-phenoxycyclopropane)	122-60-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	quinoline	91-22-5	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; RNES Forbidden material list V3.0; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Selenium and its compounds, all members	Bis(ethylester)ydion tetraethoxyf (GCI)	15025-89-5	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	Sodium peroxometaborate	7632-04-4	N/A	N/A	RNES-B00027 V3.0 Annex1; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	sulfalate (SO), 2-chloroallyl N,N-dimethylthiocarbamate	95-06-7	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	ter acids, coal oxide	65996-95-2	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	1,2-bis(2-methoxyethoxy)ethane (1,2-GDE, triglyme)	112-49-2	N/A	Solvent, coolant, absorbent, acid gas	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	tetrabromophthalic anhydride	632-78-1	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
N/A	4-(1,1,3,3-tetramethylbutyl)phenol, (4-tert-Octylphenol)	140-66-9	N/A	Oil soluble phenol resin (tackifier, prepolymer)	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal coatings / biocidal additives, selected	Trioxoperoxycarbonylcarbamate(H2N)C(S)(S2) tetramethyl-, Thiram, Tetramethylthiuram disulfide	137-26-8	N/A	Rubber vulcanizing accelerator	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
TGIC	TGIC (1,3,5-tris(isoarylmethyl)-1,3,5-triazine-2,4,6-(1,3,4,5,9H)-trione)	2451-62-9	N/A	Powder paint, solder resist ink, optical	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
TGIC	β-TGIC (1,3,5-tris(2S and 2R)-2,3-epoxypropyl)-1,3,5-triazine-2,4,6-(1,3,4,5,9H)-trione, Tetra-trione	59653-74-6	N/A	Resin and hardener of coating	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
N/A	Trichloropropane 1,2,3-trichloropropane	96-18-4	N/A	Solvent, cross-linker	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018
Phosphate Flame Retardants	Triethyl phosphate	25155-23-1	N/A	Fire retardant, plasticizer, oil pressure	RNES-B00027 V3.0 Annex1; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,4,6-tribromophenol	118-79-6	N/A	N/A	RNES-B00027 V3.0 Annex1; RNES Forbidden material list V3.0	4 December 2018
Hexafluoromethylphthalic anhydride	Hexafluoromethylphthalic anhydride	25550-51-0	N/A	Hardener of epoxy-resin	RNES-B00027 V3.0 Annex1; REACH Candidate list July 18; RNES Forbidden material list V3.0, STD141659 Scania grey list	5 December 2018

Hexahydro-1-methylphthalic anhydride	Hexahydro-1-methylphthalic anhydride	19438-60-9	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
Hexahydro-1-methylphthalic anhydride	Hexahydro-1-methylphthalic anhydride	48122-14-1	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
Hexahydro-1-methylphthalic anhydride	Hexahydro-1-methylphthalic anhydride	57110-29-9	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
Cyclohexane-1,2-dicarboxylic anhydride (Hexahydrophthalic anhydride - HHPA)	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7	N/A	Alkyd resin, material of plasticizer,	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	26 August 2020
Cyclohexane-1,2-dicarboxylic anhydride (Hexahydrophthalic anhydride - HHPA)	cis-cyclohexane-1,2-dicarboxylic anhydride	13149-00-3	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0	4 December 2018
Cyclohexane-1,2-dicarboxylic anhydride (Hexahydrophthalic anhydride - HHPA)	trans-cyclohexane-1,2-dicarboxylic anhydride	14186-21-3	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0	4 December 2018
Sodium perborate, perboric acid, sodium salt	Sodium perborate	15120-21-5	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
Sodium perborate, perboric acid, sodium salt	perboric acid, sodium salt	11138-47-9	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	26 August 2020
Bisphenol F	bisphenol F	620-92-8	N/A	N/A	RNES-800027 V3.0 Annex1: RNES Forbiden material list V3.0	4 December 2018
Bisacron	bisacron S	80-09-1	N/A	N/A	RNES-800027 V3.0 Annex1: RNES Forbiden material list V3.0	4 December 2018
Heavy Aromatic Disillates and Extracts	Disillates (petroleum), heavy naphtenic	64741-53-3	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	26 August 2020
Heavy Aromatic Disillates and Extracts	Extracts (petroleum), heavy paraffinic disillate solvent	64742-04-7	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	26 August 2020
Heavy Aromatic Disillates and Extracts	Extracts (petroleum), heavy naphtenic disillate solvent	64742-11-6	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	26 August 2020
Heavy Aromatic Disillates and Extracts	Disillates (petroleum), acid-treated heavy naphtenic	64742-18-3	N/A	N/A	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	26 August 2020
Cosulfosulfuricdicarboxic acid	Pentacosulfosulfuricdicarboxic acid	72629-94-8	N/A	Dye material, synthetic organic inter	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
Cosulfosulfuricdicarboxic acid	Tricosulfosulfuricdicarboxic acid	307-55-1	N/A	Surface-active agent, water repell	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
Cosulfosulfuricdicarboxic acid	Heptacosulfosulfuricdicarboxic acid	2059-94-6	N/A	Organic synthesis material	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
Cosulfosulfuricdicarboxic acid	Heptacosulfosulfuricdicarboxic acid	376-06-7	N/A	Organic synthesis material	RNES-800027 V3.0 Annex1: REACH Candidate list July 18,-RNES Forbiden material list V3.0,STDA1659 Scania grey list	5 December 2018
N/A	4-(1,1,3,3-tetraethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homopolymers	2315-67-5	N/A	Surface-active agent	RNES-800027 V3.0 Annex1: RNES Forbiden material list V3.0	4 December 2018
N/A	4-(1,1,3,3-tetraethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homopolymers	2315-61-9	N/A	Surface-active agent	RNES-800027 V3.0 Annex1: RNES Forbiden material list V3.0	4 December 2018
N/A	4-(1,1,3,3-tetraethylbutyl)phenol, ethoxylated - covering well-defined substances and UVCB substances, polymers and homopolymers	2497-59-8	N/A	Surface-active agent	RNES-800027 V3.0 Annex1: RNES Forbiden material list V3.0	4 December 2018
N/A	Acetamide, N-methyl	79-06-1	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	5 December 2018
N/A	Amines, coco alkyl	61788-46-3	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	14 July 2017
N/A	Aniline	62-53-3	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Arsonic acid	7778-39-4	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	14 July 2017
N/A	Benzene, 1-(1,1-dimethylethyl)-3,5-dimethyl-2,4,6-trinitro (Musk xylene)	81-15-2	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenemethanaminium, N-ethyl-N-[4-(4-ethyl(3-sulfophenyl)methyl)aminophenyl(2-sulfophenyl)methyl]ene)-2,5-cyclohexadien-1-ylidene)-3-sulfohydrosulfate, inner salt, disodium salt	3644-45-9	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	1,2-benzenediacetic acid, di-C11-14-branched alkyl esters, C13-rich	68515-47-9	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenepropanoic acid, 3-(1,1-dimethyl-4-hydroxy-5-methyl-1,2-ethanediyl)bis(oxym-2-ethanediyl) ester	36443-68-2	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenesulfonic acid, C10-16-alkyl derivs	68584-22-5	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenesulfonic acid, C10-16-alkyl derivs, compds. with 2-propanamine	68584-24-7	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts	68411-30-3	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenesulfonic acid,diocetyl(sulphophenyl), sodium salt(1:2)	28519-02-0	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenesulfonic acid, oxybis(diocetyl)disodium salt	25167-32-2	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzenesulfonic acid, [4-[4-(phenylamino)phenyl[4-(phenylamino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]ammonium chloride	1324-76-1	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	Benzoic acid, 3,5-bis(1,1-dimethyl-4-hydroxy-2,4-bis(1,1-dimethylbutyl)phosphono) ester	4221-80-1	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	2-[2H-Benzothiazol-2-yl]-p-cresol (A-9)	2442-26-4	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	26 August 2020
N/A	2-[2H-Benzothiazol-2-yl]-p-cresol (A-9)	2442-26-4	N/A	N/A	GADSL Reference list July 17: REACH Candidate list July 18,-STDA1659 Scania grey list	14 July 2017
Misc. Aromatic amines and their salts (yy)	2-(4-methyl-2-nitrophenyl)aminoethanol	100418-33-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	3-(4-(but-2-ylhydroxyethyl)amino)-2-nitrophenylamino-1-propanol	104226-19-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	3-(2-nitro-4-(trifluoromethyl)phenyl)amino)propan-1-ol	104333-00-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	N-[6-(but-2-ylhydroxyethyl)amino]-2-nitro-2,1-bis(2-hydroxyethyl)-3-azao-phenylacetamide	105076-77-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	2-(2-cyano-4,6-dinitrophenylazo)-5-(N-dipropylamino)propanediol	106359-94-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	4-(4'-OH-fluoren-9-ylidene)bis(2-chloroaniline)	107934-68-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	mepanipryl, 4-methyl-N-phenyl-6-pyrimidinyl-2-pyrimidinamine	110232-47-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	4-(1,1-dihydroxyprop-2-yl)phenylamino)-1,8-dihydroxy-5-nitroazaprazole	114565-66-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	terakis[4-tert-butylammonium)-6-amino-4-hydroxy-3-(7-sulfonate-4-(4-sulfonate)phenoxy)-1-naphthylazo]apatentate-2,7-disulfate	116340-05-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	methyl 3-amino-4,6-dibromo-2-methylbenzoate	119916-05-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	N,N-dimethyl-m-toluidine	121-72-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	ehidum bromide, 3,8-diamino-1-ethyl-6-phenylphenaridinamium bromide	1239-45-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	4-ethyl-N-(2-hydroxyethyl)amino)-1,2-hydroxyethyl)amino-2-nitrobenzene monosulfonchloride	132885-85-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	6-amino-2-(trimethylphenyl)phenyl dihydrochloride	135043-64-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	trisodium 5-amino-3-[(2-bromocyclopropylamino)-2-sulfonate]phenylazo-4-hydroxy-6-(4-vinylsulfon)phenylazophenylacetate-2,7-disulfate	13621-71-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	terascodium 1,2-bis(4-fluoro-6-[(1-amino-2-sulfonate)amino]phenyl)-4-amino-2,4,6-trimethyl-3-sulfonatephenylamino)-1,3,5-triazine-2-thiolate ethane	143683-23-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	infrulin (SD) (containing < 0.5 ppm NPDA); o,o-di-fluoro-2,6-dinitro-N-dipropyl-p-toluidine (containing < 0.5 ppm NPDA); 2,6-dinitro-N-dipropyl-4-4-fluoromethylamine (containing < 0.5 ppm NPDA); N,N-dipropyl-2,6-dinitro-4-trifluoromethylamine (containing < 0.5 ppm NPDA)	2217-04-22	N/A	N/A	FORD-2017 Restricted Substance Management Standard	7 June 2017
Misc. Aromatic amines and their salts (yy)	4,4'-methylenebis(2-isopropyl-6-methylaniline)	18298-38-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

Misc. Aromatic amines and their salts (yy)	3-methylaminomethylphenylamine	18759-96.1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	4,4-methylenbis(2-ethylaniline); 4,4'-methylenbis(2-ethylaniline)	19905-65.3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	3-N,N-bis(methoxyethyl)aminoacetamide	24294-01.7	N/A	N/A	Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	2-[4-(nitrophenyl)amino]ethylurea	27080-42.8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	4-ethylamino-3-nitrobenzoic acid	2788-74.1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	2-amino-4-thiuronitrophenylbenzenethiol hydrochloride	4274-38.8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	chrysoidine; 4-(phenylazo)benzene-1,3-diamine	495-54.5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	pyrimethanil (ISO); N-(4,6-dimethylpyrimidin-2-yl)aniline	53112-29.0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	tolidium chloride	540-23.8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	tolidine sulphate (1:1)	540-25.0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	4-(N,N-dibutylamino)-2-hydroxy-2'-carbonylbenzophenone	54574-82.2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	malachite green hydrochloride	569-64.2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	N,N-dimethyl-o-tolidine	609-72.3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	N-methyl-o-tolidine	611-21.2	N/A	N/A	Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	dodecyl 3-amino-4-chlorobenzoate	6195-20.6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	N-methyl-p-tolidine	623-06.8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	fluroxypr (ISO); 4-amino-3,5-dihydro-6-fluoro-2-pyridylacetic acid	69377-81.7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	N-methyl-m-tolidine	696-44.6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	N-[2-(2-acyloxyethyl)phenyl-3-methylamino]-4-methoxyphenylacetamide	70653-57.1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	4-toluidyl 4-(ethylamino)phenylmethylaniline-1,2-dimethanesulfonate acid	71297-11.5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	metaxan (ISO); 5-[4,6-diamino-1,3,5-triazin-2-yl)methyl]O,O'-dimethyl phosphorodithiolate	78-57.9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	3-citrate-5-fluoromethyl-2-pyridylamine	79456-26.1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	chrysoidine dihydrochloride; 4-(phenylazo)benzene-1,3-diamine dihydrochloride	83963-67.6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	rhodum 1-amino-4-(benzenesulphonamido-3-sulphatolactamino) anthraquinone-2-sulphate	85153-93.1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	tris(2-ethylhexyl)-4,4'-4',1',3,5-triazine-2,4,6-triflylminio)benzoate	88122-99.0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	o-nitroaniline	88-74.4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	2-phenoxethyl 4-aminobenzoate	88938-23.2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	6-(cyclohexylamino)-3-methyl-2-(phenylamino)pyridobenzofuran-1(1H)-[9H]-anthren-3-one	89331-94.2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	biphenyl-2-ylamine	90-41.5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	6-phenyl-1,3,5-triazine-2,4-diydrazine; 6-phenyl-1,3,5-triazine-2,4-diamine-2-oxoazepanamine	91-76.9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	2-amino-6-(3-ethoxypropoxy)ethylamine(3-methylpropyl)benzoato-3-oxaluran-1(1H)-9-anthrene	93071-94.4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	1,4-diamino-2-(2-butyloxyazo-5-yl)-3-cyanotriazino	93686-63.6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts (yy)	6-(iodoethylamino)-3-methyl-2-phenylamino-spiro[benzo-2'-oxaluran-7,6-[9H]-anthrene]	95236-29.3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August

AABS-Certain Aromatic Amines (m)	2-Naphthalenamine	91-59-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS-Certain Aromatic Amines (m)	Benzenamine, 4-methyl- (C.I. Azoic Coupling Component 107) (C.I. 37107)	106-49-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS-Certain Aromatic Amines (m)	Benzenesulfonic acid, 2-amino-5-chloro-4-methyl-	88-53-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS-Certain Aromatic Amines (m)	1,3-Benzenediamine, 4-methoxy- (C.I. Oxidation Base 12)(C.I. 76050)	615-05-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	1,3-Naphthalenedisulfonic acid, 8-[[3,3'-dimethoxy-4'-[[4-[[6-methylphenyl)sulfonyl]oxy]phenyl]oxy]-1,1'-biphenyl-4-yl]azo]-7-hydroxy-, disodium salt (C.I. Acid Red 128)(C.I. 24125)	6548-30-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	1,1'-Biphenyl-2,2'-disulfonic acid, 4,4'-bis(2-hydroxy-1-naphthalenyl)azo-, disodium salt (C.I. Acid Red 97)(C.I. 22850)	10169-02-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4-[[2-hydroxy-1-naphthalenyl]azo]-2,2'-dimethyl-1,1'-biphenyl-4-yl]azo]-, disodium salt (C.I. Acid Red 90)(C.I. 23285)	3701-40-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	1,3-Naphthalenedisulfonic acid, 8-[[3,3'-dimethyl-4'-[[4-[[6-methylphenyl)sulfonyl]oxy]phenyl]oxy]-1,1'-biphenyl-4-yl]azo]-7-hydroxy-, disodium salt (C.I. Acid Red 118)(C.I. 23635)	6459-94-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	Benzenesulfonic acid, 3,3'-[[2,2'-dimethyl-1,1'-biphenyl-4,4'-diyl]bis(4-(5-dihydro-3-methyl-5-oxo-1H-pyrazole-4,1-dyl)]bis(4-nitro-), disodium salt	89923-60-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[[4-[[4-hydroxyphenyl]azo]-3,3'-dimethyl-1,1'-biphenyl-4-yl]azo]-3-[[4-nitrophenyl]azo]-, disodium salt	68400-36-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	2,7-Naphthalenedisulfonic acid, 6-amino-3-[[4-(2,4-diaminophenyl)azo]-3,3'-dimethyl-1,1'-biphenyl-4-yl]azo]-5-hydroxy-6-[[4-sulfamoyl]azo]-, trisodium salt	68318-35-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4-(2,4-diaminophenyl)azo]-2,2'-disulfo]-1,1'-biphenyl-4-yl]azo]-5-hydroxy-6-[[phenyl]azo]-, sodium salt	83321-63-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Acid Dyes (9 substances) (m)	1,1'-Biphenyl-2,2'-disulfonic acid, 4-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazole-4-yl]azo]-[[2-hydroxy-1-naphthalenyl]azo]-, disodium salt (C.I. Acid Orange 56)(C.I. 22985)	6470-20-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[4-[[1-(hydroxy-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl-1,1'-biphenyl-4-yl]azo]-, ditritium monosodium salt	75673-19-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	1-Naphthalenesulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(4-hydroxy-, monosodium monosodium salt	75673-35-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	1-Naphthalenesulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(4-hydroxy-, disodium salt (C.I. Direct Blue 8)(C.I. 24140)	2429-71-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	1-Naphthalenesulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(4-hydroxy-, ditritium salt	75673-34-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethyl-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(4,5-dihydroxy-, tetrasodium salt (C.I. Direct Blue 25)(C.I. 23730)	2150-54-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(5-amino-4-hydroxy-, tetrasodium salt (C.I. Direct Blue 15)(C.I. 24600)	2429-74-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(5-amino-4-hydroxy-, tetrasodium salt	71550-22-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	Benzoic acid, 5-[[4-[[6-amino-5-[[1H-benzotriazol-5-yl]azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3,3'-dimethoxy]-1,1'-biphenyl-4-yl]azo]-2-hydroxy-4-methyl-, disodium salt	70210-28-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 4,4'-[[3,3'-disulfo]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(3-amino-, tetrasodium salt (C.I. Direct Red 46)(C.I. 23050)	6548-29-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	Cuprate(2-), [5-[[4-[[2,6-dihydroxy-3-[[2-hydroxy-5-sulfonyl]azo]phenyl]azo]-1,1'-biphenyl-4-yl]azo]-2-hydroxybenzoate(4-)],-, disodium (C.I. Direct Brown 60)(C.I. 30145)	16071-86-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	1-Naphthalenesulfonic acid, 3-[[4-[[6-amino-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3,3'-dimethyl-1,1'-biphenyl-4-yl]azo]-2-hydroxy-, disodium salt (C.I. Direct Blue 15)(C.I. 24600)	6449-35-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 5-amino-3-[[4-[[6-amino-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3,3'-dimethyl-1,1'-biphenyl-4-yl]azo]-4-hydroxy-, trisodium salt (C.I. Direct Blue 20)(C.I. 23860)	6420-22-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethyl-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(5-amino-4-hydroxy-, tetrasodium salt (C.I. Direct Blue 14)(C.I. 23850)	72-57-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	1-Naphthalenesulfonic acid, 3,3'-[[3,3'-dimethyl-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(4-amino-, disodium salt (C.I. Direct Red 2)(C.I. 23560)	952-59-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4-[[1-(hydroxy-5-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl-1,1'-biphenyl-4-yl]azo]-, disodium salt (C.I. Direct Violet 28)(C.I. 23685)	6420-06-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[4-[[1-(hydroxy-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy]-1,1'-biphenyl-4-yl]azo]-, monosodium disodium salt	75673-18-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	Benzoic acid, 5-[[4-[[2-amino-8-hydroxy-6-sulfo-1-naphthalenyl]azo]-2,2'-disulfo]-1,1'-biphenyl-4-yl]azo]-2-hydroxy-, disodium salt	71215-83-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(5-amino-4-hydroxy-, ditritium disodium salt	75659-73-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	1-Naphthalenesulfonic acid, 3,3'-[[1,1'-biphenyl-4,4'-diyl]bis(azo)bis(4-amino-, disodium salt (C.I. Direct Red 2)(C.I. 23560)	573-58-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	[1,1'-Biphenyl-3,3'-dicarboxylate]-1-hydroxy-6-[[phenyl]azo]-3-sulfo-2-naphthalenyl]azo]-4-[[1-[[3-carboxy-4-hydroxyphenyl]amino]phenyl]-2-oxopropyl]azo]-, tetrasodium salt	72252-59-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	Acetic acid, 2,2'-[[4-4'-bis[[1-hydroxy-6-[[4-methoxyphenyl]amino]-3-sulfo-2-naphthalenyl]azo]-1,1'-biphenyl-3,3'-diyl]bis(oxyl)bis-, tetrasodium salt (C.I. Direct Blue 156)(C.I. 24555)	6655-95-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(5-amino-4-hydroxy-, monosodium trisodium salt	75659-72-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[4-[[1-(hydroxy-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy]-1,1'-biphenyl-4-yl]azo]-, tritrium salt	67923-89-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
AABS - Certain Benzidine-based Direct Dyes (24 substances) (m)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethoxy]-1,1'-biphenyl-4,4'-diyl]bis(azo)bis(5-amino-4-hydroxy-, ditritium salt	75752-17-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020

AABS - Certain Azo Reactive Dyes (nn)	1,5-Naphthalenedisulfonic acid, 2-[[[2,3-dichloro-6-quinolinyl)carbonyl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-, lithium sodium salt	83400-10-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Reactive Dyes (nn)	1,4-Benzenedisulfonic acid, 2-[4-[4-[[2,3-dichloro-6-quinolinyl)carbonyl]amino]-5-sulfo-1-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]-, lithium sodium salt	83399-85-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS-Certain Azo Metal Complexes and Other Azo Substances (nn)	11-Triazene, 1-(4-nitro-1-naphthalenyl)-3-[4-(ethoxycarbonyl)-2-naphthalenyl]azo]-	6708-61-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS-Certain Azo Metal Complexes and Other Azo Substances (nn)	Kanthium, 9-[2-(ethoxycarbonyl)phenyl]-6-bis(ethylamino)-2,7-dimethyl-, hydroxy(2-hydroxy-5-nitro-3-[(2-oxo-1-phenylamino)carbonyl]propyl)azobenzene sulfonate(3-bisoxamate(1))	94276-35-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS-Certain Azo Metal Complexes and Other Azo Substances (nn)	Benzenesulfonamide, 4-[2-[4-(4-hydroxybutyl)-5-methylphenyl]azo]phenyl]amino-3-nitro-4-(phenylsulfonyl)-, monohydrate salt	83221-38-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS-Certain Azo Metal Complexes and Other Azo Substances (nn)	Amines, C10-14-branched and linear alkyl, bis[2,4-dihydroxy-4-[(2-hydroxy-4-naphthyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-one(2-)] chromate(1)	85029-57-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS-Certain Azo Metal Complexes and Other Azo Substances (nn)	Benzenedisulfonate, 4-[2,6-dichloro-4-nitrophenyl]azo]-2,5-dimethoxy-, (1'-4-tetrachlorozincate(2-)) (2:1)	83224-47-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS-Certain Azo Metal Complexes and Other Azo Substances (nn)	Spriolactosulfonate(138)(9,10-ethanethiolum), 3-[6-bis(ethylamino)-3-oxo-, chloride, compo. with 1-[4-(4,5-dihydro-3-[(4-oxo-3-hydroxy-1H-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonate(3-))chromium(1:1)]	72391-06-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 4-[(5-amino-3-methyl-1-phenyl-1H-pyrazol-4-yl)azo]-5-dichloro-, monohydrate salt	52236-73-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 3-methyl-4-[4-(3-sulphophenylazo)-1-naphthalenyl]azo]phenyl]amino]methyl-, disodium salt (C.I. Acid Red 119)(C.I. 26085)	70210-06-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 3-[2-[4-bis(2-methylphenyl)phenyl]azo]-4-hydroxy-5-[4-(4-methylphenyl)sulfonyl]amino]-, disodium salt (Acid Red 119, C.I. ACID VIOLET 54, C.I. ACID VIOLET 97)	70210-05-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 4-[2-(4-dimethylphenyl)azo]-3-hydroxy-, disodium salt (C.I. Acid Red 26, C.I. Food Red 5(C.I. 16150)	3761-53-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Naphthalenesulfonic acid, 5-[4-(ethyl(3-sulphophenyl)methyl)amino]phenyl]azo]-8-(phenylazo)-, disodium salt	62133-79-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Benzothiazolesulfonic acid, 2-[4-(1-hexahydro-2,4,6-trioxo-5-pyrimidinyl azobenzyl)-6-methyl-, monohydrate salt	35342-16-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Naphthalenesulfonic acid, 8-[4-(ethyl(3-sulphophenyl)methyl)amino]phenyl]azo]-5-(phenylazo)-, disodium salt	62133-80-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-[2-(4-hydroxy-5-[4-(4-nitrophenyl)azo]phenyl]azo)-4-hydroxy-3-(2-hydroxy-3,5-dinitrophenyl)azo]-, disodium salt (C.I. Acid Brown 75)(C.I. 34956)	68155-63-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 4-[5-methoxy-4-(4-methoxyphenyl)azo]-2-methylphenyl]azo]-, sodium salt (C.I. Acid Orange 156)(C.I. 26511)	68555-86-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-(acetylaminio)-3-[4-(4-dodecylphenyl)azo]-4-hydroxy-, disodium salt (C.I. Acid Red 138)(C.I. 18078)	15792-43-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 3-[4-[4-(hydroxy-3-methylphenyl)azo]-3-methoxyphenyl]azo]-, monohydrate salt	51989-24-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	1-Naphthalenesulfonic acid, 3-[6-(benzoxymethylamino)-2-methylphenyl]azo]-4-hydroxy-	25317-22-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[2-[1-(4-[4-(hydroxyphenyl)azobenzyl]cyclohexylphenyl)azo]-, disodium salt (C.I. Acid Orange 33)(C.I. 24780)	6507-77-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	1-Naphthalenesulfonic acid, 5-[4-(2-chlorophenyl)azo]-6-(or 7-sulfo-1-naphthalenyl)azo]-8-(phenylamino)-, disodium salt	67892-55-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 3-[4-[2-(benzoxazolyl)azo]-3-methylphenyl]ethanolmethyl-	29706-48-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Naphthalenesulfonic acid, 6-hydroxy-5-[4-[4-(phenylamino)-3-sulphophenylazo]-1-naphthalenyl]azo]-, disodium salt (C.I. Acid Black 26)(C.I. 27070)	6262-07-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 4-[2-(hydroxy-1-naphthalenyl)azo]-, monohydrate salt (C.I. Acid Orange 71(C.I. 15510)	633-96-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[4-[4-(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-2-methylphenyl]methyl-3-methylphenyl]azo]-, sodium salt	85030-31-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[4-[5-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, ammonium sodium salt	83006-74-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[4-sulphophenyl]azo]-, trisodium salt (C.I. Acid Yellow 23, C.I. Food Yellow 4)(C.I. 19449)	1934-21-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 2,5-dichloro-4-[(2-(dibutylamino)-4-methyl-6-[(2,4-sulphophenyl)ethyl]amino)-5-pyrimidinyl]azo]-, sodium salt	84962-50-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 3,3-[azobis[2-(2-methoxy-4,1-phenylene)azo]bis(4,5-dihydroxy-, tetrahydium salt	84599-92-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Naphthalenesulfonic acid, 5-[4-[4-(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-8-[4-[4-nitro-2-sulphophenyl]amino]phenyl]azo]-, disodium salt	72968-60-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Naphthalenesulfonic acid, 8-[4-[4-(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-5-[4-[4-nitro-2-sulphophenyl]amino]phenyl]azo]-, disodium salt	72968-81-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Naphthalenedisulfonic acid, 3-hydroxy-4-[4-sulfo-1-naphthalenyl]azo]-, trisodium salt (C.I. Food Red 9, C.I. Acid Red 27)(C.I. 16185)	915-67-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 4-[4-methylbenzylidene-1-phenyleneazo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4,1-diy]]bis(3-methyl-, disodium salt	75949-73-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	2-Naphthalenesulfonic acid, 8-[4-[4-nitro-2-sulphophenyl]amino]phenyl]azo]-5-[4-(phenylsulfonyl)oxy]phenyl]azo]-, disodium salt	72986-61-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[2-[1-(4-[4-(hydroxyphenyl)azobenzyl]cyclohexylphenyl]azo]-, potassium sodium salt	72828-67-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 3-[4-(phenylamino)phenyl]azo]-, monohydrate salt (C.I. Acid Yellow 85)(C.I. 13565)	587-98-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Certain Azo Acid Dyes (nn)	1,6-Naphthalenedisulfonic acid, 4-[4-[1-(hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-, ammonium sodium salt	83221-60-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020

