

<b>IPC</b>			
<b>Form Type *</b>	Distribute	<b>Version</b>	2.0
<b>Sectionals</b>	- MaterialInfo	<b>Subsectionals</b>	- A- C

<b>Supplier Information</b>			
<b>Company Name</b>	Contemporary Controls	<b>Request Document ID</b>	CAN_series_MCD
<b>Company Unique ID</b>	363857474	<b>Response Date</b>	2023-03-01-12:00
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<b>Contact Comment</b>			
<b>Supplier Comment</b>			
<b>Uncertainty Statement</b>			
<b>Legal Statement</b>			
<b>Supplier Acceptance</b>	true	<b>Legal Declaration</b>	Standard
<b>Legal Statement</b>	Supplier certifies that it gathered the provided information and such information is true and correct to the best of its knowledge and belief, as of the date that Supplier completes this form. Supplier acknowledges that Company will rely on this certification in determining the compliance of its products. Company acknowledges that Supplier may have relied on information provided by others in completing this form, and that Supplier may not have independently verified such information. However, in situations where Supplier has not independently verified information provided by others, Supplier agrees that, at a minimum, its suppliers have provided certifications regarding their contributions to the part(s), and those certifications are at least as comprehensive as the certification in this paragraph. If the Company and the Supplier enter into a written agreement with respect to the identified part(s), the terms and conditions of that agreement, including any warranty rights and/or remedies provided as part of that agreement, will be the sole and exclusive source of the Supplier's liability		
<b>Attachment</b>			
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Product								
Mfr Item Number	Mfr Item Name	Version	Mfr Site	Date	Amount	UoM	Identity	Authority
CAN104-DN	PC/104 CAN Module		DOWNERS GROVE, USA	2017-12-15-12:00	80	g		
CANISA-DN	ISA CAN Module		DOWNERS GROVE, USA	2017-12-15-12:00	80	g		
CANPCI-CO	PCI CANopen NIM		DOWNERS GROVE, USA	2017-12-15-12:00	80	g		
CANPCI-DN	PCI DeviceNET NIM		DOWNERS GROVE, USA	2017-12-15-12:00	80	g		

UoM	Comment
Each	

QueryList :EUroHS-3	
Query	Response
Product(s) meets EU RoHS3 requirement without any exemptions	true
Product(s) meets EU RoHS3 requirements except lead in solder and this usage may qualify under the lead in solder '7b' exemption (other selected exemptions may apply)	
Product(s) meets EU RoHS requirements by application of the selected exemption(s)	
Product(s) does not meet EU RoHS3 requirements and is not under exemptions	
Product(s) is obsolete, no information is available	
Product(s) is unknown, no information is available	
QueryList :REACH-2023	
Query	Response
Product(s) does not contain REACH Substances Of Very High Concern above the limits per the definition within REACH	true

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	1,3-propanesultone	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	1000 PPM	false				
REACH SVHC-01-2023	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	1000 PPM	false				
REACH SVHC-01-2023	Nitrobenzene	1000 PPM	false				
REACH SVHC-01-2023	Perfluorononan-1-oic-acid and its sodium and ammonium salts	1000 PPM	false				
REACH SVHC-01-2023	Ammonium salts of perfluorononan-1-oic-acid	1000 PPM	false				
REACH SVHC-01-2023	Perfluorononan-1-oic-acid	1000 PPM	false				