AABBS - Certain Azo Acid Dyes (nn)	1,7-Naphthalenedisulfonic acid, 6-[[2-(2-cychoxyphenyl)phenyl] azo]-4-[[2,4-dichlorophenoxy]acetyl]amino]-5-hydroxy-, disodium salt	83027-52-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[[4-[[3-sulfophenyl]azo]-1-naphthalenyl]azo]-disodium salt (C.I. Acid Blue 113)(C.I. 26360)	3351-05-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	1,7-Naphthalenedisulfonic acid, 6-[[2-(4-cychoxyphenyl)phenyl] azo]-4-[[2,4-dichlorophenoxy]acetyl]amino]-5-hydroxy-, disodium salt	83027-51-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-3-[[2-(2-cychoxyphenyl)phenyl]azo]-4-hydroxy-, disodium salt	72828-63-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-3-[[2-(4-cychoxyphenyl)phenyl]azo]-4-hydroxy-, disodium salt	79234-36-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[[4-[[3-sulfophenyl]azo]-1-naphthalenyl]azo]-ammonium sodium salt	83006-77-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 4-[[4-[[3-((ethylphenylamino)sulfonyl)-4-methylphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]-2-naphthalenesulfonic acid, 5-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl] azo]-8-[[4-((phenylsulfonyl)oxy)phenyl]azo]-, disodium salt	83006-48-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, disulfonated, coupled with diazotized 4-nitro-3-benzenediamine and resorcinol, potassium sodium salts	72986-60-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-[[2,4-dihydroxy-5-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl]azo]phenyl] azo]-4-hydroxy-3-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl]azo]-, tetrasodium salt (C.I. Acid BROWN 58)	90432-08-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-[[2,4-dihydroxy-5-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl]azo]phenyl] azo]-4-hydroxy-3-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl]azo]-, tetrasodium salt (C.I. Acid BROWN 58)	70210-25-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-[[2,4-dihydroxy-5-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl]azo]phenyl] azo]-4-hydroxy-3-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl]azo]-, tetrasodium salt (C.I. Acid BROWN 58)	70210-34-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[[4-[[5-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, disodium salt (C.I. Acid Black 24)(C.I. 26579)	3071-73-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	1-Naphthalenediazotium, 4-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl] azo]-6-sulfo-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts	114910-04-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 6-amino-4-hydroxy-3-[[7-sulfo-4-[[4-sulfophenyl]azo]-1-naphthalenyl]azo]-, tetraaluminum salt (C.I. Food Black 2)(C.I. 27250)	100628-58-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	Benzoic acid, 3,3'-methylenebis[6-[[2,4-dihydroxy-5-[[4-sulfonyl]phenyl] azo]phenyl]azo]-, sodium salt	102616-51-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[[4-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, disulfonated, coupled with diazotized 4-nitrobenzidine and resorcinol, potassium sodium salts	90459-02-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 2,5-dichloro-4-[[4-[[2-[[[4-[[4-nitro-2-sulphophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]-disodium salt	71873-51-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	Benzenesulfonic acid, 5-amino-2,4-dimethyl-, disulfonated, coupled with diazotized 2,4-, 2,5- and 2,6-pyridine and 4-[[2,4-dihydroxyphenyl]azo] benzenesulfonic acid, sodium salts	90218-20-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	Benzoic acid, 3,3'-methylenebis[6-[[2,4-dihydroxy-5-[[4-sulfonyl]phenyl]azo]-, sodium salt	85223-35-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	1,5-Naphthalenedisulfonic acid, 7-hydroxy-8-[[4-sulfo-1-naphthalenyl] azo]-, trisodium salt (C.I. Food Red 7)(C.I. Acid Red 18)(C.I. 16050)	2611-82-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	Naphthalenedisulfonic acid, 5-[[2,4-dihydroxy-5-[[4-[[4-nitro-2-sulphophenyl] amino]phenyl]azo]phenyl] azo]-8-[[4-[[4-nitro-2-sulphophenyl]amino]phenyl] azo]-, trisodium salt (C.I. Acid BROWN 194)	72496-92-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2-Naphthalenedisulfonic acid, 5-[[4-[[4-cychoxyphenyl]azo]-2-sulphophenyl] azo]-6-[[2,6-dimethylphenyl]amino]-4-hydroxy-, disodium salt	71720-89-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Acid Dyes (nn)	2,7-Naphthalenedisulfonic acid, 3,3'-[[azobis[2-methoxy-4-1-phenylene] azo]bis[5-dihydroxy-, lithium sodium salt	85136-25-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Pyridinium, 1-[[2-[[4-(2-chloro-4-nitrophenyl)azophenyl]phenyl]amino]ethyl-, chloride	36986-04-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	2,6-Pyridinediamine, 3-(phenylazo)-, monohydrochloride	136-40-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1,3,4-Thiadiazolium, 5-bis[1-methyl-2-[[4-[[3-sulfophenyl]azo]-2-(dimethylamino) phenyl]azo]-3-methyl-, trisulfate(2-)	93763-70-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-Pyrazolium, 1,5-dimethyl-3-[[2-methyl-1H-indol-3-yl]azo]-2-phenyl-, methyl sulfate	29508-48-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Benzo[h]azolum, 3-(3-amino-3-oxopropyl)-2-[[1-ethyl-2-phenyl-1H-indol-3-yl]azo]-, (T-4)-, tetrahydrocinnate(2-)(2-)	85480-88-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-1,2,4-Triazolium, 1,4-dimethyl-3-[[4-[[methyl(phenylmethyl)amino] phenyl]azo]-, (T-4)-, tetrahydrocinnate(2-)(2-)	85114-37-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Pyridinium, 1-[[2-[[4-[[2,6-dichloro-4-[[dimethylamino]sulfonyl]phenyl]azo]phenyl]ethanaminomethyl]-, chloride	10189-42-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Propanoic acid, 2-hydroxy-, compd. with 7-[[4,4-bis[3-[[4-ethylamino]propyl]amino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-[[4-((phenylazo)phenyl] azo)-2-naphthalenesulfonic acid (1:1)	125329-01-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Benzo[h]azolum, 2-[[4-[[dimethylamino]phenyl]azo]-3-ethyl-6-methoxy-, trichloroacetate(1-)(C.I. Disperse Brown 1)(C.I. 11152)	23408-72-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1,3,4-Thiadiazolium, 5-bis[1-methyl-2-[[4-[[3-sulfophenyl]azo]-2-(dimethylamino) phenyl]azo]-3-methyl-, sulfate(2-)	83969-13-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-1,2,4-Triazolium, dimethyl-3-[[4-[[methyl(phenylmethyl)amino]phenyl] azo]-, trichloroacetate(1-)	52769-39-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Pyridinium, 1-[[2-[[4-[[2,6-dichloro-4-[[dimethylamino]sulfonyl]phenyl]azo]phenyl]ethanaminomethyl]-, chloride	14408-20-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-1,2,4-Triazolium, 5-[[4-[[diethylamino]phenyl]azo]-1,4-dimethyl-, trichloroacetate(1-)	14970-39-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-1,2,4-Triazolium, 3-[[4-[[ethyl(phenylmethyl)amino]phenyl] azo]-1,2-dimethyl-, (T-4)-, tetrahydrocinnate(2-)(2-)	72379-37-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Benzo[h]azolum, 2-[[4-[[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, (T-4)-, tetrahydrocinnate(2-)(2-)	69852-41-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-Indazolium, 2-[[4-[[dimethylamino]phenyl]azo]-1,3-dimethyl-, (T-4)-, tetrahydrocinnate(2-)(2-)	68936-17-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Benzo[h]azolum, 2-[[4-[[ethyl(2-hydroxyethyl)amino]phenyl]azo]-5-methoxy-3-methyl-, methyl sulfate (salt)	68929-07-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Pterazinium, 3-(dimethylamino)-7-[[4-[[dimethylamino]phenyl]azo]-5-phenyl-, chlorate	4608-12-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020

AABBS - Certain Azo Basic Dyes (nn)	2-Naphthalenesulfonic acid, 7-[3,4,6-tris-(4-diethylamino)propyl]amino-1,3,5-triazin-2-ylamino-4-hydroxy-3-[4-(phenylazo)phenyl]azo-1-monoacetate (all) (TDMTHM)	71032-95-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Phenazinium, 3-amino-7-[4-(diethylamino)phenyl]azo-5-phenyl- chloride	4618-88-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Phenazinium, 3-(diethylamino)-7-[4-(diethylamino)phenyl]azo-5-phenyl- chloride	2869-83-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Pyridinium, 1-[2-[4-(2-bromo-4,6-dinitrophenyl)azo]-3-methylphenyl]ethanolacetate, chloride	72361-40-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1,3-Benzenediamine, 4-(phenylazo)-acetate	70234-33-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-1,2,4-Triazolium, 5-[4-(ethylphenyl)ethylamino]phenylaz-5-1,4-dimethyl-, (T-4-tetrachlorozincate)(2-) (2:1)	72379-36-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1,3-Benzenediamine, 4-(1-[3-phenylenebis(azo)]bis-dithyolchloride (C.I. Basic Brown 1)(C.I. 21000)	10114-58-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Thiazolium, 2-[4-(diethylamino)phenyl]azo-3-methyl-, (T-4-tetrachlorozincate)(2-) (2:1)	65150-98-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Pyridinium, 1-[2-[4-(2-chloro-4-nitrophenyl)azophenyl]azomethyl]iodide, acetate	59709-10-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1,3-Benzenediamine, 4-(phenylazo)-nitrobis- (C.I. Basic Orange 2)(C.I. 11270)	532-82-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-Pyrazolium, 2-cyclohexyl-3-[4-(diethylamino)phenyl]azo-3-methylphenyl- (T-4-tetrachlorozincate)(2-) (2:1)	63589-49-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	Benzenesulfonic acid, dodecyl-, complex with 4-(phenylazo)-1,3-benzenediamine (1:1)	63681-54-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1,3-Benzenediamine, 4-(phenylazo)-monoacetate	75660-25-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1,3-Bipyridinium, 1'2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-5'-[4-(phenylazo)phenyl]azo-, chloride	75199-20-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Basic Dyes (nn)	1H-1,2,4-Triazolium, 3,3'-bis-(5,5'-[1,2-ethanedithiyl]diethylamino)-4,1-phenyleneazobis[4-(4-dimethyl-, (T-4-tetrachlorozincate)(2-) (1:1)	74744-63-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Propanenitrile, 3-[4-[(5-nitro-2-thiazolyl)azo]-2-phenylethyl]amino-	19745-44-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Ethanol, 2,2-[4-(2-bromo-6-chloro-4-nitrophenyl)azo]-3-chlorophenyl]imino-bis- (C.I. Disperse Brown 1)(C.I. 1152-1)	17464-91-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[5-[2-(acetoxyethyl)amino]-2-(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl- (C.I. Disperse Blue 78-1)(C.I. 11344)	3618-72-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Phend, 4-[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo-	6657-00-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Propanenitrile, 3-ethyl-3-methyl-4-[(6-nitro-2-benzothiazolyl)azobiphenyl]amino- (C.I. Disperse Violet 52, C.I. Disperse Red 179)(C.I. 11239-1, 72) (D&EFP)	16586-42-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Propanenitrile, 3-[4-[(4-nitrophenyl)azobiphenyl]-[2-[(phenylamino)carbonyloxy]ethyl]amino]-	15958-27-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Carbanic acid, 4-[4-(4-hydroxyphenyl)azo]-2-methylphenyl]azobiphenyl-, methyl ester	6465-02-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Phend, 4-[2-methoxy-4-[4-(nitrophenyl)azobiphenyl]azo- (C.I. Disperse Orange 20)(C.I. 26077)	19800-42-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[5-[2-(acetoxyethyl)phenylmethyl]amino]-2-(2-chloro-4,6-dinitrophenyl)azo-4-methoxyphenyl- (C.I. Disperse Blue 130)	16421-40-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Propanenitrile, 3-[2-(acetoxyethyl)-[4-(2,6-dichloro-4-nitrophenyl)azobiphenyl]amino]- (C.I. Disperse Orange 20)(C.I. 11119)	5261-31-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Ethanol, 2-[4-(2,6-dichloro-4-nitrophenyl)azobiphenyl]methylamino- (C.I. Disperse Orange 5)(C.I. 11100)	6232-56-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Phend, 2-methyl-4-[4-(phenylazo)phenyl]azo- (C.I. Disperse Yellow 71 (C.I. 26009)	6300-37-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[5-[2-(acetoxyethyl)amino]-2-(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl- (C.I. Disperse Blue 78)(C.I. 11345)	12239-34-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Phend, 4-[4-(phenylazophenyl)azo- (C.I. Disperse Yellow 23)(C.I. 26070)	6250-23-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[2-[2-bromo-6-cyano-4-nitrophenyl]azo]-5-(diethylamino)-phenyl-	2537-62-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Phend, 4-[4-(phenylazo)-1-naphthalenyl]azo- (C.I. Disperse Orange 13) (C.I. 26080)	6253-10-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[5-[2-(acetoxyethyl)phenylmethyl]amino]-2-(2-[4,6-dinitrophenyl]azo)-4-methoxyphenyl-	16421-41-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[5-[2-(dipropylamino)-3-[(5-ethylthio)-1,3,4-thiadiazol-2-yl]azobiphenyl]- (C.I. Disperse Red 338-2)(C.I. 11430-2)	63134-15-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	3-Pyridinecarboxylic acid, 1-(2-ethylthio)-1,2-dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxo-	68992-01-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[2-[2-bromo-4,6-dinitrophenyl]azo]-5-[2-cyanoethyl]-2-oxoamino-4-methylphenyl-	68877-63-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Propanenitrile, 3-[2-(acetoxyethyl)-[4-(2-chloro-4-nitrophenyl)azobiphenyl]amino]-	68516-64-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Carbanic acid, [2-[2-chloro-4-nitrophenyl]azo]-5-(diethylamino)phenyl-, 2-ethoxyethyl ester	68214-66-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	3-Pyridinecarboxylic acid, 5-[(3,4-dichlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)-	68214-63-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Propanenitrile, 3-butyl-4-[(6-nitro-2-benzothiazolyl)azobiphenyl]amino-	67905-67-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Benzenesulfonamide, 4-[1-butyl-5-cyano-1,6-dihydro-2-pyridin-4-ylmethyl-6-oxo-3-pyridinyl]azo-N-[2-ethylthio]-	55290-62-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Propanenitrile, N-[5-[2-(2-cyanoethoxyethyl)amino]-2-(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl- (C.I. Disperse Blue 125)(C.I. 130170)	66683-26-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	1-Naphthalenamine, 4-[2-bromo-4,6-dinitrophenyl]azo-N-(3-methoxy)azobiphenyl-	70660-55-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	1,2,4,5-Tetrahydro-6,6-dichloro-4,6-dinitrophenylazo-3,4-dihydro-2,2,4-trimethyl-1H-1,2,4-triazolium, 5-[(2-cyano-4-nitrophenyl)azo]-2-(2-hydroxyethyl)amino-4-methyl-6-[2-(2-phenoxycarbonyloxy)propyl]amino-	61799-13-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	8-Alanine, N-[4-(2-bromo-6-chloro-4-nitrophenyl)azobiphenyl]N-(4-methoxy-3-oxopropyl)-, methyl ester	59709-38-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	2-Naphthalenesulfonic acid, 6-hydroxy-N-(2-hydroxyethyl)-N-ethyl-5-[1,4-(phenylazobiphenyl)azo]-	58104-55-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Acetamide, N-[2-[2,6-dichloro-4-nitrophenyl]azo]-5-(dipropylamino)phenyl- (C.I. Disperse Blue 165)(C.I. 10271)	56532-53-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	Ethanol, 2,2-[4-(2,6-dibromo-4-nitrophenyl)azobiphenyl]imino-bis-, diacetate isomer	55619-18-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (nn)	3-Pyridinecarboxylic acid, 5-[(2-cyano-4-nitrophenyl)azo]-6-[2-(2-hydroxyethyl)amino]-4-methyl-2-[3-(2-phenoxycarbonyloxy)propyl]amino-	63833-78-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

AABBS - Certain Azo Disperse Dyes (m)	Acetamide, N-[4-(2-[2-(2-chloro-4-nitrophenyl)azo]-5-[2-hydroxy-3-(phenoxymethyl)aminophenyl] (C.I. DISPERSE RED 349)	79542-46-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Certain Azo Disperse Dyes (m)	Propanenitrile, 3-[2-(2-(2-(5,6-dichloro-2-benzothiazolyl)azobenzyl)amino)-2-methylphenyl]azo-5-methoxyphenyl					

AABBS - Certain Azo Solvent Dyes- Declarable (m)	3H-Pyrazol-3-one, 4-(2-dimethylphenyl)azo-2,4-dihydro-5-methyl-2-phenyl- (C.I. Solvent Yellow 18)(C.I. 17748)	6407-78-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Solvent Dyes- Declarable (m)	1-Naphthalenol, 4-(4-ethoxyphenyl)azo- (C.I. Solvent Blue 12)(C.I. 1201)	6535-42-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABBS - Certain Azo Solvent Dyes- Declarable (m)	2-Naphthalenol, 1-(1-naphthylazo)- (C.I. Pigment Red 46, C.I. Solvent Red 4)(C.I. 12170)	2653-64-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	Di(2-ethylhexyl)phthalate	117-81-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, diisobutyl ester	119-06-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, dimethyl ester (DMP)	131-11-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, dipropyl ester	131-16-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, di-C(10-11)-branched alkyl esters, C-10-11-[diisooC(9-C11)] branched alkyl phthalate	6815-49-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, dicyclohexyl ester (DCHP)	84-61-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester (DBP)	84-69-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	Diisobutyl phthalate	84-74-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	Diundecyl phthalate, branched and linear	85507-79-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	Bis(4-benzyl)phthalate	85-68-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, bis(cyclohexyl) ester(BCHP)	84-64-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, bis(phenylmethyl) ester(DBenP)	523-31-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, cyclohexyl-2-methylpropyl ester(CHBP)	5334-09-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, 2,2-dimethyl-1-methylpropyl-3-(2-methyl-1-oxopropyl)propyl phenyl(methyl) ester (B84P)	16883-83-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, isooctyl phenyl(methyl) ester(B8CP)	27215-22-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, bis(methylcyclohexyl) ester(BMCHP)	27987-25-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, benzyl C7-9-branched and linear alkyl esters(B7BP)	6815-40-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, di-C(6-8)-branched alkyl esters, C7-8 (DHBP)	71888-89-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, 2-propenyl ester	131-17-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, diisooctyl ester	27554-26-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates	1,2-Benzenedicarboxylic acid, di-C(8-11)-branched and linear alkyl esters	6815-43-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Dodecane, 1,1'-selenobis-	5819-01-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Selenious acid, copper(2+) salt (1:1)	12142-40-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Silver selenide (Ag ₂ Se)	10202-86-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Lead selenide (PbSe)	12069-00-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Palladium selenide (PdSe)	12137-76-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Cadmium selenide sulfide (CdSeS)	12626-36-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Electrolytes, copper-manuf.	129618-35-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Selenic acid, disodium salt	13410-01-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Slimes and Sludges, sulfatic acid neutral, sulfur dioxide coating tower, elemental sulfur	144507-49-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Slimes and Sludges, mercury containing, off-roasting of gas condensate	15293-45-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Copper selenide (Cu ₂ Se)	20405-64-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
Selenium and selenium-containing substances (vv)	Selenium, bis[N,N'-diethylcarbamoyldioctadecyl]bis					

AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, N-[4-(acetaminophenyl)phenyl]-4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxy- (C.I. Pigment Orange 30)(C.I. 12967)	12236-64-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	C.I. Pigment Red 52-2 (C.I. Pigment Red 52-2) (C.I. No. 15860-2)	12238-31-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	Butanamide, 2-[4-chloro-2-nitrophenyl]azobenzene-4-[[4-(4-methoxyphenyl)-3-oxo-1-phenyl]azo]- (C.I. Pigment Yellow 73)(C.I. 11738)	13515-40-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 3-hydroxy-N-[4-methoxyphenyl]-4-[[4-methoxyphenyl]azo]-	13824-00-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 4-[[5-(aminocarbonyl)-2-methylphenyl]azo]-3-hydroxy-N-phenyl- (C.I. Pigment Red 266)(C.I. 12316)	16403-84-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxylic acid, 4-[[4-chloro-5-methyl-2-sulfonylphenyl]azo]-3-hydroxy- calcium salt (1:1) (C.I. Pigment Red 52-1)(C.I. 15860-1)	17852-89-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 3-hydroxy-N-[4-methoxyphenyl]-4-[[phenyl]azo]-	17947-32-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	Butanamide, 2-[4-methyl-2-nitrophenyl]azobenzene-4-[[4-(4-methoxyphenyl)-3-oxo-N-phenyl]azo]- (C.I. Pigment Yellow 116)(C.I. 11666)	2512-29-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 4-[[5-(aminocarbonyl)phenyl]azo]-N-[2-methoxyphenyl]-3-hydroxy- (C.I. Pigment Red 170)(C.I. 12475)	2786-76-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenediol, 1-[2-chloro-4-nitrophenyl]azo]- (C.I. Pigment Red 41)(C.I. 12065)	2814-77-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenediol, 1-[2,4-dinitrophenyl]azo]- (C.I. Pigment Orange 51)(C.I. 12075)	3468-63-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-N-[2-methoxyphenyl]- (C.I. Pigment Red 266)(C.I. 12474)	36969-27-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	Benzenesulfonic acid, 4-[[3-[2-hydroxy-3-[[4-methoxyphenyl]amino]carbonyl]-1-naphthalenyl]azo]-4-methylbenzoyl]- calcium salt (2:1) (C.I. Pigment Red 247)(C.I. 15915)	43035-18-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenediol, 1-[4-methoxy-2-nitrophenyl]azo]-	49744-28-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 4-[[5-[[4-(aminocarbonyl)phenyl]azo]carbonyl]-2-methoxyphenyl]azo]-N-[5-chloro-2,4-dimethoxyphenyl]-3-hydroxy- (C.I. Pigment Red 187)(C.I. 12486)	59487-23-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	Benzoic acid, 2-[2-hydroxy-1-naphthalenyl]azo]- barium salt (2:1) (C.I. Pigment Red 50-1, C.I. Pigment Red 50-2)(C.I. 15500-1, C.I. 15500-2)	6372-81-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	3H-Pyrazolo-3-one, 4-[[2-chlorophenyl]azo]-2,4-dihydro-5-methyl-2-phenyl- (C.I. Pigment Yellow 60)(C.I. 12705)	6407-74-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenediol, 1-[4-chloro-2-nitrophenyl]azo]- (C.I. Pigment Red 61)(C.I. 12069)	6410-13-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, N-[5-chloro-2,4-dimethoxyphenyl]-4-[[5-[[4-methoxyphenyl]azo]-2-methoxyphenyl]azo]-3-hydroxy- (C.I. Pigment Red 51)(C.I. 12480)	6410-41-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxylic acid, 3-hydroxy-4-[1-sulfo-2-naphthalenyl]azo]- calcium salt (1:1) (C.I. Pigment Red 63)(C.I. 15860-3)	6417-83-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	Butanamide, 2-[4-chloro-2-nitrophenyl]azobenzene-4-[[4-(4-methoxyphenyl)-3-oxo-1-phenyl]azo]- (C.I. Pigment Yellow 73)(C.I. 11738)	6486-23-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 3-hydroxy-N-[2-methylphenyl]-4-[[2,4,5-trichlorophenyl]azo]- (C.I. Pigment Red 112)(C.I. 12370)	6535-46-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxylic acid, 4-[[5-chloro-4-methyl-2-sulfonylphenyl]azo]-3-hydroxy- calcium salt (1:1) (C.I. Pigment Red 48-2)(C.I. 15865-2)	7023-61-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxylic acid, 4-[[5-chloro-4-methyl-2-sulfonylphenyl]azo]-3-hydroxy- magnesium salt (1:1) (C.I. Pigment Red 48-5, C.I. Pigment Red 48-3)	71832-83-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	1-Naphthalenesulfonic acid, 2-[[2-hydroxy-6-sulfo-1-naphthalenyl]azo]- calcium salt (1:1)	83249-60-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, 4-[[2,4-dinitrophenyl]azo]-hydroxy-N-phenyl- (NANPA)	85005-63-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS-Certain Monoazo Pigments (nn)-Declarable	2-Naphthalenecarboxamide, N-[2-methoxyphenyl]-3-hydroxy-4-[[2-nitrophenyl]azo]- (NAPPA)	94199-57-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	1,3-Benzenedisulfonamide, 4,4'-[1,3-phenylenebis(sulfonyl)]bis-, dihydrochloride (C.I. Basic Brown 11)(C.I. 21000)	1052-38-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	Propanamide, N-[5-bis(2-cyanoethoxyethyl)amino]-2-[[2-chloro-4,6-dinitrophenyl]azo]-4-methoxyphenyl- (C.I. Disperse Blue 125)(C.I. 11517)	12223-15-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[[4-sulfo-1-naphthalenyl]azo]- trisodium salt (C.I. Food Red 9, C.I. Acid Red 7)(C.I. 16185)	12227-62-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	Acetamide, N-[2-[[2-bromo-4,6-dinitrophenyl]azo]-5-[[2-cyanoethyl(2-hydroxyethyl)amino]-4-methoxyphenyl]- (C.I. Disperse Blue 36)(C.I. 11345)	12235-96-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	Propanamide, 3-[[4-[[2,6-dibromo-4-nitrophenyl]azo]phenyl]ethyl]amino]- (C.I. Disperse Orange 61)(C.I. 11369)	12270-45-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[[5-chloro-2,6-difluoro-4-pyrimidinyl]azo]-2-sulfonylphenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfonyl)ethyl]sulfonyl]phenyl]azo]- lithium sodium salt (C.I. Reactive Blue 225)(C.I. 205069)	132174-48-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	Benzenamine, 2-chloro- (C.I. Azoic Diazo Component 44)(C.I. 37009)	137-04-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	Benzenamine, 4-nitro- (C.I. Azoic Diazo Component 37, C.I. Developer 17)(C.I. 37030)	14368-49-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	Benzenamine, 2-chloro- (C.I. Azoic Diazo Component 44)(C.I. 37009)	17333-83-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4-[[2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-phenylazo]- disodium salt (C.I. Direct Black 30)(C.I. 36235)	1937-37-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 6-amino-4-hydroxy-3-[[7-sulfo-4-[[4-sulfonylphenyl]azo]-1-naphthalenyl]azo]-tetrahydrazolium salt (C.I. Food Black 2)(C.I. 27758)	2118-39-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	Acetamide, N-[5-bis(2-acetoxyethyl)amino]-2-[[2-bromo-4,6-dinitrophenyl]azo]-4-methoxyphenyl- (C.I. Disperse Blue 78-1)(C.I. 11344)	21429-43-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	1-Naphthalenesulfonic acid, 3,3'-[[3,3'-dimethoxy(1'-biphenyl)-4,4'-diyl]bis(azo)]bis[4-hydroxy-diolium salt (C.I. Direct Blue 8)(C.I. 25160)	25180-22-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethoxy(1'-biphenyl)-4,4'-diyl]bis(azo)]bis[4,5-dihydroxy-tetraolium salt (C.I. Direct Blue 25)(C.I. 22290)	25180-27-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
AABBS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (nn)	2-Naphthalenesulfonic acid, 7,7'-[[carbonyl]amino]bis[4-hydroxy-3-phenylazo]- disodium salt (C.I. Direct Orange 26)(C.I. 29150)	25188-23-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	2-Naphthalenesulfonic acid, 4-hydroxy-7-[[(E)-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino-3-(6-sulfo-2-naphthalenyl) azo-, triisodium salt (C.I. Direct Red 4)(C.I. 29165)	25188-27-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	1-Naphthalenesulfonic acid, 4-[[1-hydroxy-6-[[[E]-hydroxy-6-[[2-methoxyphenyl]azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-5-sulfo-2-naphthalenyl]azo-, triisodium salt (C.I. Direct Red 26)(C.I. 29190)	25188-36-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	2-Naphthalenesulfonic acid, 7,7-dimethyl-4-hydroxy-3-(phenylazo)-, disodium salt (C.I. Direct Red 31)(C.I. 29190)	25188-37-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4-[[1-hydroxy-5-sulfo-2-naphthalenyl]azo]-3-dimethyl-1'-biphenyl]-4-yl]azo-, disodium salt (C.I. Direct Violet 26)(C.I. 29699)	25188-49-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	2-Naphthalenesulfonic acid, 3,5-[[2,4-dimethyl-6-sulfonylphenyl]azo]-2-methoxy-5-methylphenyl]azo-4-hydroxy-7-(phenylamino)-, disodium salt (C.I. Direct Violet 5)(C.I. 27905)	25188-53-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	1-Naphthalenesulfonic acid, 3-[6-[[6-amino-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-dimethyl-1'-biphenyl]-4-yl]azo-4-hydroxy-, disodium salt (C.I. Direct Blue 15)(C.I. 24175)	25255-05-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	1,5-Naphthalenedisulfonic acid, 3,3'-[carbonylbis(imino-2-methyl-4,1-phenylene)azo]bis-, tetrasodium salt (C.I. Direct Yellow 50)(C.I. 29025)	25738-24-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	Benzoic acid, 3,3'-[carbonylbis(imino-4,1-phenylene)azo]bis(4-hydroxy-, disodium salt (C.I. Direct Yellow 26)(C.I. 25300)	25849-26-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	Acetamide, N-[[2-[2,6-dicyano-4-nitrophenyl]azo]-5-(dicyanomethyl)phenyl] (C.I. Disperse Blue 165)(C.I. 11077)	41642-51-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	Propaneamide, 3-[[[E]-methyl-4-[[6-nitro-2-benzothiazoyl]azo]phenyl]amino] (C.I. Disperse Yellow 62, C.I. Disperse Red 120)(C.I. 12220)	6195-64-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	2-Naphthalenesulfonamide, N-[[2-[[[4-phenylazo]phenyl]-6-hydroxy-N-methyl-5-[4-(phenylazo)phenyl]azo] (C.I. Disperse Red 15)(C.I. 26130)	61968-47-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	Propanamide, N-[5-bis(2-[(acetoxyethyl)amino]-2-[2-chloro-4-nitrophenyl]azo]phenyl] (C.I. Disperse Red 107)(C.I. 11338)	61968-52-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[[4-sulfo-1-naphthalenyl]azo]-, triisodium salt (C.I. Food Red 9, C.I. Acid Red 27)(C.I. 16185)	642-59-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	2,7-Naphthalenedisulfonic acid, 5-[[2-4-dihydroxy-5-[[4-nitrophenyl]azo]phenyl]azo]-4-hydroxy-3-[[2-hydroxy-5-dinitrophenyl]azo]-, disodium salt (C.I. Acid Brown 75)(C.I. 34905)	6637-87-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	Propanamide, N-[5-bis(2-[(cyanooxyethyl)amino]-2-[2-chloro-4,6-dinitrophenyl]azo)-4-methoxyphenyl] (C.I. Disperse Blue 125)(C.I. 11078)	66693-27-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[4-sulfo-1-naphthalenyl]azo-, triisodium salt (C.I. Food Red 7, C.I. Acid Red 18)(C.I. 16055)	7244-14-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	Benzenesulfonic acid, 4-[[[5-methoxy-4-[[4-methoxyphenyl]azo]-2-methylphenyl]azo]-, sodium salt (C.I. Acid Orange 156)(C.I. 24601)	72827-75-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	1,3-Benzeneamine, 4,4'-(1,3-phenylenebis[azo])bis-, dihydrochloride (C.I. Basic Brown 1)(C.I. 11000)	8006-77-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	2,7-Naphthalenedisulfonic acid, 5-[[2-4-dihydroxy-5-[[4-nitrophenyl]azo]phenyl]azo]-3-[[2-hydroxy-5-dinitrophenyl]azo]-, disodium salt (C.I. Acid Brown 75)(C.I. 34905)	8011-86-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	1,5-Naphthalenedisulfonic acid, 3-[[4-[[6-amino-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-6-sulfo-1-naphthalenyl]azo]-, triisodium salt (C.I. Direct Blue 71)(C.I. 34140)	87440-98-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020
AABS - Related Substances - Challenge and Other Initiatives (Ford Select CAS) (n)	Propanenitrile, 3-[[[E]-methyl-4-[[6-nitro-2-benzothiazoyl]azo]phenyl]amino] (C.I. Disperse Violet 52, C.I. Disperse Red 179)(C.I. 12220)	88651-01-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard;	26 August 2020</

Arseric and its compounds	Be-(N,N-Dimethyl-hiocarbonyl)-methyl-arsin	2445-07-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Be-(2-chlorovinyl)-phenyl-arsin	60406-75-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Be-(2-arylur)-cyano-arsin	60408-15-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Be[2-(diphenylarsinoethyl)phenyl]phosphine	23562-05-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Caodydic acid	75-60-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Calcium bis(dimethylarsinate)	5785-43-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Calcium bis(methylarsinate)	5902-95-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Carbanzone	121-59-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Chloro-(2-arylur)-arsin	60408-08-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Chloro-dimethyl-arsin	557-89-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Chlorosulfuric acid, polymer with 1,4 diethyleneglycol, ethyleneglycol, sodium sulfide (NaSH) and sulfur chloride (SCl2)	70729-75-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Chlorotris(diphenylarsine)rhodium	14973-92-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Cyano-diethyl-arsin	60408-14-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Cyano-dimethyl-arsin	683-45-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diethyl-(m-hydroxyphenyl)-methyl-arsonium-iodide	60408-99-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diibalmuth tri(methylarsinate)	85237-42-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dichloro-(2-methoxyethyl)-arsin	60408-24-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dichloro-(2-methylbutyl)-arsin	60408-25-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dichloro-(4-pentenyl)-arsin	60408-89-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dichloro-(m-trifluoromethyl)phenyl)-disulphonate	60408-90-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dichloro-(o-nitrophenyl)-arsin	60408-88-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dichloro-hexyl-arsin	60409-22-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dichlorophenylarsine	696-26-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diflatsone	3639-19-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diflatsone disodium	515-76-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Difluoro-methyl-arsin	420-24-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Dimethylarsinous acid	55094-22-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diphenylaminochloro-arsine	578-94-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diphenylarsine	829-83-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diphenylarsinecarbazole	23525-22-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diphenylarsinoicid	2215-16-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diphenylchloroarsine	712-48-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium 3-[4-(4,6-diamino-1,3,5-triazin-2-yl)amino]phenylarsinate	3599-28-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium 3,6-bis[O-(arsonophenyl)azo]-4,5-dihydroxyphenylarsine-2,7-disulphonate	62337-00-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium 3,6-bis[2-[(dihydroxyarsonyl)phenyl]azo]-4,5-dihydroxyphenylarsine-2,7-disulphonate	84215-47-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium 3-[O-(arsonophenyl)azo]-4,5-dihydroxyphenylarsine-2,7-disulphonate	3547-38-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium 3-[2-[(dihydroxyarsonyl)phenyl]azo]-4,5-dihydroxyphenylarsine-2,7-disulphonate	84215-48-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium 4-[O-(arsonophenyl)azo]-3-hydroxyphenylarsine-2,7-disulphonate	3698-92-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium arsonotocate	126-82-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium hydrogen 2-[6-[2-(arsonophenyl)azo]-1,8-dihydroxy-3,6-disulphonato-2-naphthyl]azobenzonate	14674-83-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium methylarsinate	144-21-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Diiodium p-tolylarsinate	9413-15-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Ethyl dichloroarsine	598-14-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Ethylenebis(diphenylarsine)	4431-24-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Ferri methane arsonate	6585-53-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Glyciobarsol	116-49-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Iodomethylarsine	676-75-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Iron tris(dimethylarsinate)	5968-84-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Isoamylarsin-dichlorid	60409-23-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Leucomycin v. 9-O-[5-(dimethylamino)ethyl]-6-methyl-2H-pyrim-2-y], [(8S,6R)], (1S)-phenylbis[imino-4,1-phenylene]bis[arsinate] (1:1) (salt)	93841-79-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Lewisite	541-25-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Lewisite 2: Bis(2-chlorovinyl)chloroarsine	40334-69-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Lewisite 3: Tri(2-chlorovinyl)arsine	40334-70-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Magnesium, tris(methoxydiphenylarsenato)tri-	63469-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Melarsfonyl potassium	13355-00-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Melarsoprol	494-79-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Arseric and its compounds	Methyl 1,2,5,6-tetrahydro-1-methylisocinate, mon(3-acetamido-4-hydroxybenzyl)arsenol	900-77-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020

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Canadian Chemical Challenge Program Substances Phase III	Phenol, 2,6-bis[1,1-dimethylethyl]-4-methyl-	128-37-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 2,6-bis[1,1-dimethylethyl]-	128-39-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Dibenzophenone	132-65-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Peroxide, bis[2,4-dichlorobenzoyl]	133-14-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cyclohexanol, 5-methyl-2-(1-methylethyl)-, 2-aminobenzoate	134-09-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Zinc, bis[di(2-ethylcarbamothioate)S,S']-(1,4)-	136-23-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, calcium salt	136-51-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, zinc salt	136-53-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Benzoic acid, butyl ester	136-60-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Copper, bis(dimethylcarbamothioate)S,S']-(SP-4,1)-	137-29-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Sulfonic acid, cyclohexyl-, monosodium salt	139-05-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid, monododecyl ester, compd. with 2,2,2'-nitric[diethanol](1,1)	139-96-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, butyl ester	141-32-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethanol, 2-amino-	141-43-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formic acid, sodium salt	141-53-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tetrasiloxane, decamethyl-	141-62-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Pentasiloxane, dodecamethyl-	141-63-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	3-Penten-2-one, 4-methyl-	141-79-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Acetic acid, copper(2+)-salt	142-71-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Dodecanamide, N-(2-hydroxyethyl)-	142-78-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1-Nonanol	143-08-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Sodium cyanide (NaCN)	143-33-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethanedioic acid	144-62-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Disulfide, bis(phenylmethyl)	150-60-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Sulfuric acid monododecyl ester sodium salt	151-21-3	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2[3H]-Benzothiazolothione, zinc salt	155-04-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethene, 1,2-dichloro-, (E)-	156-60-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Benzo[ur]uran	271-89-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-1,2,4-Triazole	288-88-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, bis(2-ethylhexyl) ester	298-07-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Aluminum, hydrotris[octadecanoate-O]-	300-92-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	9-Octadecanamide, (Z)-	301-02-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,1-Ethandiol, 2,2,2-trichloro-	302-17-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Androst-4-en-3-one, 17[11-oxopropenyl]-, (17R)-	315-37-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Silicon carbide (SiC)	409-21-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2,3-Butanediol	431-03-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	9,12,15-Octadecatrienoic acid, (Z,Z,Z)-	463-40-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-3k,7-Methanozulen-1,4,2,3,4,6,8-heptahydro-3H-benzotriazin-5-one, 1,4,4,5,6,7,8-octahydro-2,4,8,8-tetramethyl-, [1S-(3a,3b,7b,8a,11a,12a,13a,14a,15a,16a,17a,18a,19a,20a,21a,22a,23a,24a,25a,26a,27a,28a,29a,30a,31a)]-	469-61-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cyclopentadecanephthalene, 1,1,4,4,6,6,7,8-octahydro-2,4,8,8-tetramethyl-, [1S-(3a,3b,7b,8a,11a,12a,13a,14a,15a,16a,17a,18a,19a,20a,21a,22a,23a,24a,25a,26a,27a,28a,29a,30a,31a)]-	470-40-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Octan-12-ene-29-ic acid, 3-hydroxy-1-oxo-, (3S,29S)	471-53-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-Cyclopentadecalin-1a,2,3,4,4a,5,6,7b-octahydro-1,4,7-tetramethyl-, [1aR-(1a,4a,5a,6a,7b,11a,12a,13a,14a,15a,16a,17a,18a,19a,20a,21a,22a,23a,24a,25a,26a,27a,28a,29a,30a,31a)]-	489-40-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Azulene, 1,4-dimethyl-7(1-methylethyl)-	489-84-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	5-Azulenemethanol, 1,2,3,4,5,6,7,8-octahydro-3a,3b,7b,8a,11a,12a,13a,14a,15a,16a,17a,18a,19a,20a,21a,22a,23a,24a,25a,26a,27a,28a,29a,30a,31a]	489-86-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cyclohexene, 4-(1,5-dimethyl-4-hexenyliden-1-methyl-	495-62-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cyclopentadecanone	502-72-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Argenite(1-), bis(cyano-), potassium	506-61-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, diammonium salt	506-87-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, barium salt (1:1)	513-77-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Butanone, 3-hydroxy-	513-86-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	4,7-Methanozulen-1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-, [1S-(3a,3b,7b,8a,11a,12a,13a,14a,15a,16a,17a,18a,19a,20a,21a,22a,23a,24a,25a,26a,27a,28a,29a,30a,31a)]-	514-01-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Copper, bis(D-glucosinate-O1-O2)-	527-09-3	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cyclohexanone, hexamethyl-	541-05-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cyclopentadecanone, 3-methyl-	541-91-3	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	9-Cyclohexadecan-1-one, (Z)-	542-46-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-3k,7-Methanozulen-1,4,2,3,4,6,8-heptahydro-3H-benzotriazin-5-one, 1,4,4,5,6,7,8-octahydro-2,4,8,8-tetramethyl-, [3S-(3a,3b,7b,8a,11a,12a,13a,14a,15a,16a,17a,18a,19a,20a,21a,22a,23a,24a,25a,26a,27a,28a,29a,30a,31a)]-	546-28-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propanol, titanium(4+)-salt	546-68-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Acetic acid, lithium salt	546-89-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	5-hydrobenzothiazolcarboxylic acid, 1,3-dihydro-1,3-dioxo-	552-30-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Carbonic acid, diethyl salt	554-13-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 3-methylphenol and 4-methylphenol	27029-76-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethanaminum, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methyl sulfate, homopolymer	27103-90-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-imidazole-1-ethanol, 2-(heptacetyl)-5,5'-biphenyl	27136-73-8	N/A	N/A	Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Propanol, oxybis-, dibenzoate	27136-31-4	N/A	N/A	Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hexanedioic acid, diisooctyl ester	27178-16-1	N/A	N/A	Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phend, dodcetyl-	27193-86-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, zinc salt	27253-29-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, lithium salt	27253-30-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Molybdate (MoO27-), diammonium	27546-07-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Urea, polymer with ammonia and formaldehyde	27967-29-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Urea, polymer with cyanoguanidine and formaldehyde	27968-41-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, dinonyl-, zinc salt	28016-00-4	N/A	N/A	Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, polymer with formaldehyde, glycidyl ether	28064-14-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Carboxylic acid, 2-[[(1-amino-10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]phenyl] ester	28173-59-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Antimonate(3-), bis[2-(2,5-dihydroxybutanedioate(4-)), O1-C(=O)-O(=O)ip, dipotassium, thiofate, stereoisomer	28300-74-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1-dimethylphenyl)phenol and phenol	28453-20-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 3-chloro-1-propene and phenol	28470-78-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,3-bisoxazolidinone, 4,5,6,7-tetrabromo-, polymer with 2,2,4,4-tetrafluoroethyl and 1,2-epoxyoctadecane	28574-50-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Zinc, bis[O-(diisooctyl phosphorothioate(S,S-)]	28629-66-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Silane, dichlorodimethyl-, polymer with dichlorophenylsilane, trichlorophenylsilane and trichlorobenzylsilane	28630-33-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Oxacyclohexadec-10-en-2-one	28645-51-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Poly[ox(1,2-ethanediyl), ox-(methyloctadecylmethine)-2,1-ethanediyl]glycolol	28724-32-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Oxaranethanamine, N,N'-methylene[4,1-phenylene]bis[2-oxiranemethyl-]	28768-32-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione, dihydro-3-(octadecyloxy)-	28777-98-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	4,4'-(9H-Oxazolidinethan-2-ylidene)bis(2-heptaldehyde)	28894-69-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Quaterphenyl	29036-02-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethane, 1,2-dichloro-, polymer with ammonia	29320-38-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Naphthalene, decaldehyd-1,6-[(dimethyl-4-(1-methyl)ethyl-, 1S-(10,4Aa, 6a,8Aa)], dihydro diethyl	29350-73-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-Benzotriazole, 4(or 5)-methyl-	29386-43-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Antimonate (SBO27+), tetrapotassium	29636-69-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-(4-(1-methylphenylidene)bis-polymer with methylolurea)	29694-85-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, isooctyl diphenyl ester	29761-21-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Parformaldehyde	30525-89-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Aluminum, bis(2-ethylhexanoate-O)hydroxy-	30745-55-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, polymer with N-(dimethylamino)ethyl 2-propenoate and 2-propenoate	31132-30-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-Benzimidazole-5-sulfonic acid, 2-(octadecyl-1-[10-(octadecyl)-methyl]-2,6,8-triazin-4-ylidene)	31135-57-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, aluminum salt	31142-66-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-(dimethylamino) ethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	31346-57-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Methanamine, polymer with (chloromethyl)urea	31568-35-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-oxyphenyl	31605-35-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2,5-Furandione, 3-oxadecyloxy(hydro-	32072-96-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Polypropylene 1,6-dioxo-1,6-hexanediylamine-1,6-hexanediyl	32131-17-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propen-1-aminum, N,N-dimethyl-2-propenyl-, chloride, polymer with ethanediol and 2-oxopropanediol	32555-39-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with N,N-bis(2-aminomethyl)-1,2-ethanediamine and ethanol	32610-77-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 2,2'-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triazin	32759-84-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cyclohexaalkane, 2,2,4,6,6,8-hexamethyl-4,8-diphenyl-, cis-	33204-76-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethanaminum, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate	33434-24-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Antimonate (SBOH61-), sodium, (OC-6-11)	33908-66-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, bisam(3+)) salt	34364-26-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Propanol, (for 2)-(2-methoxymethyl)oxy-	34590-94-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	C.I. Pigment Red 63:2	35355-77-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethanaminum, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-propenol	35429-19-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phend, 2'-ethylendibis[4,6-bis(1,1-dimethyl)ethyl-	35950-30-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt	36290-04-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 4-(4-(1-methylphenylidene)bis-polymer with (chloromethyl)urea and methylolurea	36484-54-5	N/A	N/A	Restricted Substance Management Standard; FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1-Hexadecanol	36653-82-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020