REACH SVHC-01-2023	Sodium salts of perfluorononan-1-oic-acid	1000 PPM	false				
REACH SVHC-01-2023	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	1000 PPM	false				
REACH SVHC-01-2023	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	1000 PPM	false				
REACH SVHC-01-2023	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	1000 PPM	false				
REACH SVHC-01-2023	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-en-1-yl)-5-methyl-1,3-dioxane [2]	1000 PPM	false				
REACH SVHC-01-2023	5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	1000 PPM	false				
REACH SVHC-01-2023	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	1000 PPM	false				
REACH SVHC-01-2023	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	1000 PPM	false				
REACH SVHC-01-2023	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	1000 PPM	false				
REACH SVHC-01-2023	Cadmium fluoride	1000 PPM	false				
REACH SVHC-01-2023	Cadmium sulphate	1000 PPM	false				
REACH SVHC-01-2023	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	1000 PPM	false				
REACH SVHC-01-2023	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	1000 PPM	false				
REACH SVHC-01-2023	Cadmium chloride	1000 PPM	false				
REACH SVHC-01-2023	Sodium perborate, perboric acid, sodium salt	1000 PPM	false				
REACH SVHC-01-2023	Sodium perborate	1000 PPM	false				
REACH SVHC-01-2023	Perboric acid, sodium salt	1000 PPM	false				
REACH SVHC-01-2023	Sodium peroxometaborate	1000 PPM	false				
REACH SVHC-01-2023	Cadmium sulphide	1000 PPM	false				
REACH SVHC-01-2023	Dihexyl phthalate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	1000 PPM	false				
REACH SVHC-01-2023	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1000 PPM	false				
REACH SVHC-01-2023	Imidazolidine-2-thione (2-imidazoline-2-thiol)	1000 PPM	false				
REACH SVHC-01-2023	Lead di(acetate)	1000 PPM	false				
REACH SVHC-01-2023	Trixylyl phosphate	1000 PPM	false				
REACH SVHC-01-2023	4-Nonylphenol, branched and linear, ethoxylated	1000 PPM	false				
REACH SVHC-01-2023	Ammonium pentadecafluorooctanoate (APFO)	1000 PPM	false				
REACH SVHC-01-2023	Cadmium	1000 PPM	false				
REACH SVHC-01-2023	Cadmium oxide	1000 PPM	false				
REACH SVHC-01-2023	Dipentyl phthalate (DPP)	1000 PPM	false				
REACH SVHC-01-2023	Pentadecafluorooctanoic acid (PFOA)	1000 PPM	false				
REACH SVHC-01-2023	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	1000 PPM	false				
REACH SVHC-01-2023	1,2-diethoxyethane	1000 PPM	false				
REACH SVHC-01-2023	1-bromopropane (n-propyl bromide)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	1000 PPM	false				
REACH SVHC-01-2023	4,4'-methylenedi-o-toluidine	1000 PPM	false				
REACH SVHC-01-2023	4,4'-oxydianiline and its salts	1000 PPM	false				
REACH SVHC-01-2023	4,4'-oxydianiline	1000 PPM	false				
REACH SVHC-01-2023	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	1000 PPM	false				
REACH SVHC-01-2023	4-aminoazobenzene	1000 PPM	false				
REACH SVHC-01-2023	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	1000 PPM	false				
REACH SVHC-01-2023	4-Nonylphenol, branched and linear	1000 PPM	false				
REACH SVHC-01-2023	6-methoxy-m-toluidine (p-cresidine)	1000 PPM	false				
REACH SVHC-01-2023	[Phthalato(2-)]dioxotrilead	1000 PPM	false				
REACH SVHC-01-2023	Acetic acid, lead salt, basic	1000 PPM	false				
REACH SVHC-01-2023	Biphenyl-4-ylamine	1000 PPM	false				
REACH SVHC-01-2023	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1000 PPM	false				
REACH SVHC-01-2023	Cyclohexane-1,2-dicarboxylic anhydride	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	cis-cyclohexane-1,2-dicarboxylic anhydride	1000 PPM	false				
REACH SVHC-01-2023	Cyclohexane-1,2-dicarboxylic anhydride	1000 PPM	false				
REACH SVHC-01-2023	trans-cyclohexane-1,2-dicarboxylic anhydride	1000 PPM	false				
REACH SVHC-01-2023	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	1000 PPM	false				
REACH SVHC-01-2023	Dibutyltin dichloride (DBTC)	1000 PPM	false				
REACH SVHC-01-2023	Diethyl sulphate	1000 PPM	false				
REACH SVHC-01-2023	Diisopentyl phthalate	1000 PPM	false				
REACH SVHC-01-2023	Dimethyl sulphate	1000 PPM	false				
REACH SVHC-01-2023	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	1000 PPM	false				
REACH SVHC-01-2023	Dioxobis(stearato)trilead	1000 PPM	false				
REACH SVHC-01-2023	Fatty acids, C16-18, lead salts	1000 PPM	false				
REACH SVHC-01-2023	Furan	1000 PPM	false				
REACH SVHC-01-2023	Henicosfluoroundecanoic acid	1000 PPM	false				
REACH SVHC-01-2023	Heptacosfluorotetradecanoic acid	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Hexahydromethylphthalic anhydride	1000 PPM	false				
REACH SVHC-01-2023	Hexahydro-4-methylphthalic anhydride	1000 PPM	false				
REACH SVHC-01-2023	Hexahydromethylphthalic anhydride	1000 PPM	false				
REACH SVHC-01-2023	Hexahydro-1-methylphthalic anhydride	1000 PPM	false				
REACH SVHC-01-2023	Hexahydro-3-methylphthalic anhydride	1000 PPM	false				
REACH SVHC-01-2023	Lead bis(tetrafluoroborate)	1000 PPM	false				
REACH SVHC-01-2023	Lead cyanamidate	1000 PPM	false				
REACH SVHC-01-2023	Lead dinitrate	1000 PPM	false				
REACH SVHC-01-2023	Lead monoxide (lead oxide)	1000 PPM	false				
REACH SVHC-01-2023	Lead oxide sulfate	1000 PPM	false				
REACH SVHC-01-2023	Lead titanium trioxide	1000 PPM	false				
REACH SVHC-01-2023	Lead titanium zirconium oxide	1000 PPM	false				
REACH SVHC-01-2023	Methoxyacetic acid	1000 PPM	false				
REACH SVHC-01-2023	Methyloxirane (Propylene oxide)	1000 PPM	false				



JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	N,N-dimethylformamide	1000 PPM	false				
REACH SVHC-01-2023	N-methylacetamide	1000 PPM	false				
REACH SVHC-01-2023	N-pentyl-isopentylphthalate	1000 PPM	false				
REACH SVHC-01-2023	o-aminoazotoluene	1000 PPM	false				
REACH SVHC-01-2023	o-toluidine	1000 PPM	false				
REACH SVHC-01-2023	Orange lead (lead tetroxide)	1000 PPM	false				
REACH SVHC-01-2023	Pentacosafuorotridecanoic acid	1000 PPM	false				
REACH SVHC-01-2023	Pentalead tetraoxide sulphate	1000 PPM	false				
REACH SVHC-01-2023	Pyrochlore, antimony lead yellow	1000 PPM	false				
REACH SVHC-01-2023	Silicic acid (H <sub>2</sub> Si <sub>2</sub> O <sub>5</sub> ), barium salt (1:1), lead-doped	1000 PPM	false				
REACH SVHC-01-2023	Silicic acid, lead salt	1000 PPM	false				
REACH SVHC-01-2023	Sulfurous acid, lead salt, dibasic	1000 PPM	false				
REACH SVHC-01-2023	Tetraethyllead	1000 PPM	false				
REACH SVHC-01-2023	Tetralead trioxide sulphate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Tricosafuorododecanoic acid	1000 PPM	false				
REACH SVHC-01-2023	Trilead bis(carbonate) dihydroxide	1000 PPM	false				
REACH SVHC-01-2023	Trilead dioxide phosphonate	1000 PPM	false				
REACH SVHC-01-2023	1,2-bis(2-methoxyethoxy)ethane (TEGDME,triglyme)	1000 PPM	false				
REACH SVHC-01-2023	1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)	1000 PPM	false				