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Canadian Chemical Challenge Program Substances Phase III	C.1. Leuco Sulphur Black 1	66241-11-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	3-Cyclohexene-1-carboxaldehyde, 1-methyl-4-(4-methylphenyl)-	66327-54-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ceramic materials and wares,	66402-68-4	N/A	N/A	Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-13, ethoxylated	66455-14-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-Imidazolium, 1-ethyl-4,5-dihydro-1-(2-hydroxyethyl)-2-isopropoxyacyl-, (salt with sodium)	67633-57-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cashew, nutshell oil, polymer with formaldehyde and phenol	67700-42-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Flue dust, copper-refining	67711-90-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Matte, copper	67711-91-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, copper electrolytic	67711-95-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Slimes and Sludges, copper refining	67712-00-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, polymers with ethylene glycol, terephthalic and phthalic anhydride	67781-98-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Soybean oil, polymer with maleic anhydride, pentaerythritol and phthalic anhydride	67782-15-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Poly(oxo-1,2-ethanedithio-2-sulfo-hydroxy-, C16-18-alkyl ethers, ammonium salts	67782-19-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C14-18	67782-30-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Siloxenes, 6-Me, reaction products with silica	67782-90-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Siloxenes, 6-Me, Me vinyl	67782-94-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Siloxenes, ethoxy Me	67782-97-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Benzene, C10-13-alkyl derivs.	67774-74-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, ethoxylated propoxylated	67784-86-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tall oil, polymer with formaldehyde and phenol	67785-03-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, polymer with N,N'-bis(2-aminophenyl)-1,2-ethanediamine, (chloromethyl)iodine, 4,4'-(1-methyl-2-ethylthio)bis[phenyl] and (Z)-N-(4-ethoxyphenyl)-1,3-propanediamine	67846-33-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, 2-ethyl-, bis(3-amino) salt	67874-71-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), heavy arom.	67891-79-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hydrocarbon waxes (petroleum), ozonized, compts. with ethanediol	67891-82-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with N-(2-aminophenyl)-1,2-ethanediamine and 4-nitrophenol	67905-96-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-dimethylthio)-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylthio)bis[phenol]	67924-34-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-propenoic-, 2-(dimethylamino)ethyl ester, polymer with 2-ethylthio-2-propenoate, ethyl 2-propenoate and 2-propenamide	67953-62-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, polymer with formaldehyde and N-methylmethanamine	67953-80-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Wax, polymer with formaldehyde, butylated	68002-19-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-triazine, polymer with formaldehyde, methylnated	68002-20-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,3,5-Triazine-2,4,6-triazine, polymer with formaldehyde, butylated	68002-25-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, butylated	68002-26-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylthio)bis-, polymer with (chloromethyl)oxirane reaction products with 2-methyl-1H-imidazole	68002-42-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C16-18, ethoxylated propoxylated	68002-96-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C10-16, ethoxylated	68002-97-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethand, 2-amino, compts. with o-(2-cyanoethoxy)-ω-(4-nonylsulphenyloxy) poly(oxo-1,2-ethanedithio-2-sulfo-hydroxy-, polymer with ammonia, reaction products with chloromethane	68003-04-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Oxirane, (chloromethyl)-, polymer with ammonia, reaction products with chloromethane	68006-99-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1-Decene, homopolymer, hydrogenated	68037-01-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, ethylated methylnated	68037-08-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with 4-(1,1-dimethylthio)phenyl, magnesium salt compts.	68037-42-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Siloxenes, 6-Me, Me hydrogen, reaction products with polyethylene-polypropylene glycol monosulfate and ether	68037-64-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, polymers with bisphenol A, epichlorohydrin and rosin	68038-22-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Rosin, maleated, polymer with glycerol	68038-41-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1-Propanaminium, N,N,N'-trimethyl-3-(2-methyl-1-oxo-2-propenyl)ammonio-, chloride, homopolymer	68039-13-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,3-Pentadiene, 2,2,4-trimethyl-, thioester	68052-23-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Quaternary ammonium compounds, ethylhydroxyethylsulfonate alkyl, ethoxylated, 10 sulfates salts	68071-95-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, polymer with N,N'-bis(2-aminophenyl)-1,2-ethanediamine, (chloromethyl)iodine and phenol	68072-39-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, soy, epoxidized, Me esters	68082-35-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Siloxenes, 6-Me, Me vinyl, vinyl group-terminated	68083-18-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Siloxanes and Siloxenes, 6-Me, vinyl group-terminated	68083-19-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Neodecanoic acid, copper(2+) salt	68084-48-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Imidazolium compounds, 4,5-dihydro-1-methyl-2-norbornyl alkyl-1-(2-ethyl amino)ether, Me sulfates	68122-86-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylthio)bis-, polymer with (chloromethyl)oxirane and oxirane	68123-18-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenamide, homopolymer, reaction products with dimethylamine and formaldehyde	68130-63-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Azidine, homopolymer, reaction products with 1,2-dichloroethane	68130-97-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Azidine, homopolymer, ethoxylated	68130-99-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase II	Sulfite liquors and Cooking liquors, green	68131-30-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Sulfite liquors and Cooking liquors, spent, alkali-treated	68131-31-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C12-15, ethoxylated	68131-39-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Aromatic hydrocarbons, C6-10, acid-treated, neutralized	68131-49-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ashes (residues)	68131-74-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Distillates (petroleum), steam-cracked, polycond.	68131-77-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Octapane, polymer with (chloromethyl)oxane, N-(1,3-dimethylbutylidene)-N-(2-((1,3-dimethylbutylidene)amino)ethyl)-1,2-ethanediamine, 2-(methylamino)ethanol, 4,4'-(1-methylethylenediyl)bis (phenol) and 2,2'-oxybis(ethanol) acetate (salt)	68134-56-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, tall-oil, maleated	68139-89-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethanol, 1,2,3-trihydro-1,1,2,2-tetraethyl-3-(1-methylethyl)-1H-imidazole-5-yl	68140-48-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Rosin, maleated, polymer with bisphenol A, formaldehyde and pentaerythritol	68152-61-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Soybean oil, polycond., oxidized	68152-81-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Paraffin waxes and Hydrocarbon waxes, oxidized	68153-22-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethanolamine, 2-amino-N-(2-aminomethyl)-N-(2-hydroxyethyl)-N-methyl-, N,N-diallow acid deriv., Me sulfates (salt)	68153-35-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C14-18, ethoxylated propoxylated	68154-98-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amines, C14-18 and C16-18-unsat. alkyl, ethoxylated	68155-39-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethane, 1,2-dichloro-, polymer with ammonia, monohydrochloride	68155-82-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Resin acids and Rosin acids, Me esters	68186-14-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	C.I. Pigment Red 233	68187-12-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Pitch, petroleum, atom.	68187-58-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Paraffin waxes and Hydrocarbon waxes, chloro, chlorosulfonated	68188-19-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1,6-Hexanediamine, polymer with (chloromethyl)oxane, methoxysilane and oxirane, hydrochloride	68201-88-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C12-18, ethoxylated	68213-23-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-, polymer with ethylbenzene, ethenylmethylbenzene, 1H-indene and 1-methyl-2-methyl-2-propionate	68240-01-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Propenoic acid, 2-methyl-, 2-(1-aziridinyl)ethyl ester, polymer with methyl 2-methyl-2-propionate and 2-methyl-2-methyl-2-propionate	68258-80-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Poly(oxa-1,2-ethanediyl), o-[2-ethyl(undecylcarboxy)phenyl]sulfonyl methyl ethyl-sulfonate	68298-80-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Poly(oxa-1,2-ethanediyl), o-[2-ethyl(pentadecylcarboxy)phenyl]sulfonyl aminoethyl-sulfonate	68298-81-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber	68307-98-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Tail gas (petroleum), gas recovery plant desulfurizer	68308-05-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fuel gases, refinery	68308-27-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Quaternary ammonium compounds, ethylmethylsilyl alkyl, Et sulfates	68308-67-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Zirconate(2-), bis(carbonate)(2-)-Oxyhydroxy-, diammonium, (T-6)	68309-95-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Xanthylum, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,2'-dimethyl-, monohydrochloride	68310-07-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phenol, 4,4'-(1-methylethylenediyl)-bis-polymer with N-(2-aminomethyl)-1,2-ethanediamine, (butoxymethyl)oxane and (chloromethyl)oxane	68318-41-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Propanoic acid, 2-hydroxy-, polymer with (chloromethyl)oxane, 2-ethylhexyl (3-EP), (dimethylamino)ethoxycarbonylamin (4-methylphenyl) carbamate, 2-ethylhexyl (3-isoctanethoxy)phenyl carbamate and 4,4'-(1-methylethylenediyl)bis(hydroxy)	68324-30-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Clarified oils (petroleum), hydrosulfurized catalytic cracked	68333-26-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Rosin, maleated, polymer with pentaerythritol	68333-69-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Polysulfonic acids, ammonium salts	68333-79-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alkanes, C4-12	68333-81-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Aromatic hydrocarbons, C9-17	68333-88-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Quaternary ammonium compounds, 9-C12-18-alkyl dimethyl, chlorides	68391-05-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzene, ethyl(phenylethyl)-, mono-ethyl deriv.	68398-19-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethanolamine, N-[4-[4-(diethylamino)phenyl]-4-(ethylamino)-1-naphthyl]diethylamine; 2,5-cyclohexadien-1-ylidene-N-ethyl-, monodithiosulfate	68409-86-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Gases (petroleum), catalytic cracked overheads	68409-98-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Distillates (petroleum), crude oil	68410-00-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Distillates (petroleum), steam-cracked, C5-C12 fraction, polycond.	68410-13-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, C16-unsat., dimers, reaction products with polyethylenediamines	68410-13-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Gelatin, hydrolyzates	68410-45-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Natural gas, dried	68410-63-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Distillates (petroleum), hydrotreated heavy naphtha, desoxygenizer overheads	68410-98-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alkenes, polycond., chlorinated	68410-99-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzenesulfonic acid, dodecyl-, branched	68411-32-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Cashew, rubberliq. liq., polymer with ethylenediamine and formaldehyde	68413-28-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Cashew, rubberliq. liq., polymer with diethylenediamine and formaldehyde	68413-29-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase III	Gasoline (natural gas), natural	68425-31-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Raffinates (petroleum), reformer, feed unit-empt	68425-35-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Naphthalenesulfonic acid, bis(1-methylethyl)-, compd with sodiumamine (1:1)	68425-61-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Aluminum, oxo(2-propanoate)-	68425-65-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	68425-94-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C6-12, ethoxylated	68435-45-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C6-11, ethoxylated	68435-46-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-14, ethoxylated	68435-50-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alcohols, C12-14, ethoxylated propoxylated	68435-51-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Sulfonic acids, C14-16-alkane hydroxy and C14-16-alkene, sodium salts	68439-57-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Amines, C6-18 and C16-unsubst. alkyl, ethoxylated	68439-72-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Amines, polyethylenepoly-, reaction products with succinic anhydride polybutenediols	68439-80-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Ethene, homopolymer, acidized	68441-17-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,3-Cyclopentanediene, 1,2,3,4,5,5-hexachloro-, adduct with 1,3-bisulfonate homopolymer	68441-65-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Benzene, mono-C10-14-alkyl derivs.	68442-69-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Calcium, carbonate dimethacrylate complexes	68442-82-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-imidazole-1-ethanamine, 4,5-dihydro-, 2-noralk-yl alkyl derivs.	68442-97-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phosphorothioic acid, mixed O,S-bis (n-Bu and pentyl) esters, zinc salts	68457-79-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C3-11-branched, glycol esters, polymers with castor oil, formaldehyde, 6-phenyl-1,3,5-triazine 2,4-diamine and phthalic anhydride	68459-31-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alkanes, C2-3	68475-58-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alkanes, C3-4	68475-59-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Aromatic hydrocarbons, C6-8, naphthalene, naphthalene pyrolysis-derived	68475-70-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Flue dust, portland cement	68475-76-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), catalytic reformed depentanizer	68475-79-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, montan-wax	68476-03-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fuel gases, crude oil distillates	68476-29-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C3-4	68476-40-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C-3	68476-44-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C2-6, C6-8 catalytic reformer	68476-47-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C5-rich	68476-55-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, refined used	68476-77-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Waxes, petroleum	68477-26-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), catalytic reformer fractionator residue, intermediate boiling	68477-30-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), cat, mixed O,S-bis (n-Bu and pentyl) esters, zinc salts	68477-35-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Extracts (petroleum), reformer recycle	68477-63-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), amine system feed	68477-65-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C2-3	68477-70-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), catalytic reformer, C1-4-rich	68477-79-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C6-8 catalytic reformer	68477-81-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C6-8 catalytic reformer recycle, hydrogen-rich	68477-82-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), C3-5 olefinic raffinate, alkylation feed	68477-83-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), depropanizer feed, propane-rich	68477-90-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), depropanizer overheads	68477-91-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), dry sour, gas-conc. unit-off	68477-92-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), gas recovery plant depropanizer overheads	68477-94-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gases (petroleum), Gtbrtol unit feed	68477-95-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), C6-8 catalytic reformer	68478-15-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), ethyl and thermal cracked vacuum residue fractionation reflow drum	68478-21-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer	68478-26-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic reformed naphtha separator	68478-27-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), catalytic reformed naphtha stabilizer	68478-28-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), hydrosulfurized straight-run naphtha separator	68478-30-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Tail gas (petroleum), saturate gas recovery plant, C1-2-rich	68478-33-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	9-Octadecenoic acid (Z)-, reaction products with 3-(diisocyanethyl) dihydro-2,5-furandione and triethylamine	68478-81-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1,3-Propanediamine, N,N-bis(2-hydroxyethyl)-, branched	68479-04-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1-Propene, 2-methyl-, sulfonated	68511-50-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	9-Octadecenoic acid (Z)-, reaction products with diethylenetriamine, triethylamine, diisocyanethyl dihydro-2,5-furandione and triethylamine	68511-52-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase II	Methanamine, N,N-dimethyl-, reaction products with (chloromethyl) phenylbenzene-dimethylbenzene polymer and sodium hydroxide	68512-03-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Copper, [2H31H]phthalocyanine(2-), N29N30N31N32, brominated chlorate	68512-13-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Silich, 2-hydroxyethyl ether, base-hydrolyzed	68512-26-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Residues (petroleum), light vacuum	68512-62-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Solvent naphtha (petroleum), light arom., hydro-treated	68512-78-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Naphtha (petroleum), light catalytic reformed, arom.-free	68513-03-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads	68513-14-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Gases (petroleum), reformer effluent low-pressure flash drum off	68513-19-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Distillates (petroleum), catalytic reformed straight-run naphtha overheads	68513-63-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Butane, branched and linear	68513-65-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Residues (petroleum), alkylation splitter, C4-rich	68513-66-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1,2,4-Benzenehexafluoropropyl acid, in-C7-9-branched and linear alkyl esters	68515-60-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Naphtha (petroleum), steam-cracked middle arom.	68516-20-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alkenes, C10-12, hydroformylation products, high-boiling	68526-82-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alkenes, C12-30 q., bromo chloro	68527-01-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Gases (petroleum), oil refinery gas distn. off	68527-15-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Naphtha (petroleum), clay-treated full range straight-run	68527-21-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Naphtha (petroleum), clay-treated light straight-run	68527-22-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	9,12-Octadecadienoic acid (Z,Z)-, dimer, polymer with 3,3'-(isobis[2,2'-ethandiyloxy]bis[1-propanediyl])	68541-13-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C12-15, ethoxylated propylated	68551-13-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, C6-19-branched, manganese salts	68551-42-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Hydrocarbons, C8-11	68553-14-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phenol, 4-(1,1-dimethylpropyl)-, polymer with sulfur chloride (S2Cl2)	68555-98-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with triethanolamine	68584-25-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1,3-Propanediamine, N-(5-aminopropyl)-, polymer with (chloromethyl) oxirane and o-hydroxyhydroxypropyl 1,2-ethandiyloxy reaction products with laurylamine	68584-77-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Octadecanoic acid, 12-hydroxy-, polymer with butyl 2-methyl-2-propanoate, ethylbenzene, 2-ethylhexyl 2-propanoate, 2-hydroxyethyl 2-propanoate, 2-methyl-2-propanoic acid and octadecylmethyl 2-methyl-2-propanoate, 1-acidicurethane-terminated	68585-07-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Poly(ox-1,2-ethandiyloxy), o-sulfonohydroxy-, C10-16-alkyl esters, sodium salts	68585-34-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Distillates (petroleum), thermal cracked naphtha and gas oil	68603-00-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Naphtha (petroleum), arom.-contg.	68603-06-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C6-12	68603-15-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amides, coco, N,N-bis(hydroxyethyl)	68603-42-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amines, N-allow alkyl(methyl)-di-propylated	68603-75-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, C18-unsatd., phosphates	68604-99-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Hydrocarbons, C3	68606-26-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Gases (petroleum), depropanizer bottoms fractionation off	68606-34-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Residues (petroleum), topping plant, low-sulfur	68607-30-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Sulfonic acids, petroleum, sodium salts	68608-26-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Terpenes and Terpenoids, cedarwood-oil	68608-32-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethand, 2,2'-(nitron)-, homopolymer, reaction products with chloroethane	68609-18-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Propanenitrile, polymer with 1,3-bisulfinic, carboxy-terminated, polymers with bisphenol A and ethylene glycol	68610-41-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phenol, 4-methyl-, reaction products with dicyclopentadiene and isodulcitol	68610-51-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Zinc sulfate (ZnS), copper chloride-doped	68611-70-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Formaldehyde, polymer with 1,2-ethanediamine and nonylphenol	68631-00-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, tall-oil, esters with triethanolamine	68647-55-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Aluminum, benzolate hydrogenated talow fatty acid (so-P), ac. compds.	68647-58-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Hydrocarbons, C-4	68648-60-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Resin, polymer with phenol and tall-oil rosin	68648-57-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzenesulfonic acid, mono-C8-17-branched alkyl derivs., compds. with 2-oxoaniline	68648-67-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1-Decene, dimer, hydrogenated	68649-11-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1-Decene, tetramer, mixed with 1-decene trimer, hydrogenated	68649-12-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phosphorothioic acid, O,O-D-C1-1-alkyl esters, zinc salts	68649-42-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Paraffin waxes and hydrocarbon waxes, oxidized, lithium salts	68649-48-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Distillates (petroleum), hydrotreated lubricating-oil	68782-97-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Extracts (petroleum), heavy clarified oil solvent, condensed-ring-arom.-contg.	68782-99-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Extracts (petroleum), light clarified oil solvent, condensed-ring-arom.-contg.	68783-03-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase II	Aromatic hydrocarbons, C5-11	70693-06-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Propenamide, homopolymer, reaction products with chloroethane, dimethylamine and formaldehyde	70750-20-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Sulfonic acids, C10-18-alkane, Ph esters	70775-94-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Cyclohexanopropanol, 2,2,6-trimethyl- <i>iso</i> -propyl	70788-30-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Acetic acid ethenyl ester, polymer with ethene, reaction products with 1-isooctanedioldecane and 1-isooctanedioldecane	70892-21-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Siloxanes and Siloxanes, d-Me, 3-hydroxypropyl Me, ethers with 2-ethylhexyl acetate	70914-12-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, tall-oil, reaction products with 2-(2-aminoethyl)amino ethanol, di-Et sulfonate-esterized	70955-34-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phenol, 2-methoxy, reaction products with 2,2-dimethyl-3-methylphenylcyclo(2,2,1)heptane, hydrogenated	70955-71-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Quaternary ammonium compounds, benzyl(hydrogenated tall oil alkyl) dimethyl chlorides, compds. with bentonite	71011-24-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Quaternary ammonium compounds, benzyl(hydrogenated tall oil alkyl) dimethyl chlorides, compds. with bentonite and bis(hydrogenated tall oil alkyl)dimethylammonium chlorides	71011-25-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Quaternary ammonium compounds, benzyl(hydrogenated tall oil alkyl) dimethyl chlorides, compds. with hecitol	71011-26-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	3-Cyclohexene-1-methanethiol, o,4,4-trimethyl	71159-90-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Residues (petroleum), catalytic cracking depropagizer, C4-rich	71329-37-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzenesulfonic acid, mono-C15-30-branched alkyl and di-C11-13-branched and linear alkyl derivs., calcium salts, carbamate	71486-79-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, tall-oil, low-boiling, reaction products with 1- <i>isocyanatododecane</i>	71820-35-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzenesulfonic acid, hydroxy-monoosmium salt, polymer with formaldehyde and 4,4'-sulfonobiphenyl	71832-81-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1-Propanaminium, 3-amino-N-ethyl-N,N-dimethyl-, N-variin acid derivs., Et sulfates	72102-40-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzenesulfonic acid, [(chloroacetyl)amino]methyl[4-(4-cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]phenoxymethyl-, monosodium salt	72391-24-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phenol, 4,4'-(1-methylthiylidene)bis-, polymer with (chloromethyl)oxirane, N,N-dimethyl-1,3-propanediolamide and tetrahydrofuran	72496-95-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethanol, 2-amino, compd. with o-(2-cyanoethyl)-u-(nonylsulfophenyl) poly(vinyl-2-ethanediol) (1:1)	72845-42-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phenolic waxes and hydrocarbon waxes, chloro, sulfonated, ammonium salts	72854-22-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, montan-wax, ethylene esters	73138-45-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Resin acids and Rosin acids	73138-82-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Hexanoic acid, 2-ethyl-, neodymium(3+) salt	73227-23-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Xanthylum, 3,6-bis(diethylamino)-9-(2-methoxycarbonylphenyl)-, (1,4'-bisethoxycarbonyl)-5-(1,2,1)	73398-89-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1,3,4-Thiadiazole-2(3H)-thione, 5-(tert-dodecylthio)-	73984-93-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C12-15, propoxylated	74459-34-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	9,10-Anthracenedione, 1,4-diamino-, N,N-mixed 2-ethylhexyl and Me and pentyl derivs.	74459-36-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Lubricating oils	74869-22-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1-Propanaminium, N,N,N-trimethyl-, (1'-oxo-2-propenyl)ammonium chloride, polymer with 2- <i>isocyanatododecane</i>	75150-29-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Xanthylum, 3,6-bis(ethylamino)-9-(2-methoxycarbonylphenyl)-2,7-dimethyl-, methylsulfate	75627-12-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate and N,N-bis(2-isocyanatohexyl)imidocarbonyl diamide	77358-01-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Oxirane, (chloromethyl)-, polymer with ammonia, hydrochloride	80044-11-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Xanthylum, 9-(2-methoxycarbonylphenyl)-3,6-bis(ethylamino)-2,7-dimethyl-, methylsulfate	80083-40-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-4-methyl-	80584-90-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-5-methyl-	80585-74-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amines, C11-14-branched alkyl, monohexyl and dihexyl phosphates	80939-62-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Propen-1-aminium, N,N-dimethyl-, N-2-propenyl-, chloride, polymer with 2-propanamide and 2-propenoic acid, sodium salt	82066-30-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1,6-Hexanediamine, N,N-bis(2,6,8-teramethyl-4-piperidinyl)-, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine	82451-48-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Brch, BetaII abba, est.	84012-15-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ivy, Hedera helix, est.	84082-54-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slimes and Sludges, zinc electrolytic	84583-61-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amines, poly(ethylacrylate), reaction products with succinic anhydride polyisobutylene derivs.	84605-20-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phosphorothioic acid, mixed O,O-bis(1,3-dimethylbutyl and iso-Pr) esters, zinc salts	84605-29-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Lotus conculatus, est.	84696-24-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Rose, Rosa carina, est.	84696-47-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slimes and Sludges, tin electrolytic	84776-00-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Verbena officinalis, est.	84961-67-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ashes (residue), galvanization	85116-70-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Bulonic acid, 4-(2-ethylhexylamino)-4'-oxo-, (2Z)-, compd. with 2,2', 2"-azobis[2-phenol] (1:1:1)	85204-21-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	2-Propanamide, polymer with (chloromethyl)oxirane, methanamine and N,N,N'-tetramethyl-1,2-ethanediamine	85434-86-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phosphorothioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and iso-Pr) esters, zinc salts	85940-28-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase II	1,3-Propanediamine, 2-hydroxy-N,N,N'-N'-pentaamethyl-N-[3-(2-methyl-1-oxo-2-propenyl)amino]propyl-, dichloride, hemodimer	86706-87-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Hydrocarbons, C4	87741-01-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Evering primrose, <i>Cuscuta berneti</i> , ext.	90028-66-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ginkgo biloba, ext.	90045-36-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ginseng, <i>Panax quinquefolium</i> , ext.	90045-38-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzenesulfonic acid, dodecyl-, branched, compd. with 2-propanone	90218-36-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethanol, 2,2'-(1,3-bis(2-hydroxyethyl)aziridinyl)bis(2-ethyl-2-hydroxyethyl) ether	90367-27-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Octadecanoic acid, reaction products with diethylene glycol, di- <i>n</i> -butyl sulfonate	90459-62-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Extracts (petroleum), light paraffinic distillate solvent, hydrotreated	90641-09-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slack wax (petroleum), clay-treated	90669-78-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amines, coco alkyl, hydrochlorides	91745-62-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, coco, 2-ethylhexyl esters	92044-87-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Lubricating oils, used, vacuum dist.	92045-41-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Naphtha (petroleum), hydrosulfurized full-range	92045-52-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Naphtha (petroleum), light, C5-rich, sweetened	92045-60-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Collagens, hydrolyzates	92113-31-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Gas oils (petroleum), straight-run, clay-treated	92704-36-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed	93763-38-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Foots oil (petroleum), clay-treated	93924-32-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1,2,4-Benzeneisocyanobenzoyl chloride ester	94109-09-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)- <i>o</i> -methyl-	94270-86-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Carbonic dichloride, polymer with 4,4'-(1-methylethylenebis(2,6-dibromophenyl)) ether	94334-64-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Waste solids, lead silver anode	94552-05-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, linseed-oil, reaction products with 2-amino-2-hydroxymethyl-1,3-propanediol and formaldehyde, polymers with Bu methacrylate, 2-(dimethylamino)ethyl methacrylate, 2-hydroxyethyl acrylate and Me methacrylate	96581-17-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Waste solids, aluminum oxide electrolysis, cathodic	96690-57-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Hydrocarbon waxes (petroleum), acidified, compd. with 2-(methoxymethyl) ethanol	97862-84-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Flue dust, precious metal refining	98072-44-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slags, precious metal refining	98072-40-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slimes and Sludges, precious metal refining	98072-41-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Poly(oxy-1,2-ethanediyl)- <i>o</i> -bis[1-phenylethyl(phenyl)- <i>o</i> -hydroxy-	99734-09-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Ethanolamine, N,N,N-trimethyl-2-(2-methyl-1-oxo-2-propenyl)oxy-, chloride, polymer with 2-propanediol and N,N,N-trimethyl-2-(1-oxo-2-propenyl)oxo(hexamethylene) chloride	101060-97-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Xanthylum, 3,4-bis(2-ethylamino)-2-(2-methoxycarbonyl)phenyl-, <i>o</i> -methyl- <i>o</i> -methyl-	102082-92-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Carbonic dichloride, polymer with 4,4'-(1-methylethylenebis(bisphenol)) ether	103598-77-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, C16 and C18-unsatd., polymers with bisphenol A, Bu glycidyl ether, epichlorohydrin and triethyleneetriamine	105839-18-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Benzoic acid, 2,3,4,5-tetrachloro-6-oxo-, methyl ester, reaction products with <i>p</i> -phenylenediamine and sodium methoxide	106276-80-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	4-Perlen-2-ol, 3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	107898-54-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C8-16, reaction products with phosphoric oxide (P2O5), compd. with 2-ethyl-1-hexanamine	111174-61-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Protein hydrolyzates, leather, reaction products with isostearyl chloride	111174-63-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phend, 4,4'-(1-methylethylenebis)-polymer with (chloromethyl)oxirane, reaction products with 2,2,4,4-tetraethyl-1,6-hexanediamine	111850-23-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C13-15-branched and linear, ethoxylated ethoxylated	111905-53-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Alcohols, C13-15-branched and linear, ethoxylated propoxylated	111905-54-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phosphorothioic acid, mixed O,O-bis(sec-Bu and isooctyl) esters, zinc salts	113706-15-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amylopectin, acetate phosphate	113894-91-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	1-Propanaminium, 3-amino-N-ethyl-N,N-dimethyl-, N-wheat-oil acyl derivs., Et sulfate	115340-80-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Phosphorus triiodide, reaction products with 1,1-biphenyl and 2,4-bis(1,1-methylethyl)ethane	119345-01-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Oxirane, mono(C12-13-alkoxymethyl) derivs.	120547-52-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Formaldehyde, polymer with phenol, potassium salt	120712-84-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Flue dust, nickel-refining	121053-32-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slags, nickel-refining	121053-33-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Amines, N-coco alkyl(methylethyl)-, polymers with acrylic acid, N-(butoxymethyl)-2-propanediol, 2-(dimethylamino)ethanol, Et acrylate and styrene	121053-41-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Residues, copper-refining	124222-16-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slimes and Sludges, nickel electrolytic	124222-19-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slimes and Sludges, precious metal electrolytic	124222-20-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Slags, copper-refining	124316-01-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Octadecanoic acid, 12-hydroxy-, homopolymer, reaction products with o-xaldehyde	124578-12-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard, FORD-2018 Restricted Substance Management Standard, FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase III	Nitriles, rape oil, hydrogenated	125328-64-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Slags, ferrous metal, blast furnace, desulfurizing	125408-74-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Lubricating oils (petroleum), hydrotestred, used, dist. residues	125471-97-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with hydrazine, 2-hydroxy-1-hydroxypropyl(oxo-1,4-butanediyl) and 1-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethanamine	125826-37-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hexanoic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1-methylenebis[isocyanatocyclohexane], compd. with N,N-diethylethanamine	125826-44-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Blauerns	126863-24-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Distillates (petroleum), full-range atm.	126863-26-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Distillates (oil sand), straight-run middle	126863-27-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gas oils (petroleum), full-range	126863-28-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gas oils (oil sand), hydrotestred	126863-29-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Gas oils (oil sand)	126863-30-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Naphthas (oil sand)	126863-32-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Naphthas (oil sand), hydrotestred	126863-33-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Naphthas (oil sand), light straight-run	126863-34-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Leach solutions, zinc refining	128704-79-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Hydrocarbons, C12-25, dehydrated used lubricating oil distillates	129566-94-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Electrolytes, nickel-manuf.	129616-34-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Solutions, precious metal, hydrometallurgical	129618-37-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-methylpropanoic acid, 2-propenoic acid	129698-94-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, tall-oil, reaction products with Bu phenylmethyl phthalate, 2-(dimethylamino)ethanol, morpholine and overbased calcium petroleum sulfonates	129828-23-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, vacuum dist. residues	129893-08-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, vacuum gas oil fraction	129893-09-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, middle distillate fraction	129893-10-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Residues (petroleum), vacuum, hydrocracked, naphtha fraction	129893-11-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, residues	129893-17-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, vacuum dist., clay-treated	129893-18-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Natural gas condensates, C4-12 distillate	129893-21-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Natural gas condensates, C5-12 distillate	129893-22-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, dist., C5-18 fraction	129893-91-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Lubricating oils, used, dist., light oil	129893-93-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids, C18-unsat., dimers, polymers with bisphenol A, diethylenetriamine, epichlorohydrin, tall-oil fatty acids and triethylenetriamine	136682-51-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Naphthas (petroleum), hydrotestred light, catalytic reformed	139730-55-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	1H-Indene, 2,3-dihydro-1,3-trimethyl-3-phenyl-, octadecanoic deriv.	155613-93-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	2-Propanoic acid, homopolymer, hydrolyzed, sodium salt	157856-36-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Quar, methyl-, polymer with oxirane, 1-ethoxyethyl 4-trimethylsilyl ether	160793-28-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Cork tree, Phellodendron amurense, Phase III	164289-52-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Benzaldehyde, 2-hydroxy-5-nonyl, oxime, branched	174333-80-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Slags, lead smelting, zinc-reduced.	175468-53-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with chloromethyl oxirane, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2,2,4,4,2,4,4-trimethyl-1,6-heptanediamine	191616-99-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Heptane, branched, cyclic and linear	40260-78-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Borated reaction product of poly(arylene) etheric anhydride with ethylene diamine-epichlorohydrin polymer	44-44-OC	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Derivative of amines, polyethylenated compounds with poly(butylene) succinic anhydride	44-44-OD	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Metal sulphonic anhydrides	44-44-OE	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alkenylsuccinic anhydride, product with polyethylene glycolamines and inorganic acid	44-44-OF	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alkenylsuccinimide, sulfated	44-44-OG	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Substituted dimercaptodithiazole	44-44-OH	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Substituted alkylphenol, calcium salt	44-44-OI	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Fatty acids compounded with ethylenediamine	44-44-OJ	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phosphoric acid, dialkyl ester, alkylamine salt	44-44-OK	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alkylamine salt of complex phosphate ester	44-44-OL	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Alky ester of styrene-maleic acid, alkyl substituted carbononylurea heterocyclopentane	44-44-OM	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Substituted acrylate of a dimethyl, alkyl substituted carbononylurea ammonium chloride derivative	44-44-ON	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Formaldehyde, reaction product with phenol, polyethylene glycol, polyethylene polyamines with alkylamine	44-44-OP	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020

Canadian Chemical Challenge Program Substances Phase II	Formaldehyde, reaction product with phenol, polybutene derivs., polyethylene polyamines, silanolic acid and maleic acid	44-44-OQ	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, tall-oil, reaction products with monomethyl maleate and 3-oxethylmaleic anhydride	44-44-OR	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	N,N'-bis[2-isocyanatophenyl]imidocarbonyl diurea, 4-fluoro-2-(2-hydroxyethyl)pyridine(difluoromethylene), heteromonocycle-methanol and 1-ethylacetyl alcohol	44-44-OS	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	4-Fluoro-2-[2-(1-oxo-2-propenyl)oxy]ethylpyridine(difluoromethylene), polymer with 2-methyl-2-propenoic acid phenylmethyl ester, (2'-2'-butenedioic acid bis(2-ethylhexyl) ester and 2-methyl-2-propenoic acid 2-(heteromonocycle) ethyl ester	44-44-OT	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	4-Fluoro-2-[2-(2-methyl-1-oxo-2-propenyl)oxy]ethylpyridine(difluoromethylene), polymer with 2-methyl-2-propenoic acid octadecyl ester and 2-methyl-2-propenoic acid 2-(heteromonocycle)ethyl ester	44-44-OU	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	4-Fluoro-2-[2-(2-methyl-1-oxo-2-propenyl)oxy]ethylpyridine(difluoromethylene), polymer with 2-methyl-2-propenoic acid 1,1-dimethyl-1-ethyl ester and 2-methyl-2-propenoic acid 2-(heteromonocycle)ethyl ester	44-44-OV	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, reaction products with maleic anhydride and methacrolein	44-44-OW	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, reaction products with maleic anhydride	44-44-OX	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Fatty acids, reaction products with maleic anhydride and diethylamine	44-44-OY	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase II	Silica gel, reaction product with chromic acid, bis(phenylsilyl) ether and methyl siloxane	44-44-OZ	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 6,6'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-tetraosodium salt; [CI Direct Blue 1, tetraosodium salt; Chicago City Blue 68]	2610-05-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Benzoic acid, 2-[2-amino-5-hydroxy-6-[4-(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-yl]azo]-5-nitro-, disodium salt	101200-51-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 7-hydroxy-6-[4-(3,4-dihydroxyphenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo-, disodium salt	117-32-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Cuprate(4-), [mu-]4,4'-[3,3'-dihydroxy-kappa O] (1,1'-biphenyl)-4,4'-diylbis(azo-kappa N)]bis[5-amino-4-hydroxy-kappa O]-2,7-naphthalenedisulfonate(6-)]bis[tetraosodium; [CI Direct Blue 80]	12222-00-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ethanesulfonic acid, 2,2'-[(3,3'-dimethoxy-4,4'-biphenylene)bis(azo-methylenedioxy)]bis[disodium salt]	17011-51-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[4-(2-hydroxy-1-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo-, disodium salt; [CI Direct Blue 22, disodium salt; Chicago (Niagara Blue RW)]	2586-57-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Cuprate(4-), [mu-]3,3'-[3,3'-dihydroxy-kappa O] (1,1'-biphenyl)-4,4'-diylbis(azo-kappa N)]bis[5-amino-4-hydroxy-kappa O]-2,7-naphthalenedisulfonate(6-)]bis[tetraosodium; [CI Direct Blue 218]	28407-37-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 6,6'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-tetraosodium salt; [CI Direct Blue 65, tetraosodium salt; Evans Blue]	314-13-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 6,6'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-; [CI Direct Blue 1, hee acid; Chicago Sky Blue 61]	3841-14-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-tetraosodium salt; [CI Direct Blue 10, Quinal Blue G]	4198-19-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 8-[4-(4-ethoxyphenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-2-hydroxy-, disodium salt; [CI Direct Red 39, disodium salt]	6358-29-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Benzenesulfonic acid, 3,3'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[2,4-diamino-5-methyl-, disodium salt; [CI Direct Orange 10]	6405-94-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Benzoic acid, 5-[4-(2,5-diamino-3-methyl-5-[4-(4-sulfo)phenyl]azo]phenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-2-hydroxy-, disodium salt; [CI Direct Brown 222]	64743-15-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,7-Naphthalenedisulfonic acid, 4,4'-[(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(azo)]bis[3-hydroxy-, tetraosodium salt]	65151-33-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 4-amino-3-[4-(1'-amino-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo-, trisodium salt	65152-14-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,7-Naphthalenedisulfonic acid, 4-amino-3-[4-(1'-amino-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo-, trisodium salt	65152-15-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,7-Naphthalenedisulfonic acid, 5-amino-3-[4-(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-4-hydroxy-, trisodium salt	66214-51-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Cuprate(2-), [E]-[4-(2,6-dihydroxy-3-[(2-hydroxy-5-sulfo)phenyl]azo)-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-2-hydroxybenzoate(4-)]-, disodium	66225-65-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Cuprate(3-), [mu-]4-[4-(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dihydroxy(1,1'-biphenyl)-4-ylazo]-2-naphthalene disulfonate(7-)]bis[disodium	66418-17-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Cuprate(4-), [mu-]3-[3,3'-dihydroxy-4-[(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]] (1,1'-biphenyl)-4-ylazo]-4-hydroxy-2,7-naphthalene disulfonate(6-)]bis[disodium	66418-18-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Benzoic acid, 2-[2-amino-6-[4-(3-carboxy-4-hydroxyphenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-5-hydroxy-7-sulfo-1-naphthalenyl)azo]-5-nitro-, trisodium salt; [CI Direct Black 91]	6739-62-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Benzoic acid, 5-[4-(2,4-diamino-5-sulfo)phenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-2-hydroxy-, disodium salt	67893-48-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[4-(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo-, tetraosodium salt	68084-09-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[4-(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo-, tetraosodium salt	68084-21-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2,7-Naphthalenedisulfonic acid, 4-[4-(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-3-hydroxy-, trisodium salt	68084-22-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,3-Naphthalenedisulfonic acid, 4-amino-6-[4-(1,8-dihydroxy-3,6-disulfo-2-naphthalenyl)azo]-3,3'-dimethoxy(1,1'-biphenyl)-4-ylazo]-5-hydroxy-, tetraosodium salt	68084-23-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

		Cuprate(3-), [mu-7-([3,3-dihydroxy-kappa O)-4-[2-(hydroxy-kappa O)-8-hydroxy-6-sulfo-1-naphthylamino-3-ylazo-kappa N1]-1-biphenyl-4-ylazo-kappa N1]-6-hydroxy-kappa O)-5-hydroxy-2,7-naphthalenedisulfonic acid, 3,3'-[3,3-dimethoxy-4-[4-[[4-(methylphenyl)sulfonyl]phenyl]azobenzene-2-ylidene]bis(4-[[4-(methylphenyl)sulfonyl]phenyl]azo)-2,7-naphthalenedisulfonic acid, 3,3'-[3,3-dimethoxy-1-[1-biphenyl-4,4'-diylbis(azo)]bis(5-amino-4-hydroxy-sodium salt, compd. with 2,2'-iminobis[ethanol]	68140-31-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		2,7-Naphthalenedisulfonic acid, 3,3'-[3,3-dimethoxy-4-[4-[[4-(methylphenyl)sulfonyl]phenyl]azobenzene-2-ylidene]bis(4-[[4-(methylphenyl)sulfonyl]phenyl]azo)-2,7-naphthalenedisulfonic acid, 3,3'-[3,3-dimethoxy-1-[1-biphenyl-4,4'-diylbis(azo)]bis(5-amino-4-hydroxy-sodium salt, compd. with 2,2'-iminobis[ethanol]	68345-21-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		2,7-Naphthalenedisulfonic acid, 3,3'-[3,3-dimethoxy-1-[1-biphenyl-4,4'-diylbis(azo)]bis(5-amino-4-hydroxy-sodium salt, compd. with 2,2'-iminobis[ethanol]	68966-43-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		2,7-Naphthalenedisulfonic acid, 3,3'-[3,3-dimethoxy-1-[1-biphenyl-4,4'-diylbis(azo)]bis(5-amino-4-hydroxy-sodium salt, compd. with 2,2'-iminobis[ethanol]	68966-50-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		Benzenesulfonic acid, 3-(benzo(amino)-4-hydroxy-5-[2-[[[2-[[2-(hydroxy-5-(methylsulfonyl)phenyl]azobenzene-2-ylidene]bis(azobenzene-2-ylidene)]bis(4-[[4-(methylphenyl)sulfonyl]phenyl]azo)-2,7-naphthalenedisulfonic acid, 3,3'-[3,3-dimethoxy-1-[1-biphenyl-4,4'-diylbis(azo)]bis(5-amino-4-hydroxy-sodium salt, compd. with 2,2'-iminobis[ethanol]	70210-32-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		Benzoic acid, 5-[4-[[2,6-diamino-3-(4-sulphonyl) azophenyl]azo]-3,3-dimethyl-1-[1-biphenyl-4-yl]azo]-2-hydroxy-dithium salt	70632-09-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		Benzoic acid, 2-[2-amino-5-hydroxy-6-[2-[[2-hydroxy-6-sulfo-1-naphthylamino]azo]-3,3'-dimethoxy-1-[1-biphenyl-4-yl]azo]-7-sulfo-1-naphthylamino]azo]-5-amino-trisodium salt	71566-41-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		2,7-Naphthalenedisulfonic acid, 3-(3,3-dimethyl-4-[4-[[[phenylsulfonyl]oxy]phenyl]azo]-1-[1-biphenyl-4-yl]azo)-2-hydroxy-dithium salt	71701-30-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
N/A		Cuprate(4-), [mu-7-([3,3-dihydroxy-kappa O)-4-[4-(hydroxy-kappa O)-2-sulfo-benzo[aphenazin-3-ylazo-kappa N1]-1-[1-biphenyl-4-ylazo-kappa N1]-6-(hydroxy-kappa O)-1,3,6-naphthalene trisulfonate(5-[[[3,3'-tetrasodium-1,3'-DI Direct Blue 98]	71873-63-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
2-Ethoxyethanol (2-EE)	2-Ethoxyethanol (2-EE)		110-80-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; REACH Candidate list July 16, FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Extracts (petroleum), carbon-treated gas oil solvent		100984-00-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Extracts (petroleum), clay-treated gas oil solvent		100984-01-3	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Extracts (petroleum), light paraffinic distillate solvent, carbon-treated		100984-02-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Extracts (petroleum), light paraffinic distillate solvent, clay-treated		100984-03-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Extracts (petroleum), light vacuum gas oil solvent, carbon-treated		100984-04-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Extracts (petroleum), light vacuum gas oil solvent, clay-treated		100984-05-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Extracts (petroleum), middle distillate solvent, carbon-treated		100984-06-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Residual oils (petroleum), carbon-treated solvent-dewaxed		100984-37-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Residual oils (petroleum), clay-treated solvent-dewaxed		100984-38-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Lubricating oils (petroleum), C-25, solvent-exst., desalinated, dewaxed, hydrogenated		101316-69-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Lubricating oils (petroleum), C17-C32, solvent-exst., dewaxed, hydrogenated		101316-70-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Lubricating oils (petroleum), C20-C36, solvent-exst., dewaxed, hydrogenated		101316-71-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Lubricating oils (petroleum), C24-C50, solvent-exst., dewaxed, hydrogenated		101316-72-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), light paraffinic		64741-50-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), heavy paraffinic		64741-51-1	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), light naphthenic		64741-52-2	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), heavy hydrocracked		64741-70-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), solvent-refined heavy paraffinic		64741-88-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), solvent-refined light paraffinic		64741-89-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Residual oils (petroleum), solvent desalinated		64741-95-3	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), solvent-refined heavy naphthenic		64741-96-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), solvent-refined light naphthenic		64741-97-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Residual oils (petroleum), solvent-refined		64742-01-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	E-racts (petroleum), light paraffinic distillate solvent		64742-05-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), acid-treated heavy paraffinic		64742-20-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), chemically neutralized heavy paraffinic		64742-27-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), chemically neutralized light paraffinic		64742-28-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), chemically neutralized heavy naphthenic		64742-34-3	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), clay-treated light paraffinic		64742-37-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), clay-treated light naphthenic		64742-45-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), hydrotreated heavy naphthenic		64742-52-5	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), hydrotreated light naphthenic		64742-53-6	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), hydrotreated heavy paraffinic		64742-54-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), hydrotreated light paraffinic		64742-55-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), solvent-dewaxed light paraffinic		64742-56-9	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Residual oils (petroleum), hydrotreated		64742-57-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Residual oils (petroleum), solvent-dewaxed		64742-62-7	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), solvent-dewaxed heavy naphthenic		64742-63-8	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Distillates (petroleum), solvent-dewaxed heavy paraffinic		64742-65-0	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020
Polycyclic aromatic hydrocarbons (PAH, PCAH)	Naphthenic oils (petroleum), catalytic dewaxed light		64742-69-4	N/A	N/A	FOR-2017 Restricted Substance Management Standard; FOR-2018 Restricted Substance Management Standard; FOR-2019 Restricted Substance Management Standard; FOR-2020 Restricted Substance Management Standard	26 August 2020

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Biocidal products	Silver copper zeolite	130328-19-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Calcium dihydroxydecalcium hydroxide/calcium lime/hydrated lime	1305-62-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Calcium oodetimeburnt lime/quicklime	1305-78-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Fludioxonil	131341-86-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Azoxystrobin	131869-33-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	2-Butanone, peroxide	1338-23-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	N,N-diethyl-meta-toluidide	134-62-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	imidogdipid	138261-41-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Lauroic acid	143-07-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Bacillus sphaeroides 2362, strain ABTS-1743	143447-72-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	(benzoyloxy)methanol	14548-60-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	alphanololase	15879-93-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	N-(6-Chloro-3-pyridinyl)methyl-N'-cyano-N-methylacetanilide (Acetamidol)	160430-64-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Reaction products of glutamic acid and N-(1-(2-C14-alkyl)pyridine)amine (Gluconopentam)	164907-72-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Dinocofuran	165252-70-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Spinosad	168316-85-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Indoxacarb (enantiomeric reaction mass S/R 75:25)	173584-44-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Mandimuron	1748-81-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	D-gluconic acid, compound with N,N'-bis(4-chlorophenyl)-3,12-dimino-2,4,11,13-tetraazadecanediamidine(2:1) (CHDG)	18472-51-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Bendocarb	22781-23-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Ftalothrin)	23031-36-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R,1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (mixture of 4 isomers 1R trans, 1R:1R trans, 1S:1R cis, 1R:1R cis, 1S 4:4:1:1) (d-Allethrin)	231937-89-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Metofluthrin	240484-71-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	MBT	2527-66-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (mixture of 2 isomers 1R trans: 1R:S only 1:3) (Ethalothrin)	260359-57-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	1R-trans phenothrin	26046-85-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Silver sodium hydrogen zirconium phosphate	265847-11-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	sulfuryl fluoride	2699-79-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	cis-10-epi-9-ene (Muscalure)	27519-02-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Bromadiolone	28772-56-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	(Z,E) tetradeca-9,12-dienyl acetate	30507-70-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Decanoic acid	334-48-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Peroxyacetic acid	33734-57-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	diflufenuron	35367-38-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	S-[6-chloro-2-oxooxazol(4,5-b)pyridin-3(2H)-yl]methyl O,O-dimethylphosphorothioate (Azaresmethion)	35575-96-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	(ethylendioxymethanediol) Reaction products of ethylene glycol with paraformaldehyde (Glyform)	3586-55-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Chlorophacinone	3691-35-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Calcium magnesium oxide/dolomitic lime	37247-91-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Calcium magnesium tetrahydroxydecalcium magnesium hydroxide/hydrated dolomitic lime	39445-23-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	alpha-cyano-3-phenylpropyl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Limephthrin)	39515-40-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Cyanamide	420-04-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Mixture of cis- and trans-p-menthane-3,8 diol (Citriodiol)	42822-86-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Penflufen	494793-67-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether (Piperonyl butoxide (PBO))	51-03-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Ethyl butylacetylaminopropionate	52304-36-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	1-ethyl-2-methylpent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Limephthrin)	54406-48-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Difenacoum	56073-07-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Brodifacoum	56073-10-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Allyl isothiocyanate	57-06-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Coumatetralyl	5836-29-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Silicium dioxide (Silicium dioxide/kaolin/glycol)	61790-53-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Methylene dithiocyanate	6317-18-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	S-Methoprene	65733-16-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	Benzoic acid	65-85-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020
Biocidal products	3,3-methylenebis(methoxycarbonyl)oxazolidinone (Oxazolidinone)	66204-44-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard.	26 August 2020