REACH SVHC-01-2023	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	1000 PPM	false				
REACH SVHC-01-2023	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (-TGIC)	1000 PPM	false				
REACH SVHC-01-2023	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	1000 PPM	false				
REACH SVHC-01-2023	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	1000 PPM	false				
REACH SVHC-01-2023	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	1000 PPM	false				
REACH SVHC-01-2023	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Blue 26)	1000 PPM	false				
REACH SVHC-01-2023	Diboron trioxide	1000 PPM	false				
REACH SVHC-01-2023	Formamide	1000 PPM	false				
REACH SVHC-01-2023	Lead(II) bis(methanesulfonate)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	1000 PPM	false				
REACH SVHC-01-2023	,-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	1000 PPM	false				
REACH SVHC-01-2023	1,2-dichloroethane	1000 PPM	false				
REACH SVHC-01-2023	2,2'-dichloro-4,4'-methylenedianiline	1000 PPM	false				
REACH SVHC-01-2023	2-Methoxyaniline, o-Anisidine	1000 PPM	false				
REACH SVHC-01-2023	4-(1,1,3,3-tetramethylbutyl)phenol	1000 PPM	false				
REACH SVHC-01-2023	Aluminosilicate Refractory Ceramic Fibres	1000 PPM	false				
REACH SVHC-01-2023	Arsenic acid	1000 PPM	false				
REACH SVHC-01-2023	Bis(2-methoxyethyl) ether	1000 PPM	false				
REACH SVHC-01-2023	Bis(2-methoxyethyl) phthalate	1000 PPM	false				
REACH SVHC-01-2023	Calcium arsenate	1000 PPM	false				
REACH SVHC-01-2023	Dichromium tris(chromate)	1000 PPM	false				
REACH SVHC-01-2023	Formaldehyde, oligomeric reaction products with aniline	1000 PPM	false				
REACH SVHC-01-2023	Lead diazide, Lead azide	1000 PPM	false				

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REACH SVHC-01-2023	Lead dipicrate	1000 PPM	false				
REACH SVHC-01-2023	Lead styphnate	1000 PPM	false				
REACH SVHC-01-2023	N,N-dimethylacetamide	1000 PPM	false				
REACH SVHC-01-2023	Pentazinc chromate octahydroxide	1000 PPM	false				
REACH SVHC-01-2023	Phenolphthalein	1000 PPM	false				
REACH SVHC-01-2023	Potassium hydroxyoctaoxodizincatedichromate	1000 PPM	false				
REACH SVHC-01-2023	Trilead diarsenate	1000 PPM	false				
REACH SVHC-01-2023	Zirconia Aluminosilicate Refractory Ceramic Fibres	1000 PPM	false				
REACH SVHC-01-2023	1,2,3-trichloropropane	1000 PPM	false				
REACH SVHC-01-2023	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	1000 PPM	false				
REACH SVHC-01-2023	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	1000 PPM	false				
REACH SVHC-01-2023	1-Methyl-2-pyrrolidone (NMP)	1000 PPM	false				
REACH SVHC-01-2023	2-ethoxyethyl acetate	1000 PPM	false				
REACH SVHC-01-2023	Hydrazine	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Strontium chromate	1000 PPM	false				
REACH SVHC-01-2023	2-ethoxyethanol	1000 PPM	false				
REACH SVHC-01-2023	2-methoxyethanol	1000 PPM	false				
REACH SVHC-01-2023	Acids generated from chromium trioxide and their oligomers	1000 PPM	false				
REACH SVHC-01-2023	Chromic acid	1000 PPM	false				
REACH SVHC-01-2023	Oligomers of chromic acid and dichromic acid	1000 PPM	false				
REACH SVHC-01-2023	Dichromic acid	1000 PPM	false				
REACH SVHC-01-2023	Chromium trioxide	1000 PPM	false				
REACH SVHC-01-2023	Cobalt(II) carbonate	1000 PPM	false				
REACH SVHC-01-2023	Cobalt(II) diacetate	1000 PPM	false				
REACH SVHC-01-2023	Cobalt(II) dinitrate	1000 PPM	false				
REACH SVHC-01-2023	Cobalt(II) sulphate	1000 PPM	false				
REACH SVHC-01-2023	Ammonium dichromate	1000 PPM	false				
REACH SVHC-01-2023	Boric acid	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Boric acid, crude natural	1000 PPM	false				
REACH SVHC-01-2023	Boric acid	1000 PPM	false				
REACH SVHC-01-2023	Disodium tetraborate, anhydrous	1000 PPM	false				
REACH SVHC-01-2023	Potassium chromate	1000 PPM	false				
REACH SVHC-01-2023	Potassium dichromate	1000 PPM	false				
REACH SVHC-01-2023	Sodium chromate	1000 PPM	false				
REACH SVHC-01-2023	Tetraboron disodium heptaoxide, hydrate	1000 PPM	false				
REACH SVHC-01-2023	Trichloroethylene	1000 PPM	false				
REACH SVHC-01-2023	Acrylamide	1000 PPM	false				
REACH SVHC-01-2023	2,4-dinitrotoluene	1000 PPM	false				
REACH SVHC-01-2023	Anthracene oil	1000 PPM	false				
REACH SVHC-01-2023	Anthracene oil, anthracene paste	1000 PPM	false				
REACH SVHC-01-2023	Anthracene oil, anthracene paste, anthracene fraction	1000 PPM	false				
REACH SVHC-01-2023	Anthracene oil, anthracene paste, distn. lights	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Anthracene oil, anthracene-low	1000 PPM	false				
REACH SVHC-01-2023	Diisobutyl phthalate	1000 PPM	false				
REACH SVHC-01-2023	Lead chromate	1000 PPM	false				
REACH SVHC-01-2023	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	1000 PPM	false				
REACH SVHC-01-2023	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1000 PPM	false				
REACH SVHC-01-2023	Pitch, coal tar, high-temp.	1000 PPM	false				
REACH SVHC-01-2023	Tris(2-chloroethyl) phosphate	1000 PPM	false				
REACH SVHC-01-2023	4,4'- Diaminodiphenylmethane (MDA)	1000 PPM	false				
REACH SVHC-01-2023	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	1000 PPM	false				
REACH SVHC-01-2023	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	1000 PPM	false				
REACH SVHC-01-2023	Anthracene	1000 PPM	false				
REACH SVHC-01-2023	Benzyl butyl phthalate (BBP)	1000 PPM	false				
REACH SVHC-01-2023	Bis (2-ethylhexyl)phthalate (DEHP)	1000 PPM	false				
REACH SVHC-01-2023	Bis(tributyltin) oxide (TBTO)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Cobalt dichloride	1000 PPM	false				
REACH SVHC-01-2023	Diarsenic pentaoxide	1000 PPM	false				
REACH SVHC-01-2023	Diarsenic trioxide	1000 PPM	false				
REACH SVHC-01-2023	Dibutyl phthalate (DBP)	1000 PPM	false				
REACH SVHC-01-2023	Hexabromocyclododecane (HBCDD)	1000 PPM	false				
REACH SVHC-01-2023	1,2,5,6,9,10-hexabromocyclododecane	1000 PPM	false				
REACH SVHC-01-2023	gamma-hexabromocyclododecane	1000 PPM	false				
REACH SVHC-01-2023	Hexabromocyclododecane	1000 PPM	false				
REACH SVHC-01-2023	alpha-hexabromocyclododecane	1000 PPM	false				
REACH SVHC-01-2023	beta-hexabromocyclododecane	1000 PPM	false				
REACH SVHC-01-2023	Lead hydrogen arsenate	1000 PPM	false				
REACH SVHC-01-2023	Sodium dichromate	1000 PPM	false				
REACH SVHC-01-2023	Triethyl arsenate	1000 PPM	false				
REACH SVHC-01-2023	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	1000 PPM	false				



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REACH SVHC-01-2023	4,4'-isopropylidenediphenol (bisphenol A)	1000 PPM	false				
REACH SVHC-01-2023	nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	1000 PPM	false				
REACH SVHC-01-2023	4-heptylphenol, branched and linear (4-HPbl)	1000 PPM	false				
REACH SVHC-01-2023	p-(1,1-dimethylpropyl)phenol (PTAP)	1000 PPM	false				