Biocidal products	N-cyclopropyl-1,3,5-insane-2,4,6-triimine (Cyranisane)	66215-27-8	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Quaternary ammonium compounds, benzyl(12-18-alkyl)dimethyl, salts with 1,2-benzothiazol-3(2H)-one 1,1-dioxide	68989-01-5	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Amines, C10-16-alkylidimethyl, N-oxides	70592-80-2	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Pentapotassium bis(peroxymonosulphate) bis(sulphate)	70693-62-8	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Abamectin	11751-41-2	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	[2,4-Dioxo-2-propen-1-yl]imidazolin-3-ylmethyl(1R)-cis-chrysanthenate,[2,4-Dioxo-2-propen-1-yl]imidazolin-3-ylmethyl(1R)-trans-chrysanthenate (Insecte thrin)	72963-72-5	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Ethylene oxide	75-21-8	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Tetramethrin	7696-12-0	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	7a-ethylidene-1H,3H,5H-tetrazolo[3,4-b]pyrazole (EDHD)	7747-35-5	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Copper sulphate pentahydrate	7758-99-8	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Dicodium peroxodisulphate/Sodium persulphate	7775-27-1	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Citric acid	77-92-9	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Bromoacetic acid	79-08-3	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Glycolic acid	79-14-1	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Peracetic acid	79-21-0	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Pyrethrins and Pyrethroids	8003-34-7	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Warfarin	81-81-2	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	(2R,6S,12aS)-1,2,6,6a,12,12a-hexahydro-2-propenyl-6,9-dimethoxythio-mono[3,4-b]pyrazol-3-ylbromen-5-one (Rotenone)	83-79-4	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Magnesium monooxyphthalate hexahydrate (MMPH)	84665-66-7	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Medetomidine	86347-14-0	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	1-(3,5-dichloro-4-((1,2,2-tetrafluoroethoxy)phenyl)-3-(2,6-difluorobenzoyl)urea (Hexafluoruron)	86479-06-3	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Chrysanthemum cinerariaefolium, est	89997-63-7	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Flocoumaten	90035-08-8	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Lambda-cyhalothrin	91465-08-6	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Lavender, Lavandula hybrids, est./Lavandin oil	91722-69-9	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	pyriproxyfen	95737-68-1	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Cyanamide, N-cyano-, compd. with 1,6-hexanediamine (2:1), polymer with 1,6-hexanediamine hydrochloride (1:2)	1802181-67-4	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Dicodium tetraborate, pentahydrate	12267-73-1	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Silver-calcium nanocomposite antimicrobial	1167997-68-3	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Biocidal products	Oils, eucalypti, E. citriodora, hydrofated, cyclized	124569-80-4	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Tris(2,3-dibromopropyl)phosphate [TRIS]	Tris(2,3-dibromopropyl)phosphate [TRIS]	126-72-7	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Tetramethoxy-bisphenol A (TBSPA) and two of its derivatives	Ethanol, 2,2-[[1-methyl-4-ethoxy-1,1,2,2-tetrahydroxybis(2,6-dibromo-4-chlorophenyl)]bis	4162-45-2	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Tetramethoxy-bisphenol A (TBSPA) and two of its derivatives	Benzene, 1,1'-[[1-methyl-4-ethoxy-1,1,2,2-tetrahydroxybis(3,5-dibromo-4-chlorophenyl)]bis	25327-89-3	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Cadmium and its compounds	Cadmium Octoate	2191-10-8	N/A	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; REACH Candidate list July 18, 2014; REACH Candidate list July 18, 2	

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N/A	6-Oxa-3,5-dithia-4-stannatetradecanoic acid, 4-butyl-10-ethyl-4-[2-[(2-ethoxyethoxy)ethyl]propyl]propanoate, 2-ethylhexyl ester	26864-37-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Acetic acid, 2,2'-(2-oxo-1,3-phenylenebis[3-oxo-1-phenyl]oxy)bis-	26401-86-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Bis(dodecylthio)dimethylsiloxane	51287-84-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Bis(triisobutyl) oxide	56-35-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Bis[tri(2-methyl-2-phenylpropyl)thio] ether	13356-08-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Bromodimethylsiloxane	1066-44-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Butylhydroxyoxostannane	2273-43-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Butylmercaptooxostannane	26410-42-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Butylthiol[2-ethyl-1-oxoethyl]oxystannane	23850-94-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	C.I. Pigment Black 23	68157-54-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	C.I. Pigment Blue 1	1325-87-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Calcium tin oxide (CaSnO3)	12013-46-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Chromium-tungsten-titanium-bull-futile	68186-92-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Cyhexatin	13121-70-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diisobutylis(pentane-2,4-dionato-O-2') tin	22673-19-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diisobutyltin-dichloride	683-18-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diisobutyltin-maleate	78-04-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dimethoxybis(Pentane-2,4-Dionato-O-2') Tin	66779-19-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dimethylbis(oxocycloxy)stannane	3655-34-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dimethylbis[1-oxooxodecyl(oxo)stannane	68929-78-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Diocyltin maleate	16091-19-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dipotassium tin hexahydroxide	12027-61-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Disodium stannate	12056-66-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ditantum-pentaoxide	1314-61-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ditin pyrophosphate	15578-26-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ferriin-acetate	900-95-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ferriin-chloride	639-58-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Gold	7440-57-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Hexammonium wolframate	12028-48-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Indium tin oxide	59926-11-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Indium tin oxide	11243-84-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Isopropyl 4-Oxo-4-[(1-Tributylstannyl)oxy]butyrate	53048-82-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lithium tantalum trioxide	12031-66-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Manganese titanium tungsten oxide (Mn, Ti, W, O2)	144437-66-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	n-Butyltin trichloride	1118-46-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Nickelium sulfur tin zinc oxide	137465-21-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Potassium stannate trihydrate	12125-03-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Rule, tin zinc	85536-73-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (4-chlorobutyl)oxytributyl-	33550-22-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (aminosulfonyl)oxytributyl-	6517-25-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (dimethylthiocarbonyl)oxytributyl-	20369-63-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (methylsulfonyl)oxytributyl-	13302-06-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (2-(2,2,3,3-tetrafluorobutyl)oxy)acetoxytributyl-	73927-97-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (2,4-bisoxo-4-tiazine-1,3,5,2H,4,6H)-vinyltributyl-	752-58-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (2-dobdenoxy)oxytributyl-	73927-93-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (iodoacetoxy)tributyl-	73927-91-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (iodoacetyl)tripropyl-	73927-50-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (isopropoxy)tributyl-	681-99-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (maleoxy)disoxytributyl-	14275-57-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (nonoxo)oxytributyl-	4027-14-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, (1-iodooxy)oxy(triphenyl) (ICI (CA INDEX NAME))	47672-31-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, [(dimethylamino)thioxomethyl]bis(phenyl) (BCI)	1996-01-21	N/A	N/A	FORD-2017 Restricted Substance Management Standard	7 August 2017
N/A	Stannane, bromotripropyl-	2677-61-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, hydroxytrimethyl-, Tin, hydroxy(trimethyl-) (TG)	56-24-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, iodoctylbutyl-	7342-47-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, iodoethylmethyl-	811-73-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, iodoethylphenyl-	894-09-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, phenoxymethyl-	1529-30-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, thiocyanatodimethyl-	4638-25-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard; FORD-2020 Restricted Substance Management Standard	26 August 2020

	Stannane, tributyl(2-(4,4,5-trichlorophenoxy)-2-propyloxy)-	73940-89-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, tributyl(uracidoacetoxy)-	69226-47-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Stannane, tributyl-monoisopropylurea)-oxy) deriv.	85409-17-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Stannane-carborathiolite, tributyl-Tin, tributylcycano- (BCl)	2179-92-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Stannane (Sn(OH)(62-), zinc (11), (OC-6-11)	12027-96-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tantalum	7440-25-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tantalum carbide	12070-06-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tantalum mononitride	12033-62-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tantalum oxide	12036-40-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tetrabutyltin	1461-25-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tetranit triphosphite	12298-33-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin (IV) phosphide	25324-56-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin bis(2-ethylhexanoate)	301-10-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin bis(tetrafluoroborate)	13814-97-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin disulfate	14974-55-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin disulfide	1315-01-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin monoxide	21651-19-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin oxide	1332-29-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin titanium zinc oxide	923954-49-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin zinc oxide (SnZnO3)	12036-37-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin(II) methanesulfonate	53408-94-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin, dihydroxy(2H-1H-1H-phthalocyanine (2-), kappa N21, kappa N30, kappa N31, kappa N32-, (OC-6-12)-	12102-36-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin, trimethyl-, sulfate	63869-87-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-dichloride	7772-99-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-dioxide	18282-10-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-ii-headcarboxylate	35104-88-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-sulfate	7488-55-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-sulphide	1314-65-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-tetrachloride	7646-78-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyl(methacryloyloxy)stannane	2156-70-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyl(oleoyloxy)stannane	3099-35-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyl[2-Ethylhexanoxy]Oxy]Stannane	5036-67-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributylstannyl-benzoate	4342-36-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin Bromide	1461-23-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin chloride complex	56573-85-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin cinnamate	27147-18-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin Hydroxide	1067-97-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin Naphthalene	36631-29-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin phthalate	4782-29-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin P-Isoobutylcarboxylate	73940-89-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tributyltin-acetate	56-36-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tiethylin Acetate	1907-13-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tiethylin Chloride	994-31-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tiethylin Hydroxide	994-32-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tiethylin iodide	2943-86-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Triethylin acetate	1118-14-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Triethylin Chloride	1066-45-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-nbutyl hydride	688-73-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tin-nbutyl methanolate	1067-52-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tripropyl Chloride	2279-76-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tripropylt iodide	7342-45-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tungsten	7440-33-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tungsten carbide	12070-12-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tungsten disilicide	12039-88-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tungsten disulphide	12138-09-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Tungsten trioxide	1314-35-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Xanthylium, 3,6-bis(ethylamino)-9-(2-methoxyacetoxy)phenyl 2,2-dimethyl-5-methyltetrahydrofuranphosphate	85959-61-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Sodium tungsten oxide	13472-45-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020

Dibutyltin (DBT)	di(n-butyl)phenylstannane	6452-61-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diethyltin (DET)	1,1,3,3-tetraethyl-1,3-dioxodistannane	10428-19-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diethyltin (DET)	diethylbutylstannane	15336-98-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	di(n-butyl)bis(monononyl)stannane	25955-19-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diethyltin (DET)	isobutyl (2,2',10,10-dibutyl-2-methyl-5,8,12-trioxo-4,9,11-trioxo-10-oxa-13-oxa-13-dien-1-yl)stannane	59571-08-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	[(di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester, 1,2-diol]	68298-38-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	Silicic acid (H4SiO4), tetraethyl ester, reaction products with dibutylbis(1-oxododecyl)oxastannane	70750-24-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	di(n-butyl) 3,3'-[(di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) dipropionate]	84896-44-6	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	6,6-di(n-butyl-4,4,8,8-tetraethoxy-3,5,7-tetraoxa-4,8-disila-6-sarnadecane)	87735-26-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	5,5-di(n-butyl-3,3',7-tetraethoxy-2,4,6,8-tetraoxa-3,7-disila-5-sarnadecane)	94134-56-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	Stannane, butoxydiethylchloro-	14254-22-9	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	Dodecanoic acid, (di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester	26570-24-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	5,7,12-Tricoxa-6-sarnadecanoic acid, 6,6-di(n-butyl-4,8,11-trioxo-, tetraethyl ester, (Z,Z,Z)	60859-60-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	5,7,12-Tricoxa-6-sarnadecanoic acid, 6,6-di(n-butyl-4,8,11-trioxo-, octaethyl ester, (Z,Z,Z)	61813-52-3	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	9-Octadecenoic acid (2-[(di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester]	67361-77-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	9,12-Octadecadienoic acid (2,2'-[(di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester]	67859-61-4	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	Tetradecanoic acid, (di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester	67859-65-8	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	Hexadecanoic acid, (di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester	68296-42-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	2-Butenoic acid, 4,4'-[(di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester]	68298-23-0	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	Decanoic acid, (di(n-butyl)stannylene)bis(hio-2,1-ethanediyl) ester	68928-47-2	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Dibutyltin (DBT)	Di(n-butyl) bis(stearyl)malate	166432-48-1	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl chloride	3542-36-7	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; FORD-2018 Restricted Substance Management Standard; FORD-2019 Restricted Substance Management Standard	26 August 2020
Diocetyl (DOT)	Diocetyl bis (monocetyl (C6-24) maleate)	1185-73-5	N/A	N/A	FORD-2017 Restricted Substance Management Standard; F	

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Boric acid, its salts and precursors (Select CAS) (io)	1,2-Ethanediol, reaction products with boron sodium oxide (B4Na2O7) Boric acid (H3BO3), reaction products with 2,2'-[C6-18 and C16-18]-unsaturated hydroxydiphenyl ether	91782-44-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Boric acid, its salts and precursors (Select CAS) (io)	Sulfonic acids, petroleum, calcium salts, overbased, reaction products with acetic acid, boric acid and 12-hydroxyoctadecanoic acid	93924-91-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Boric acid, its salts and precursors (Select CAS) (io)	Casene, reaction products with ammonium hydroxide, boron sodium oxide (B4Na2O7), sodium hydroxide and triiodine phosphate	121053-02-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Boric acid, its salts and precursors (Select CAS) (io)	Starch, acid/hydrated, borated	124751-09-3	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Boric acid, its salts and precursors (Select CAS) (io)	Boric acid (H3BO3), reaction products with 2-butylphenylethanol and diethanamine	125239-30-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Boric acid, its salts and precursors (Select CAS) (io)	Borate(1-), tetrahydro- hydrogen, reaction products with 2-methylthiolane	127087-85-8	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Internationally Classified Substances (pp)-Declarable	Phenol, 2-methyl- (o-cresol)	95-49-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Internationally Classified Substances (pp)-Declarable	Phenol, 4-methyl- (p-cresol)	106-44-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Internationally Classified Substances (pp)-Declarable	Phenol, 3-methyl- (m-cresol)	108-39-8	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Internationally Classified Substances (pp)-Declarable	Phenol, methyl- (Mixed cresols)	1319-77-3	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Internationally Classified Substances (pp)-Declarable	Carbanic acid, 4-ethyl ester (Ethyl carbamate)	51-79-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, 4-octyl-N-(4-schölbamyl)-	101-67-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, 4-octyl-N-phenyl-	4175-37-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, 4-(1-methyl-1-phenylethyl)-N-(4-(1-methyl-1-phenylethyl))-	10081-67-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, 4-(1,1,3,3-tetraethylbutyl)-N-(4-(1,1,3,3-tetraethylbutyl))-	18225-59-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, 4-onyl-N-(4-nonylthio)-	24599-23-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, ar-onyl-N-phenyl-	27171-41-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, ar-onyl-N-phenyl-	36878-20-3	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, N-phenyl-, reaction products with 2,4-dimethylpentene	68411-46-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, N-phenyl-, styrenated	68442-68-2	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, 2-ethyl-N-(2-ethylbenzyl)-bis(bromodiphenyl)-	69606-72-2	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, N-phenyl-, trisopropyl ester	68606-79-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Substituted diphenylamines (Select CAS) (ir)	Benzeneamine, N-phenyl-, reaction products with isobutylene and 2,4,4-trifluorotoluene	184379-08-3	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Methyleneether dicyclocates and diamines (MDMMA) (Select CAS) (ss)	Benzene, 1,1-methylenebis(4-isocyanato-2,4,6-MDI)	101-68-8	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Methyleneether dicyclocates and diamines (MDMMA) (Select CAS) (ss)	Formaldehyde, polymer with benzoxime (pMDA)	25214-70-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Methyleneether dicyclocates and diamines (MDMMA) (Select CAS) (ss)	Benzene, 1,1-methylenebis(2-isocyanato-2,4,6-MDI)	232418	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Methyleneether dicyclocates and diamines (MDMMA) (Select CAS) (ss)	Benzene, 1-isocyanato-2-[3-(4-isocyanatophenyl)-2,4-MDI]	9873-54-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Methyleneether dicyclocates and diamines (MDMMA) (Select CAS) (ss)	Isoacryic acid, poly(methylene)diphenylene ester(Polymeric MDI)	1061-87-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Methyleneether dicyclocates and diamines (MDMMA) (Select CAS) (ss)	Benzene, 1,1-methylenebis(isocyanato-MDI Mixed Isomer)	26447-40-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	1,3,5-Triazine-2,4,6-Triazine (known as Melamine)	108-78-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	Benzene, 1,3,5-triazine-2-(2-isocyanato-2,4,6-triazine)-, known as ATDI	3278-89-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	1,4,7,10-Dimethylbenzofluorocyclopentene, 1,2,3,4,7,8,10,13,14,14,14,14-dodecachloro-1,4,4,5,6,7,10,10a,11,12,12-dodecaldehyde (known as Decalene Plus-DP)	13560-89-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	1,2-benzeneisothiazolonic acid, 3,4,5,6-tetrahydro- bis(2-ethylthio) ester (known as TBPE)	26040-51-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	1H-benzotriazole, 1,2,3,4-tetra- 2,2'-(1,2-ethandiyl)bis(4,5,6,7-tetrahydro- known as EBTPB)	32598-76-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	Benzene, 1,1-(1,2-ethandiyl)bis(2,3,4,5,6-pentabromobenzene) (known as BEBPE)	84852-53-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	Benzoic acid, 2,4,4,5-tetrahydro- 2-ethylthio ester (known as TBPE)	18569-27-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	Phosphoric acid, bis(phenylthio) ester (known as TCP)	1300-78-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Certain Organic Flame Retardants (Select CAS) (it)	2-Propanol, 1-thio-, phosphate (3,1), known as TPP	13674-84-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Phenol, 4,4'-(1,1-dimethyl-3-propylene)bis(2-1,1-dimethylthio)-5-methyl-	1943-03-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase III	Methanone, [2-hydroxy-4-(octoxyphenyl)phenyl]-	1843-05-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzo[b]fluoranthene, 1,2-dihydro-3-methyl-	56-49-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Elicene	74-85-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Silicic acid [H4SiO4], tetraakis(2-ethylthio) ester	78-13-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	9H-Carbazole	86-74-8	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzeneamine, 3-methyl-	108-44-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Octadecanoyl chloride	112-76-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phenol, 2,4-bis(1,1-dimethylpropyl)-	120-95-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzoic acid, zinc salt	553-72-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzeneamine, 2,4-dichloro-	554-00-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Octanoic acid, zinc salt	557-09-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc cyanide (Zn(CN)2)	557-21-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Propionic acid, zinc salt	557-28-8	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzoic acid, 4-(1,1-dimethylthio)-, zinc salt	480-54-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phenol, 4-benzyl-2-bis(1,1-dimethylthio)-	5530-30-3	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzene, 1,1'-(1,1-dimethyl-3-propylene)bis(methylene-1,3-propanediyl)-bis-	6382-80-7	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Antimony chloride (SbCl5)	7647-18-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Dithionous acid, zinc salt (1:1)	7779-86-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Antimony(2-), bis(2-3-dihydroxybutanedioate(4-)), O1,O2,O3,O4(4)-dipotassium, stereoisomer	11071-15-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Antimony sodium oxide	11112-10-0	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzenesulfonic acid, 4-methyl-, zinc salt	14348-45-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Silver vanadium oxide (AgVO3)	13497-94-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc bis(2,4-pentanedioato-O,O')-(T,4-)	14024-63-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzeneazobenzene, 4-chloro-2-nitro-4-terphenylcarbazole(2)-(1:2)-	14263-89-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Nickel, (1-butanediol)bis(2-ethoxy-4-(1,1,3,3-tetraethylphenylthio)2-(2)-O,S,S)	14516-71-3	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc(2-), tetrahydro-diammonium(T,4-)	14639-97-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Enkephalin(2-), pentachloro-1,3-bis(2-ethylthio)-	14938-98-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Nickel(2+), hexakis(1H-imidazo[4,5-b]pyridine-2-yl)-	15751-00-5	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phosphorothioic acid, O-bis(2-ethylthio) ester, antimony(3+), zinc salt	15874-52-9	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzenesulfonic acid, 4-methyl-, zinc salt	24345-02-6	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzene, chloromethyl-	25158-07-2	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phosphoric acid, 1,1-hydroxybutanedioate(4-), zinc salt	25563-17-1	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	1,1-Biphenyl, 1-methylthio-	25640-78-2	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	1,2,4-Benzenetriphosphoric acid, triisopropyl ester	27225-75-8	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Acetic acid, mercapto-, isooctyl ester	2728-44-4	N/A	All Products (g,h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020

Non-Challenge and Other Initiatives - Declarable	Cyclooctatetraene, tetraene	27342-69-4	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Naphthalenesulfonic acid, dimonyl-, lithium salt	28214-91-7	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzene, bis(phenylmethyl)-	30172-67-9	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzenesulfonic acid, dodecylsulfonophenyl-	30260-72-1	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Methanesulfonic acid, zinc salt	30856-80-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzenediazonium, 2,5-dethoxy-4-[(4-methylphenyl)ethoxy]-2,1-(4-terachlorophenyl)-2 (2-1)	33659-51-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Ammonium sodium vanadate	34955-80-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc, bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoylcarbamoyl]-O1, O2-(T-4)	42405-03-4	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	tert-Octadecyltrimethylammonium salt	43126-63-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzic acid, 5-(2-thienyl)-4-(trifluoromethyl)phenyl)-2-iso-	50594-66-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzene, dimethyl(benzyl)basic	50851-34-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Octadecanoic acid, zinc salt, basic	51731-04-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phosphoric acid, 3-methyl ester, zinc salt	52108-54-0	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzenediazonium, 3-methyl-4-(1-pyridinyl)-2,1-(4-iodophenyl)-2 (2-1)	52557-38-0	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Lignosulfonic acid, zinc salt	57896-49-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	1,3-Benzenedisulfonylcarboxylic acid, 5-nitro zinc salt (1-1)	60500-61-2	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phenoxazin-5-um, 3,7-bis(ethylamino)-2,1-(4-terachlorophenyl)-2 (2-1)	63589-47-9	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc, bis(2-methoxybenzoyl)-O1, O2-(T-4)	66046-55-9	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzic acid, 3-methyl-, zinc salt	68932-46-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phosphorothioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu)-ester, zinc salts	68442-22-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	1-Antirrhizenediazonium, 1,10-dithio-9,10-dioxo-, chloride, mixed with zinc chloride (2-2-2-2)	68540-77-2	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc, C8-19 branched carbonylate naphthalene complexes	68611-72-3	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Naphthenic acids, vanadium salts	68615-09-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phosphorothioic acid, mixed O,O-bis(iso-Bu and isooctyl and pentyl) esters, zinc salts	68898-65-5	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc, benzene p-tert-butylbenzoate complexes	68986-62-5	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	9H-Indolium, 1,2-[24-(dimethylamino)phenyl]ethynyl-1,3,3-trimethyl-, trichloroborate	72102-51-3	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Benzenediazonium, 2-chloro-5-(4-chlorophenyl)-4-(2-chlorophenyl)-2,1-(4-terachlorophenyl)-2 (2-1)	72333-14-3	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Hexanoic acid, zinc salt	84370-81-2	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Hexanoic acid, 2-ethyl-, zinc salt, basic	85203-79-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc, bis(dimonoxy)carbamodithioate S,S'-	85298-60-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Vanadium, tetraethoxy-pyridinium-21	90221-02-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Phosphorothioic acid, mixed O,O-bis(iso-Bu and iso-Pi and pentyl) esters, zinc salts	91170-77-7	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Nickelate(1-), (formate-O)sulfato(2-)-O-, hydron	125275-86-7	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Nickelate(1-), (acetate-O)sulfato(2-)-O-, hydron	125275-87-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Zinc, C8-28-mecarboxylate 2-ethylhexanoate naphthalene	12549-58-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Cyclopentane, 1,2,3,3,4,4-hexafluoro-	12590-75-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Carbanic acid, 1,2-phenylenebis(mino)carbinol(1-yl)-dimethyl ester	15364-06-4	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Stane homopolymer, hydrolysis products with magnesium hydroxide	99-99-0G	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Quinaz-2,3-bisindene-7,14-dione, dichloro-5,10-dithio-, diphlyne, dioxo (heteropolycyclic)nickelate	77-77-0G	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Quinine, polymer, monosalt ether	75-21-8S	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Hexane, 1,6-disubstituted homopolymer, polyethylene glycol mono-4-ether and perhalo-1-alkanol blocked	99-99-0O	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	L-Tyrosine, O-4-hydroxy-3,5-dimethoxy-, 3-dioxo-	51-49-9	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Carbanic acid, trimethylated-4,1-shenbenzidine, dichloro ester	101-65-5	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Oxacyclopentadec-8-en-2-one, (Z)-	123-69-3	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Retinoic acid	302-79-4	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	29-Nordammarin-17(20),24-dien-21-oic acid, 16-(acetyl)-3,11-dithio-, monosodium salt, (S)-4,6,8,9,11,13,14,16,18,17Z)	751-94-0	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Benzoic acid, 5-(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)-2-(4-dichlorophenyl)-2-hydroxy-3-methyl-, disodium salt	1796-92-5	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	9,10-Anthracenedione, 1,4-bis(4-methoxyphenyl)dimino-	2944-30-1	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	1H-Indene, 2,3-bis(1,1,3-trimethyl-3-phenoxy)-	3910-35-8	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Benzoic acid, 2-(3,6-bis(acetyloxy)-2,7-dichloro-9H-carben-9-yl)-	4091-99-0	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Cyclohexanone, 2-(6-bis(4-acetoxycyclohexyl)-4-methyl-2-phenyl)-	5284-79-7	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Benzenesulfonic acid, 1-phenyl-1,2-ethanediyl ester	7717-62-6	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	9,10-Anthracenedione, 1-amino-2-(4-(hexahydro-2-oxo-1H-azepin-1-yl)methyl)benzoic acid, 2-[2-(2-dicarbonyloxy)-3-methylphenyl]phenylmethyl methyl ester	19014-53-0	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Keratinium, 3,6-bis(dihydroamino)-9-(2-methylphenyl)phenylmethyl methyl ester	4742-71-2	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Acetic acid, 14-[(1-amino-8,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]phenoxy-, ethyl ester	52236-80-3	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Fatty acids, tall-, zinc salts	61790-51-2	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Naphthenic acids, compds with n-allow alkylmethylethylamine	61790-54-3	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Benzoazolum, 3-methyl-5-phenyl-2-[2-[3-(3-sulfatophenyl)-2-phenyl]-benzoate]dielenylmethyl-1-yl)-hydroxide, inner salt	63140-76-5	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Naphthalenedisulfonic acid, disodium-, compd with 1,1'-mimobis(2-propenyl) (2-2)	63566-35-4	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Methanone, 2-(hydroxy-4-(2-hydroxy-3-oxocyclohexyl)phenyl)-phenyl-	68083-40-9	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Barium, acetate tallow fatty acids complexes	68201-11-9	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Benzoic acid, 2-[2]-(4,4o-3,5)-dimethyl-3-cyclohexen-1-ylmethyl-, ethyl ester	68228-09-1	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Fatty acids, tall, oil, compds with 2-[2-(2-hydroxyphenyl)methyl]ethylaziridine azoximethane	68334-11-2	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Ammonia, N-hydrogenated tallow alkyl(methyl)ene-	68683-64-5	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Pyrethrins and Pyrethroids, manuf-actured	68640-44-2	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Quaternary ammonium compounds, (6-oxo-3-oxo-1,2,3,4-tetrahydro-2H-pyrimidin-2-ylidene)-	71487-01-9	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Benzoazolum, 5-chloro-2-[2]-(5-chloro-1,3-dimethyl-1,3-dihydro-2H-benzimidazole-2-ylidene)phenyl)-3-ethyl-4-oxo-2-thiazolidinedimethylmethyl-3-ethyl-, iodide	100686-87-5	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	Phosphorothioic acid, bis(2,4,4-trimethylphenyl)-	107677-02-7	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (ww)	2-Naphthalenesulfonic acid, 1,5-bis(methyl)-, compd with	132373-76-3	N/A	All Products (g/h)	FORD-2018 Restricted Substance Management Standard	20 November 2018

Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	2-Butanone, 4-[[(1,2,3,4-tetrahydro-1H-pyran-5-yl)-oxy]-1-methyl-1-(phenylethynyl)-2-hydroxy-3-phenylpropyl]amino]-3-chloroethanol	143106-84-7	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	2,4-Oxazolidinedione, 3-[5-dichlorophenyl]-4-ethoxy-5-methyl-	50471-44-8	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	1,2-Ethanediamine, N,N'-bis-(dimethylbutylidene)-N''-[2-(1,3-dimethylbutylidene)amino]methanedi-	10595-60-8	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Benzene, 1,1'-(chloromethylene)diphenyl-methoxy-	49757-42-8	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	1,3,5-Triazine-2,4,6-tris(4-methylphenoxy)-1,3,5-trisubstituted-1,3,5-triazine	24354-90-9	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Dioxalane, 1,3-dichloro-1,1,3-trifluoro-1-methyl-	69304-37-6	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Benzene, trimethylglycidylmethyl-	114792-68-6	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Benzenamine, 2,6-dimethyl-	87-62-7	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Benzene, nitro-	98-95-3	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard/RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Acetic acid, trichloro-, compd. with N-(4-chlorophenyl)-N,N-dimethylurea (1:1)	140-41-0	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	3,5-Dioxa-6-aza-4-phosphorab-6-ene 6-thiolic, 4-ethoxy-7-phenyl-, 4-sulfide	14816-18-3	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard	20 November 2018
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Urea, N-(4-chlorophenyl)-N,N-dimethyl-	150-68-5	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Prohibited (Select CAS) (sw)	Methanaminium, N-[[4-(dimethylamino)phenyl]phenylmethyl enyl]-2,5-cyclohexadiene-1-ylidenel-N-methyl-, ethanedis-	18015-76-4	N/A	All Products (g,h)	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	26 August 2020
Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (as)	perfluorooctanoic acid	375-22-4	N/A	Based on effective date: 1. All non-restricted Substance Management Standard	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	26 August 2020
Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (as)	perfluorooctanoic acid	2706-90-2	N/A	Based on effective date: 1. All non-restricted Substance Management Standard	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	26 August 2020
Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (as)	perfluorooctanoic acid	307-24-4	N/A	Based on effective date: 1. All non-restricted Substance Management Standard	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	26 August 2020
Perfluoro-octanoic acids (PFOA), its salts, precursors and higher homologues (as)	perfluorooheptanoic acid	375-85-9	N/A	Based on effective date: 1. All non-restricted Substance Management Standard	FORD-2019 Restricted Substance Management Standard FORD-2019 Restricted Substance Management Standard	26 August 2020
N/A	Sodium octaborate	12008-41-2	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dodecamethylcyclotetrasiloxane	540-97-9	N/A	PBT (Article 57)(h/PvB (Article 57e))	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Terphenyl, hydrogenated	61788-32-7	N/A	vPvB (Article 57d)	REACH Candidate list July 18	29 November 2018
N/A	Benz[ghi]peracene	56-55-3, 1718-53-7	N/A	Carcinogenic (Article 57a)(PBT (Article 57e))	REACH Candidate list July 18	29 November 2018
N/A	Cadmium nitrate	10022-68-1, 10325-94-7	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18	29 November 2018
N/A	Chrysene	218-01-6, 1719-03-6	N/A	Carcinogenic (Article 57a)(PBT (Article 57e))	REACH Candidate list July 18	29 November 2018
N/A	4,4'-isopropylidenediphenol	80-05-7	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Decanoic acid, nonadecanefluoro-, sodium salt	3830-45-3	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18	29 November 2018
N/A	Nonadecafluorononadecanoic acid	335-76-2	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18	29 November 2018
N/A	Ammonium nonadecafluorononadecanoate	3108-42-7	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18	29 November 2018
N/A	p-1,1-dimethylpropylphenol	80-46-5	N/A	Endocrine disrupting properties (Ar)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Nitrobenzene	98-95-3	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ammonium salts of perfluorooctanoic acid	4149-60-4	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18	29 November 2018
N/A	Perfluorooctanoic acid	375-22-4	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18	29 November 2018
N/A	Sodium salts of perfluorooctanoic acid	2104-39-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18	29 November 2018
N/A	Cadmium nitrate	10238-36-4, 31115-53-8	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18/STD41659 Scania grey list	5 December 2018
N/A	Lead diacetate	301-04-2	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ammonium pentadecafluorooctanoate (APFO)	3625-26-1	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Oxyphenyl phthalate (DPP)	131-18-0	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Pentadecafluorooctanoic acid (PCA)	335-67-1	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	[Phthalato-2,3]-dioxolene	69011-06-9	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Acetic acid, lead salt, basic	51404-69-4	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Bisphenol-4-diamine	92-67-1	N/A	Carcinogenic (Article 57a)	REACH Candidate list July 18	29 November 2018
N/A	Bis(pentabromophenyl) ether (deca bromobiphenyl ether) (DcBDE)	1165-19-5	N/A	PBT (Article 57)(h/PvB (Article 57e))	REACH Candidate list July 18	29 November 2018
N/A	Dioctyl(stearyl)sebacate	12578-12-0	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Fatty acids, C16-18, lead salts	91037-62-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead bis(trimethylborate)	13814-86-5	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead cyanamide	20831-96-9	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead dinitrate	10099-74-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead monoxide (lead oxide)	1371-36-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead sulfate	10306-76-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead stannum trioxide	12060-00-3	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Methylcyclohexane (Propylene oxide)	75-56-9	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N,N-dimethylformamide	68-12-2	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N-pentyl-isopentylphthalate	77629-69-9	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Orange lead (lead tetroxide)	13214-61-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Pentalead tetracalcium sulphate	12065-90-6	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Pyrochlore, antimony lead yellow	8012-00-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Silicic acid (H2SiO3), barium salt (1:1), lead-silicate	68784-75-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Silicic acid, lead salt	11129-20-2	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Sulfuric acid, lead salt, basic	62229-08-7	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tetraethyllead	78-00-2	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tetralead trioxide	12002-74-6	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Trilead bis(carbonate) dithyroside	1319-48-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Trilead dioxide phosphonate	12141-20-7	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,2-dichloroethane	107-06-2	N/A	Carcinogenic (Article 57a)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Bis(2-chloroethyl) phthalate	117-42-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Formaldehyde, oligomeric reaction products with aniline	25274-70-4	N/A	Carcinogenic (Article 57a)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead diacetate, Lead acetate	13424-66-9	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead dipicrate	6477-64-1	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead staphate	15245-44-6	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N,N-dimethylacetamide	127-19-5	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,2-Benzenedichloroacetic acid, di-CF3-11-benzene and linear alkyl salts	68515-42-4	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-ethoxyethyl acetate	111-15-9	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Hydrazine	302-01-2, 7803-57-8	N/A	Carcinogenic (Article 57a)	REACH Candidate list July 18	29 November 2018
N/A	Strontium chromate	7789-06-2	N/A	Carcinogenic (Article 57a)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	2-methylthiobenzothiazole	120-96-1	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	29 November 2018
N/A	Chromium trioxide	1333-82-0	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ammonium dichromate	7789-09-6	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Boric acid, crude natural	11110-50-1	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Disodium tetraborate, anhydrous	12179-04-3, 1303-96-4, 1330-44-1	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18	29 November 2018
N/A	Potassium chromate	7789-00-6	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Potassium dichromate	7778-50-9	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Sodium chromate	7775-11-3	N/A	Carcinogenic (Article 57a)(Managerial)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Trichloroethylene	79-01-6	N/A	Carcinogenic (Article 57a)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead chromate	7758-97-8	N/A	Carcinogenic (Article 57a)(Toxic for reproduction (Article 57c))	REACH Candidate list July 18	29 November 2018
N/A	Lead chromate molybdate sulphate (red C.I. Pigment Red 104)	12656-85-6	N/A	Carcinogenic (Article 57a)(Toxic for reproduction (Article 57c))	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead sulfonate yellow (C.I. Pigment Yellow 34)	1344-37-2	N/A	Carcinogenic (Article 57a)(Toxic for reproduction (Article 57c))	REACH Candidate list July 18 /RNES Forbidden material list V3.0 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tri(2-chloroethyl) phosphate	115-96-8	N/A	Toxic for reproduction (Article 57c)	REACH Candidate list July 18 FORD-2019 Restricted Substance Management Standard/FORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	N/A	PBT (Article 57)(h/PvB (Article 57e))	REACH Candidate list July 18	29 November 2018

N/A	Hexachlorocyclopentadiene (HBCDD)	-	N/A	PBT (Article 57d)	REACH Candidate list July 18	29 November 2018
N/A	Sodium dichromate	10588-01-9, 7789-12-0	N/A	Carcinogenic (Article 57a)(Mutagenic)	REACH Candidate list July 18	29 November 2018
N/A	Toluene diisocyanate (TDI)	91-08-07	N/A	Filler	STD41659 Scania grey list	5 December 2018
N/A	Coal tar	8007-45-2, 65958-01-0 and others	N/A	Additive for fuels	STD41659 Scania grey list	5 December 2018
N/A	Dichloroethane (1,2)	107-06-2	N/A	Solvent	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Hexane (n-)	110-54-3	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Chloroform	67-66-3	N/A	N/A	STD41659 Scania grey list	5 December 2018
N/A	N,N dimethylacetamide (DMAc)	127-19-5	N/A	Solvent	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Limonene	138-86-3, 5989-27-5, 5989-54-8, 6876-12-6, 7705-14-8	N/A	Solvent	STD41659 Scania grey list	5 December 2018
N/A	Trichloroethylene	79-01-6	N/A	Solvent/Laboratory chemical	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N,N-dimethylformamide	68-12-2	N/A	Manufacture of othersubstances	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Nitrobenzene	98-95-3	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead acide Lead diazide	13424-46-9	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead sthyphate	15245-44-0	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead dipicrate	6477-64-1	N/A	Laboratory Chemicals,May occur in	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead (dicacetate)	301-04-2	N/A	Metal finishing,conversion coatings	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Acids generated from chromium trioxide and their oligomers. Names of the acids and their oligomers: Chromic acid, Dichromic acid. Oligomers of chromic acid and dichromic acid	Several, 231-801-5, 236-881-5	N/A	Surface treatment	STD41659 Scania grey list	5 December 2018
N/A	Sodium chromate	7775-11-3	N/A	Surface treatment	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ammonium dichromate	7789-09-5	N/A	Metal finishing, conversioncoatings	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Chromium trioxide	1333-83-0	N/A	Surface treatment, rawmaterial for pig	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Sodium dichromate dihydrate	7789-13-0	N/A	Pigment	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	5 December 2018
N/A	Srionum chromate	7789-06-02	N/A	Färg (Pigment)	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead chromate molybdate sulphate C.1. Pigment Red 104	12656-85-8	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead sulfochromate C.1. Pigment Yellow 34	1344-37-2	N/A	Batteries, coated metalproducts of i	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Cadmium	7444-43-9	N/A	Surface treatment, electroplating, lab	STD41659 Scania grey list	5 December 2018
N/A	Lead bis(tetrafluoroborate)	13814-96-5	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Potassium chromate	7789-06-6	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Potassium dichromate	7778-50-9	N/A	Laboratory chemicals,surface treatme	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Acetic acid, lead salt, basic	51404-69-4	N/A	Paint, pigments, ink, toner	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Pyroclore, antimony lead yellow	8012-00-8	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead cyanamate	20837-86-9	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead dinitrate	10099-74-8	N/A	Pigment in paint	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Trilead bis(carboxylate)ethylhydroxide	1317-46-6	N/A	Lead batteries, glass andceramics	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Trilead bis(carboxylate)ethylhydroxide	1317-38-8	N/A	Stabilizers for PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead oxide sulfate	12036-76-9	N/A	Paint and varnish,Stabilizers for PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tetralrad trioxide sulphate	12202-17-4	N/A	Glass and ceramics	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Silicic acid, lead salt	11120-22-2	N/A	Stabilizers for PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Sulfurous acid, lead salt, orange	62229-08-7	N/A	Lead batteries, glass andceramics, n	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Orange lead (lead trioxide)	1314-41-6	N/A	Semiconductors,computers, electric	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Lead titanium trioxide	12060-00-3	N/A	Stabilizers for PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Fatty acids, C16-18, lead salts	91031-62-8	N/A	Coating of bulbs	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Silicic acid, barium-salt (1,2), lead-doped	68784-75-8	N/A	Stabilizers for PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Pentalead tetroxide sulphate	12065-90-6	N/A	Fuel	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tetraethyllead	78-00-2	N/A	Stabilizers for PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Trilead diiside phosphonate	12141-20-7	N/A	Stabilizers for PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dioxides(lead)triethyllead	12578-12-0	N/A	Hardeners, paints	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Di(methoxyethyl)phthalate, DEMP	117-82-8	N/A	Flame retardants in textilesand plast	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Tris(carboxyethyl)phosphate (-2)	116-96-8	N/A	Solvent in PVC plastic	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Dipentyl phthalate (DPP)	131-18-0	N/A	PVC	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	N/A	Plasticisers and lubricants,including	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and heptyl and octyl diesters with - 0.3% of ethyl phthalate (EC No. 201-559-5)	271-084-0 272-013-1	N/A	Pickling, Etching	STD41659 Scania grey list	5 December 2018
N/A	Hydrofluoric acid (HF)	7664-39-3	N/A	Rinsing agent	STD41659 Scania grey list	5 December 2018
N/A	DDSMAC	107-64-2	N/A	Vehicle care products	STD41659 Scania grey list	5 December 2018
N/A	DTDMAC	89753-79-8	N/A	Water treatment Plastic	STD41659 Scania grey list	5 December 2018
N/A	Acrylamide	79-06-01	N/A	N/A	STD41659 Scania grey list	5 December 2018
N/A	Formaldehyde, oligomeric reaction products with acetic	25214-70-4	N/A	Anti-rust agent	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Secondary amine	101-83-7	N/A	Stabilizers for PVC	STD41659 Scania grey list	5 December 2018
N/A	(Phthalato-2-)-bisoxetane	69011-06-9	N/A	To surfactants	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Methylolaine (Propylene oxide)	75-56-9	N/A	Photographic industry, themanufact	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	N/A	Photographic industry, themanufact	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Pentadecafluorooctanoic acid (PFCA)	335-87-1	N/A	Manufacture ofpolycarbonate epoxy	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	4,4'-isopropylidenediphenol (bisphenol A, BPA)	89-05-7	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Nonadecafluorooctanoic acid (PFDA) and its sodium and ammonium salts	335-76-2, 3830-45-3, 3108-42-7	N/A	N/A	STD41659 Scania grey list	5 December 2018
N/A	p-(1,1-dimethylpropyl)phenol	80-46-6	N/A	Cutting fluids, Cleaningfluids	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	N-perlyl-isopentylphthalate	776297-69-9	N/A	Processing aid forfluoropolymeran	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Perfluorooctan-1-ol-acid and its sodium and ammonium salts	375-95-1, 21049-39-8, 4149-60-4	N/A	N/A	STD41659 Scania grey list	5 December 2018
N/A	4,4'-isopropylidenediphenol (bisphenol A, BPA)	89-05-7	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	p-(1,1-dimethylpropyl)phenol	80-46-6	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
N/A	Boric acid	11113-50-1	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Misc. Aromatic amines and their salts	Hydrazin	302-01-2, 7893-87-8	N/A	N/A	STD41659 Scania grey list, FORD-2019 Restricted Substance Management StandardFORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase 1- Declarable (f)	m-rifloxacin	99-09-2	0	All Products (g,h)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase 1- Declarable (f)	Oxirane, (butoxymethyl)-	192337	0	All Products (g,h)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase 1- Declarable (f)	2-Anthracenesulfonic acid, 4,4'-[1-methylethylenedioxy]bis(4-(1-phenyleneimino)bis(1-amino-9,10-dihydro-9,10-dioxo-, disodium salt	1669533	0	All Products (g,h)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Canadian Chemical Challenge Program Substances Phase 1- Declarable (f)	Bromic acid, potassium salt	2139594	0	All Products (g,h)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Non-Challenge and Other Initiatives - Declarable	Difluoromethane	64197	0	All Products (g,h)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Conflict Minerals are gold as well as columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives, which are limited to tantalum, tin, and tungsten (f)	Stannane, [bis(dimethylamino)bisoxamethyl]bis(phe-nyl- (IC)	1803-12-9	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Vinyl chloride	Vinyl chloride	63823	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Hydrazine Compounds (Select CAS) (new)	Phenylhydrazine	100-63-0	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Hydrazine Compounds (Select CAS) (new)	Hydrazine sulfate	10034-63-2	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Methyl carbamate (Carbamic acid, methyl ester)	Methyl carbamate (Carbamic acid, methyl ester)	598-05-0	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Formaldehyde compounds (Select CAS) (new)	1,3,5-Triazine (Melalomaldehyde)	110-98-3	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Silanes (Select CAS) (wa)	Oxalicethic acid, 5-P- (methoxyacetyl)ester	226727-26-4	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Silanes (Select CAS) (wa)	Silane, triethoxy(2-(oxoarylmethoxy)propyl-, hydrolysis products with silica	68584-62-7	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Sulfur and sulfate compounds	Methanesulfonamides, 1,1-trifluoro-N-[(trifluoromethyl)sulfonyl], lithium salt	90076-65-6	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020
Sulfide compounds	Bismuth sulfide (B2S3)	1345-07-9	0	All Products (g)	FORD-2020 Restricted Substance Management Standard	26 August 2020

Phosphoric acid, iron(2+) lithium salt (1:1:1)	Phosphoric acid, iron(2+) lithium salt (1:1:1)	15365-14-7	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
1,2,3,4-Butanetetracarboxylic acid, tetraakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	1,2,3,4-Butanetetracarboxylic acid, tetraakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	91788-83-9	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Poly(oxy-1,2-ethanediyl), o-[2(or 4)-tetrapropenylphenyl]-u-hydroxy-	Poly(oxy-1,2-ethanediyl), o-[2(or 4)-tetrapropenylphenyl]-u-hydroxy-	123464-54-0	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
2,2-Bis(bromomethyl)-1,3-propanediol	2,2-Bis(bromomethyl)-1,3-propanediol	3296-69-0	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Ketones (Select CAS) (ww)	Methyl-n-butyl ketone	591-78-6	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Vinyl Compounds (Select CAS) (ww)	Vinyl cyclohexene dioxide	106-87-6	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Pentachlorophenol (PCP) its salts and esters	Benzenethiol, pentachloro-	133-49-3	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phenol Substances and Phenol Derivatives (Select CAS) (ww)	Phenol, 4,4'-(M-2,1-benzoxazolid-3-ylidene)bis(2,6-dibromo-3-methyl-, S,S'-diolate	76-60-8	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phenol Substances and Phenol Derivatives (Select CAS) (ww)	Phenol, pentabromo-	608-71-9	0	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phenol Substances and Phenol Derivatives (Select CAS) (ww)	Phenol, methylstyrenated	68512-30-1	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Azo dyes that form carcinogenic amines and carcinogenic amines formed from azo dyes (Select CAS) (ww)	Benzenesulfonic acid, 4-[4-(4-hydroxy-2-methylphenyl)azophenyl]amino-3-nitro-, monosodium salt (Acid Yellow 199)	70865-20-2	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Other aromatic amines (Select CAS) (ww)	Auramine	452-80-8	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Other aromatic amines (Select CAS) (ww)	1,4-Benzendiamine, N,N'-di-2-naphthalenyl-	93-46-9	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Other aromatic amines (Select CAS) (ww)	Benzenamine, N-ethyl-N-[2-(1-(2-methylpropoxy)ethoxy)ethyl]-4-(2-phenyldiazenyl)- (Solvent Yellow 124)	34432-92-3	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Antimony	7440-36-0	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Bismuth	7440-49-9	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Fluorine	7786-75-5	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Gallium	7440-55-3	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Germanium	7440-56-4	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Helium	7440-59-8	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Helium	7440-59-7	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Iridium	7440-74-6	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Magnesium	7439-95-4	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Natural graphite	7440-44-0	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Natural rubber	2956510	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Niobium	2023505	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Phosphate rock	1306-69-4	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Phosphate rock	12015-73-5	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Phosphate rock	58051-82-4	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Phosphorus	7723-14-0	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Sandium	7440-29-2	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Silicon metal	7440-21-3	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Critical Raw Materials (CRM)	Vanadium	7440-50-2	N/A	All Products (g)	FORD-2020 Restricted Substance Management Standard;	26 August 2020
Phthalates, selected	1,2-Benzenedicarboxylic acid, di-C10-12-branched alkyl esters	1689515-36-3	N/A	N/A	RNES_800027 v4.0;	26 August 2020
Benzene and its derivatives	2-benzyl-2-dimethylamino-4'-morpholinobutylphenone	119313-12-1	N/A	N/A	RNES_800027 v4.0;	26 August 2020

Tenneco Black and Grey List updation Agenda

Last Updated: July 2020

Spec name	Spec revise date	Tenneco Black and Grey list refresh date
substance use restrictions	MO301 2011-1	29 February 2012
SVHC requirements	December 2011	27 February 2012
Chemical substances with limited use - Scania Grey list	03 January 2012	31 May 2012
Chemical substances which must not be present in products within the Volvo Group	November 2011	31 May 2012
2012 Restricted Substance Management Standard	revised date 2012 03 30	pending
MES MA 010P June 2010	01 June 2010	2012
SVHC requirements	18 June 2012	2012
STD 4159 SCANIA	12 sept 2012	4 July 1905
E M0301 2012-1	Dec 2012	12 February 2013
SVHC requirements	Dec 2012	12 February 2013
STD 100-0003 Volvo	March 2012	25 February 2013
STD 100-0002 Volvo	March 2012	25 February 2013
STD 4159 SCANIA	11 July 2012	25 February 2013
STD 4158 SCANIA	24-04-2012	26 February 2013
STD4400en SCANIA	24-04-2012	25 February 2013
2013 Ford RSMS Package ; Ford restricted substance management standard March 26,2013	26 March 2013	2 July 2013
Jaguar Land Rover spec. STJLR-99-9999	13 April 2011	2 July 2013
STD 100-0002 Volvo	March 2012	28 June 2013
STD 100-0003 Volvo	March 2012	28 June 2013
STD4159	26 March 2013	3 July 2013
STD4158	28 February 2013	3 July 2013
SVHC update	20 June 2013	2 July 2013
Annex XIV	17 April 2013	2 July 2013
DAF TLV 00805-102	01 February 2014	31 August 2014
GADSL Update	28 February 2014	31 August 2014
Volvo STD 100-0002	01 March 2013	31 August 2014
2014 Restricted Substance Management Standard	01 April 2014	31 August 2014
Volvo STD 100-0003	01 March 2013	31 August 2014
SCANIA STD4159	09 July 2013	31 August 2014
SCANIA STD4159	26 March 2014	31 August 2014
SCANIA STD4158	10 February 2014	31 August 2014
SCANIA STD4158	09 July 2014	31 August 2014
STD 100 - 0002	01 March 2013	31 August 2014
VOLVO STD 100-0003	01 March 2013	31 August 2014
RENAULT 00-10-050 / - - L	01 March 2014	31 August 2014
NES M0301	2013 year	31 August 2014
NES M0301	2014 year	31 August 2014
VW 91101	2013-11	31 August 2014
Annex XIV	22 August 2014	31 August 2014
GADSL Update	01 February 2014	31 August 2014
GMV3059	August 2012	15 June 2015
GS93008 2	11-2012	15 June 2015
STJLR-99-9999 iss5	26 March 2014	15 June 2015
STD 100-0002	March 2015	15 June 2015
M0301 [2015-N]	07 July 1905	15 June 2015
DBL 8585	Edition: 2013-01	15 June 2015
Restricted Materials List for John Deere Suppliers	08/13/2013	15 June 2015
GADSL Update	01 May 2015	15 June 2015
VW 91101 Supplement 1:	01 November 2013	15 June 2015
Suzuki letter Requesting of research for parts containing " Deca - BDE"	18 February 2015	15 June 2015
DBL 8585	01 March 2015	August 2016
Candidate List of substances of very high concern for Authorisation (SVHC)	20 June 2016	August 2016
STD4159 Issue 30	9 July 2015	August 2016
STD4158 Issue 19	9 July 2015	August 2016
COMMISSION DIRECTIVE (EU) 2016/774 of May 2016	18 May 2016	August 2016
STD 4158 issue 20	29 January 2016	August 2016
STD 4159 issue 31	29 January 2016	August 2016
STD 100-0005 issue 7	March 2015	August 2016
STD 100-0002 issue 13	March 2016	August 2016
STD 100-0003 Issue 13	March 2016	August 2016
DAF TLV 00805-102ver 1	November 2015	August 2016
WSS-M99P9999-A1 2015 FORD	2015 FORD	August 2016
GS 93008-2	01 September 2014	August 2016
Suzuki letter	2008/05/19	August 2016
SUZUKI GREEN PROCUREMENT GUIDELINE	June 1, 2007	August 2016
RNES-B00027 V3.0 Annex1	N/A	May 2017
REACH Candidate list July'17	Jan/July 2018	July 2017
GADSL Reference list July'17	Yearly once	July 2017
REACH-SVHC Annex XIV	Yearly once	July 2017
FORD-2017 Restricted Substance Management Standard	01 April 2017	17 July 2017
MAZDA-K151-030_att2_E	01 May 2017	19 July 2017
PSA B20 0250	12 May 2005	10 August 2017
Volvo VCS 5036.5	01 March 2011	10 August 2017
VW Group-General Environmental Specifications Document for New Vehicles and Engine Projects	24 January 2012	10 August 2017
FORD-2018 Restricted Substance Management Standard	01 April 2018	3 July 2018
REACH Candidate list July'18	Jan/July 2018	July 2018
GADSL Reference list July'18	Yearly once	July 2018
REACH-SVHC authorisation-list Annex XIV	Yearly once	July 2018
REACH-SVHC Restriction-list- Annex XVII	Yearly once	July 2018
REACH-SVHC List 2018	Yearly once	July 2018
SES N 2402:20161101	01 November 2016	July 2018

RNES_B00027 v2.0	23 May 2018	July 2018
STD4158 Scania black list(material not to be used)	08 November 2017	July 2018
STD41659 Scania grey list (limited used)	09 March 2018	July 2018
RNES_B00027 v3.0	13 June 2019	July 2019
FORD-2019 Restricted Substance Management Standard	01 April 2019	July 2019
TSZ0001G C2	01 June 2010	July 2019
REACH Candidate (SVHC) list July'19	Yearly Twice	July 2019
REACH-SVHC authorisation-list Annex XIV	Yearly once	July 2019
REACH-SVHC Restriction-list- Annex XVII	Yearly once	July 2019
RNES_B00027 v4.0	11 June 2020	July 2020
FORD-2020 Restricted Substance Management Standard	01 April 2020	July 2020
SES N 2402:20200301	01 March 2020	July 2020
REACH Candidate (SVHC) list July'19	Yearly Twice	July 2020
REACH-SVHC authorisation-list Annex XIV	Yearly once	July 2020
REACH-SVHC Restriction-list- Annex XVII	Yearly once	July 2020

Main restricted substance with sunset date chronology									
Substance	CAS-no.	Reporting threshold (0.1% unless otherwise stated)	Exempted (categories of) uses	Remark / reference	Intrinsic property(ies) referred to in Article 57	Latest application date	Prohibited for New Designs; Sunset date	Prohibited for Running Series; Sunset date	Sunset date
Decabromodiphenyl ether	1163-19-5	N/A	N/A	SEB N 2452 on July 2014			N/A	N/A	April 2018
1,2-Dichloroethane (EDC)	107-06-2	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	22-May-16	N/A	N/A	22-Nov-17
2,2'-dichloro-4,4'-methylenebis(4-chlorophenyl) (MOCA)	101-14-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	22-May-16	N/A	N/A	22-Nov-17
2,4 - Dinitrotoluene (2,4-DNT)	121-14-2	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	21-Apr-14	N/A	N/A	21-Aug-15
4,4'- Diaminodiphenylmethane (MDA)	101-77-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	21-Feb-13	N/A	N/A	21-Aug-14
5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	81-15-2	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	µPb (Article 57 e)	21-Feb-13	N/A	N/A	21-Aug-14
5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	201-329-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01			N/A	N/A	21-Aug-14
Acids generated from chromium trioxide and their oligomers. Group containing: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid	13530-68-2 7738-94-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV		21-Mar-16	N/A	N/A	21-Sep-17
Ammonium dichromate	7789-09-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µMutagenic (Article 57b)µToxic for reproduction (Article 57c)	21-Mar-16	N/A	N/A	21-Sep-17
Arsenic acid	7778-39-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	22-Feb-16	N/A	N/A	22-Aug-17
Benzyl butyl phthalate (BBP)	85-68-7	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Toxic for reproduction (Article 57c)	21-Aug-13	N/A	N/A	21-Feb-15
Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	N/A	Uses in the immediate packaging of medicinal products covered under Regulation (EC) No 726/2004, Directive 2001/82/EC, and/or Directive 2001/83/EC.	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Toxic for reproduction (Article 57c)	21-Aug-13	N/A	N/A	21-Feb-15
Bis(2-methoxyethyl) ether (Diglyme)	111-96-6	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Toxic for reproduction (Article 57c)	22-Feb-16	N/A	N/A	22-Aug-17
Chromium trioxide	1333-82-0	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µMutagenic (Article 57b)	21-Mar-16	N/A	N/A	21-Sep-17
Diarsenic pentaoxide	1303-28-2	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	21-Nov-13	N/A	N/A	21-May-15
Diarsenic trioxide	1327-53-3	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	21-Nov-13	N/A	N/A	21-May-15
Dibutyl phthalate (DBP)	84-74-2	N/A	Uses in the immediate packaging of medicinal products covered under Regulation (EC) No 726/2004, Directive 2001/82/EC, and/or Directive 2001/83/EC.	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Toxic for reproduction (Article 57c)	21-Aug-13	N/A	N/A	21-Feb-15
Dichromium tris(chromate)	24613-89-6	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	21-Jul-17	N/A	N/A	22-Jan-19
Diisobutyl phthalate (DIBP)	84-69-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Toxic for reproduction (Article 57c)	21-Aug-13	N/A	N/A	21-Feb-15
Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	22-Feb-16	N/A	N/A	22-Aug-17
Hexabromocyclooctadecane (HBCDD), alpha-hexabromocyclooctadecane, beta-hexabromocyclooctadecane, gamma-hexabromocyclooctadecane	134237-09-6 134237-51-7 134237-52-8 55637-99-4 3194-56-6	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV		21-Feb-14	N/A	N/A	21-Aug-15
Lead chromate	7758-97-6	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µToxic for reproduction (Article 57c)	21-Nov-13	N/A	N/A	21-May-15
Lead chromate molybdate sulphate red (C.I. Pigment Red 106)	12656-85-8	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µToxic for reproduction (Article 57c)	21-Nov-13	N/A	N/A	21-May-15
Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µToxic for reproduction (Article 57c)	21-Nov-13	N/A	N/A	21-May-15
Pentazinc chromate octahydroxide	49663-84-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	22-Jul-17	N/A	N/A	22-Jan-19
Potassium chromate	7789-00-6	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µMutagenic (Article 57b)µToxic for reproduction (Article 57c)	21-Mar-16	N/A	N/A	21-Sep-17
Potassium dichromate	7778-50-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µMutagenic (Article 57b)µToxic for reproduction (Article 57c)	21-Mar-16	N/A	N/A	21-Sep-17
Potassium hydroxyoctaoxodisulphatechromate	11103-86-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	22-Jul-17	N/A	N/A	22-Jan-19
Sodium chromate	7775-11-3	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µMutagenic (Article 57b)µToxic for reproduction (Article 57c)	21-Mar-16	N/A	N/A	21-Sep-17
Sodium chromate	10589-01-9 7789-12-0	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)µMutagenic (Article 57b)µToxic for reproduction (Article 57c)	21-Mar-16	N/A	N/A	21-Sep-17
Strontium dichromate	7789-06-2	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	22-Jul-17	N/A	N/A	22-Jan-19
Trichloroethylene	79-01-6	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV, DBL 8595 Edition: 2013-01	Carcinogenic (Article 57a)	21-Oct-14	N/A	N/A	21-Apr-16
Tri(2-chloroethyl)phosphate (TCEP)	115-96-8	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	21-Feb-14	N/A	N/A	21-Aug-15
Lead and its compounds, all members	several options	N/A	0.1% for impurities, any intentionally introduced content must be reported	Dir. 2000/53/EC Reg. (EC) No 1272/2008 Reg. (EC) No 552/2009 - COMMISSION DIRECTIVE (EU) 2016/774 of May 2016			N/A	N/A	Immediate
Mercury and its compounds, all members	several options	N/A	0.1% for impurities, any intentionally introduced content must be reported	Dir. 2000/53/EC Reg. (EC) No 1272/2008 Reg. (EC) No 552/2009 - COMMISSION DIRECTIVE (EU) 2016/774 of May 2016			N/A	N/A	Immediate
Chromium(VI)-salts, all members	several options	N/A	0.1% for impurities, any intentionally introduced content must be reported, 3mg/kg of chromium VI content in the total dry weight of the leather	Reg. (EC) No 1272/2008, Reg. (EU) No 301/2014 Dir. 2000/53/EC, Reg. (EC) No 1907/2006 (REACH); COMMISSION DIRECTIVE (EU) 2016/774 of May 2016			N/A	N/A	Immediate
Cadmium and its compounds, all members	several options	N/A	0.01% for impurities, any intentionally introduced content must be reported	Dir. 2000/53/EC Reg. (EC) No 1272/2008 Reg. (EC) No 552/2009 Reg. (EC) No 1907/2006 (REACH); COMMISSION DIRECTIVE (EU) 2016/774 of May 2016			N/A	N/A	Immediate
Decabromodiphenyl ether (deca-BDE)	1163-19-5	N/A	N/A	DBL 8595 Edition: 2013-01			N/A	N/A	Prohibition of substances coming into force in USA D.C. for automotive industry on 2015-07-01
Bisphenol A (BPA)	1980-05-7	N/A	N/A	DBL 8595 Edition: 2013-01			N/A	N/A	Prohibition of use in California for children's products (including vehicle child seats) since 2009-01-01; in other US States in
Bis(dimethylthiocarbamoyl) disulfide	137-26-8	N/A	N/A	DBL 8595 Edition: 2013-01			N/A	N/A	Already included in negative substance lists within the supply chain by various suppliers
N,N'-Di-ortho-tolylguanidine (DOTG)	97-39-2	N/A	N/A	DBL 8595 Edition: 2013-01			N/A	N/A	May contain carcinogenic o-toluidine due to production process
1,1,1,2-Tetrafluoroethane	811-97-2	N/A	N/A				N/A	N/A	According to Directive 2006/40/EC prohibited as refrigerant for all vehicles from 2017-01-01, for new vehicles of categories M1 and N1 and their replacement parts already prohibited since 2011-01-01; falls within the scope of Annex A to the Kyoto Protocol
Amines, carcinogenic, which are formed from Azodyes, selected	several options	N/A	In dyes for textiles etc.	Reg. (EC) No 552/2009, TRGS 614, STLR-99-9999-iss4 (EC) No 1272/2008, carcinogen class 2 Reg. (EC) No 552/2009, STLR-99-9999-iss5			immediate	immediate	immediate
4-Aminobiphenyl and its salts, all members	several options	0.01%	N/A	STLR-99-9999			immediate	immediate	immediate
Arsenic pentoxide	1303-26-2	N/A	N/A	STLR-99-9999		1st July, 2012	1st July, 2014	1st July, 2012	
Arsenic trioxide	1327-53-3	N/A	N/A	STLR-99-9999		1st July, 2012	1st July, 2014	1st July, 2012	
2,6-Dimethyl-4-(1-naphthyl)pyrrolum hexafluoroarsenate	84282-36-0	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
2,6-Dimethyl-4-(benzylpyrrolum) hexafluoroarsenate	84304-15-4	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
4-Cydohexyl-2,6-dimethylpyrrolum hexafluoroarsenate	84304-16-5	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Arsenate, dimethyl, sodium	8131-99-3	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Benzenediazonium, 3-methyl-4-(1-pyridinyl)-, hexafluoroarsenate(1-)	27569-05-1	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Benzenediazonium, 4-(diethylamino)-2-ethoxy-, hexafluoroarsenate(1-)	63217-33-4	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Benzenediazonium, 4-(diethylamino)-2-methyl-, hexafluoroarsenate(1-)	63217-32-3	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Benzenesulfonic acid, 4-arsenoso-	71130-51-3	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Benzenesulfonic acid, 4-arsenoso-, sodium salt	71130-50-2	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Borox (1-), bis(2,4-pentanedionato-O,O'), (1-4)-, hexafluoroarsenate(1-)	68892-01-3	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Dibenzylarsenic acid	4519-32-8	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Mediflum, trietheno-, hexafluoroarsenate(1-)	437-15-0	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
N-(p-Arseniosophenyl)-3,5-triazine-2,4,6-triazine	21840-08-4	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate
Silicic acid (H4SiO4), tetraethyl ester, polymer with arsenic oxide (As2O3)	68957-75-5	N/A	N/A	STLR-99-9999		immediate	immediate	immediate	immediate

Silicon(+), tri-(2,4-pentanedionato-O,O')-(OC-6-11)-, heptafluorosilicate(1-)	67251-38-1	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Styridin-10-one, arsenite (1:1)	100258-44-4	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Styrene arsenate	10478-82-1	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Sulfonium, isobutyl-, heptafluorosulfate(1-)	5780-82-2	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Tetralin arsenate	15698-98-8	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Tetralin arsenate	3141-14-6	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Tetra[4,4'-methylenbis(chloran-9-yl)] arsenate	8413-47-1	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Tetra[4,4'-methylenbis(chloran-9-yl)] bis(arsenate)	549-59-7	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Tetrahydro-1,3,5-triazine	56-26-3	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Asbestos fibers, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Asbestos minerals, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Acidic and its salts, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Benzene	71-43-2	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Beryllium	7440-41-7	N/A	Dry Friction Materials	STJLR-99-9999	immediate	immediate	immediate
Dimethylformamide	62-69-7	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Chlorobenzene ether (BCME)	543-68-1	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Cadmium and its compounds, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
1,1,1-Trichloroethane	71-55-6	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Tetrachloroethane (carbon tetrachloride)	56-23-5	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
1,1-Dichloroethylene	75-35-4	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
1,1,1,2-Tetrachloroethane	630-20-6	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
1,1,2-Trichloroethane	78-09-5	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
1,1,2,2-Tetrachloroethane	78-34-5	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Trichloroethylene	76-01-7	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Trichloroethylene	78-47-8	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Chlorinated or brominated Dibenz-p-dioxins or dibenzofurans, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Short chained chlorinated paraffins (SCCP)	85535-84-8	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Medium chained chlorinated paraffins (MCCP)	7101-112-6	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Alkanes, chloro, chloro-paraffins	85535-85-9	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Paraffin waxes, chloro	61786-78-9	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Chlorinated paraffins (CPB-18)	7349-29-8	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Chloro-fluoro-carbons (CFC)	6852-70-7	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
And other Ozone depleting substances, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Chromium(VI), salts, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Diamino-diphenylmethane (4,4'-diaminodiphenylmethane)	101-77-9	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Dioxarolins compounds	several options	N/A	N/A	STJLR-99-9999	1st Jan. 2014	1st Jan. 2015	1st Jan. 2014
Dodecahydroperoxydodecane, 1, 3, 4-Metheno-11-hydroxydodecane, 1,3,4-trioxane	2385-85-5	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
2-Methoxyethanol	109-86-4	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Haloaromatics, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Hexachloro-1,3-butadiene (HCBd)	87-48-3	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Hydrobromofluorocarbons (HFCs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Hydrochlorofluorocarbons (HCFCs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Hydrofluorocarbons (HFCs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Lead and its compounds, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Boron and its compounds, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
2-Naphthylamine and its salts, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Nickel	7440-02-0	N/A	Dry Friction Materials	STJLR-99-9999	immediate	immediate	immediate
4-Nitrophenyl and its salts	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Dimethylhydrazine, N,N-dimethylhydrazine	62-75-9	N/A	Intentional addition prohibited	STJLR-99-9999	immediate	immediate	immediate
Nonanophenol	26154-82-3	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Perfluorinated alcohols, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Perchloroethylenes, all members	608-93-5	N/A	Any intentionally added contact	STJLR-99-9999	immediate	immediate	immediate
Perchloroethylenes	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Perfluorinated alcohols and its salts, all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Perfluorinated sulfonates C8F17SO2X (x = OH, Me, salt, halide, amide, and other derivatives including polymers) (PFOS), all members	several options	N/A	Any intentionally added contact	STJLR-99-9999	immediate	immediate	immediate
Phenol, 2-(2-H-benzoyl-2-yl)-4,6-bis(1,1'-dimethyl-)	3846-71-7	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Benzyl butyl phthalate (BBP)	85-68-7	N/A	N/A	STJLR-99-9999	immediate	1st July 2014	immediate
(1,2-Benzenedicarboxylic acid, 1-butyl-2-phenylethyl ester)	117-81-7	N/A	N/A	STJLR-99-9999	immediate	1st July 2014	immediate
Di(2-ethylhexyl)phthalate (DEHP)	84-74-2	N/A	N/A	STJLR-99-9999	immediate	1st July 2014	immediate
(1,2-Benzenedicarboxylic acid, 1,2-bis(2-ethylhexyl ester)	84-74-2	N/A	N/A	STJLR-99-9999	immediate	1st July 2014	immediate
Dibutylphthalate (DBP)	84-69-5	N/A	N/A	STJLR-99-9999	immediate	1st July 2014	immediate
(1,2-Benzenedicarboxylic acid, 1,2-bis(2-methylpropyl ester)	84-69-5	N/A	N/A	STJLR-99-9999	immediate	1st July 2014	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyl ethers (PCBE), all members	several options	N/A	N/A	STJLR-99-9999	immediate	immediate	immediate
Polychlorinated biphenyls (PCBs),							

Chloroform	593-70-4	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Chlorotetrafluoroethane	6398-10-3	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Dichlorofluoroethane	75-43-4	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Dichlorodifluoroethane	34077-87-7	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 1,1,1-trichloro-2-fluoro-	2366-36-1	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 1,1,2-trichloro-1-fluoro-	111-95-0	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 1,1,2-trichloro-2-fluoro-	359-28-4	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 1,1-dichloro-1-fluoro-	1717-00-6	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 1,2-difluoro-1,1,2-trichloro-	354-15-4	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 1-chloro-1,2-difluoro-	338-64-7	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 2,2-dichloro-1,1,1-trifluoro-	306-83-2	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, 2-chloro-1,1,1,2-tetrafluoro-	2837-89-0	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, chloro-1,1-difluoro-	55949-44-5	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Ethane, monochlorodifluoro-	338-65-8	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
Trichlorofluoroethane	27154-33-2	>0.1 %	N/A	Suzuki / SUZUKI GREEN PROCUREMENT GUIDELINE Date: June 1, 2007			N/A	N/A	Shall be prohibited on 1/1/2019 or later
1,2,3,6,9,10-hexabromododecane	3194-55-6	N/A	N/A	SVHC	PBT (Article 57 d)	21-Feb-14	N/A	N/A	21-Aug-15
Hexabromocyclododecane	25637-99-4	N/A	N/A	SVHC	PBT (Article 57 d)	21-Feb-14	N/A	N/A	21-Aug-15
1-bromopropane (n-propyl bromide)	106-94-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
Diisopentyl phthalate	605-50-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-10	17888-85-6	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	88515-42-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
Bis(2-methoxyethyl) phthalate	111-82-8	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
Dipentyl phthalate	131-18-0	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
N-pentyl-diisopentylphthalate	776297-69-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	4-Jan-19	N/A	N/A	4-Jul-20
Anthrane oil	90640-80-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Carcinogenic (Article 57a)PBT (Article 57 d)PvB (Article 57 e)	4-Apr-19	N/A	N/A	4-Oct-20
Plich, coal tar, high-temp.	65996-93-2	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Carcinogenic (Article 57a)PBT (Article 57 d)PvB (Article 57 e)	4-Apr-19	N/A	N/A	4-Oct-20
4-[1,1,3,3-tetramethylbutyl]phenol, ethoxylated	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[2-[4-[1,1,3,3-tetramethylbutyl]ethoxy]ethoxy]ethanol	9038-19-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[4-[2,4,4-trimethylpentan-2-yl]phenoxyl]ethanol	9002-93-1	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
20-[4-[1,1,3,3-tetramethylbutyl]phenoxy]-3,6,9,12,15,18-hexaoxahexacontan-1-ol	2497-59-8	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[4-[2,4,4-trimethylpentan-2-yl]phenoxyl]ethan-1-ol	2315-67-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[4-[2,4,4-trimethylpentan-2-yl]ethoxycarbonyl]ethanol	2315-61-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
4-Nonylphenol, branched and linear, ethoxylated	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
26-(4-nonylphenoxy)-3,6,9,12,15,18,21-24-Octaoxahexacontan-1-ol	14409-72-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated (15-EO) (9016-45-9)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, branched, ethoxylated	68412-54-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
4-Nonylphenol, ethoxylated	28027-38-3	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated	9016-45-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[2-(4-nonylphenoxy)ethoxy]ethoxyethanol	20427-84-3	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated (8-EO) (9016-45-9)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated (6.5-EO) (9016-45-9)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxyethanol	7311-27-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, branched, ethoxylated (CASA 68412-54-4)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxahexacontan-1-ol	27942-27-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated (10-EO) (9016-45-9)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
4-Nonylphenol, branched, ethoxylated	127087-87-0	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated (EO = 10)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated (EO = 6)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenol, ethoxylated (polymer)	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[2-[4-(3,6-dimethylheptan-3-yl)ethoxycarbonyl]ethoxy]ethanol	1119449-38-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
2-[4-(3,6-dimethylheptan-3-yl)phenoxyl]ethanol	1119449-37-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Nonylphenoldiisopropylglycol ether	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Poly(ary-1,2-ethanediyl), 9-(nonylphenyl)-n-hydroxy (CAS 9016-45-9)	9016-45-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
Isomonylphenol, ethoxylated	37205-87-1	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
26-(nonylphenoxy)-3,6,9,12,15,18,21-24-Octaoxahexacontan-1-ol	86571-11-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Endocrine disrupting properties (Article 57f) - environment	4-Jul-19	N/A	N/A	4-Jan-21
1,2-Benzenedicarboxylic acid, diethyl ester, branched and linear	88515-50-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Aug-21	N/A	N/A	27-Feb-23
Dihexyl phthalate	84-75-3	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Aug-21	N/A	N/A	27-Feb-23
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Aug-21	N/A	N/A	27-Feb-23
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	86649-93-1	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Aug-21	N/A	N/A	27-Feb-23
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	88515-51-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Aug-21	N/A	N/A	27-Feb-23
Triethyl phosphate	25155-23-1	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Nov-21	N/A	N/A	27-May-23
Sodium perborate, perboric acid, sodium salt	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Nov-21	N/A	N/A	27-May-23
Perboric acid, sodium salt	11138-47-9	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Nov-21	N/A	N/A	27-May-23
Sodium perborate	15120-21-5	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Nov-21	N/A	N/A	27-May-23
Sodium peroxometaborate	7632-04-4	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	Toxic for reproduction (Article 57c)	27-Nov-21	N/A	N/A	27-May-23
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1] 5-sec-butyl-2-(4,6-dimethylcyclohex-3-sec-yl)-5-methyl-1,3-dioxane [2]	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-Feb-22	N/A	N/A	27-Aug-23
1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexene-1-yl)-5-methyl-5-(1-methylpropyl)-	117933-89-8	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-Feb-22	N/A	N/A	27-Aug-23
2-(2,4-Dimethylcyclohex-3-ene-1-yl)-5-methyl-1-methylpropyl-1,3-dioxane	117933-89-8	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-Feb-22	N/A	N/A	27-Aug-23
Reaction mass of 5-[2(R)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[2(R)-butan-2-yl]-2-[(1R,2S)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[2(R)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[2(R)-butan-2-yl]-2-[(1S,2S)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[2(S)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[2(S)-butan-2-yl]-2-[(1S,2S)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-Feb-22	N/A	N/A	27-Aug-23
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-Feb-22	N/A	N/A	27-Aug-23
5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-Feb-22	N/A	N/A	27-Aug-23
2-(2H-benzotriazol-2-yl)-4,6-diisopropylphenyl (UV-329)	25973-55-1	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PBT (Article 57d)PvB (Article 57e)	27-May-22	N/A	N/A	27-Nov-23
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenyl (UV-327)	3884-99-1	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-May-22	N/A	N/A	27-Nov-23
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenyl (UV-328)	36437-37-3	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PvB (Article 57e)	27-May-22	N/A	N/A	27-Nov-23
2-benzotriazol-2-yl-4,6-di-tert-butylphenyl (UV-320)	3846-71-7	N/A	N/A	Substances of Very High Concern (SVHC); Annex XIV	PBT (Article 57d)PvB (Article 57e)	27-May-22	N/A	N/A	27-Nov-23