REACH SVHC-01-2023	Benzo[def]chrysene	1000 PPM	false				
REACH SVHC-01-2023	Nitrobenzene	1000 PPM	false				
REACH SVHC-01-2023	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	1000 PPM	false				
REACH SVHC-01-2023	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	1000 PPM	false				
REACH SVHC-01-2023	1,3-propanesultone	1000 PPM	false				
REACH SVHC-01-2023	Perfluorononan-1-oic-acid and its sodium and ammonium salts	1000 PPM	false				
REACH SVHC-01-2023	4'4'-isopropylidenediphenol (bisphenol A:BPA)	1000 PPM	false				
REACH SVHC-01-2023	Chrysene	1000 PPM	false				
REACH SVHC-01-2023	Benz[a]anthracene	1000 PPM	false				
REACH SVHC-01-2023	Cadmium Nitrate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	Cadmium hydroxide	1000 PPM	false				
REACH SVHC-01-2023	Cadmium carbonate	1000 PPM	false				
REACH SVHC-01-2023	1,6,7,8,9,14,15,16,17,18-Dodecachloropentacyclo[12.2.1.1]octodeca-7-15-diene	1000 PPM	false				
REACH SVHC-01-2023	Reaction products of 1,3,4-thiadiazolidine-2,5dithione, formaldehyde and 4-heptylphenol, branched and linear	1000 PPM	false				
REACH SVHC-01-2023	Octamethylcyclotetrasiloxane (D4)	1000 PPM	false				
REACH SVHC-01-2023	Decamethylcyclopentasiloxane (D5)	1000 PPM	false				
REACH SVHC-01-2023	Dodecamethylcyclohexasiloxane (D6)	1000 PPM	false				
REACH SVHC-01-2023	Lead	1000 PPM	false				
REACH SVHC-01-2023	Disodium octoborate	1000 PPM	false				
REACH SVHC-01-2023	Benzo[ghi]perylene	1000 PPM	false				
REACH SVHC-01-2023	Terphenyl hydrogenated	1000 PPM	false				
REACH SVHC-01-2023	Ethylenediamine (EDA)	1000 PPM	false				
REACH SVHC-01-2023	Dicyclohexyl phthalate (DCHP)	1000 PPM	false				
REACH SVHC-01-2023	Benzene-1,2,4 Tricarboxylic acid-1,2 anhydride (Trimellitic Anhydride) (TMA)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	1000 PPM	false				
REACH SVHC-01-2023	Benzo[k]flouranthene	1000 PPM	false				
REACH SVHC-01-2023	Flouranthene	1000 PPM	false				
REACH SVHC-01-2023	Phenanthene	1000 PPM	false				
REACH SVHC-01-2023	Pyrene	1000 PPM	false				
REACH SVHC-01-2023	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one)	1000 PPM	false				
REACH SVHC-01-2023	2-methoxyethyl acetate	1000 PPM	false				
REACH SVHC-01-2023	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with >= 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	1000 PPM	false				
REACH SVHC-01-2023	2,3,3,3-tethafloro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl hallides (covering any of their individual isomers and combinations thereof	1000 PPM	false				
REACH SVHC-01-2023	4-tert-butylphenol	1000 PPM	false				
REACH SVHC-01-2023	Diisohexyl pthalate	1000 PPM	false				
REACH SVHC-01-2023	2-benzl-2-dimethylamino-4'morpholinopropan-1-one	1000 PPM	false				
REACH SVHC-01-2023	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	1000 PPM	false				
REACH SVHC-01-2023	Perflorobutane sulfonic acid (PFBS) and its salts	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	1-vinylimidazole	1000 PPM	false				
REACH SVHC-01-2023	2-methylimidazole	1000 PPM	false				
REACH SVHC-01-2023	Bis(2-(2-methoxyethoxy)ethyl)ether	1000 PPM	false				
REACH SVHC-01-2023	Dioctyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	1000 PPM	false				
REACH SVHC-01-2023	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	1000 PPM	false				
REACH SVHC-01-2023	Orthoboric acid, sodium salt	1000 PPM	false				
REACH SVHC-01-2023	2,2-bis(bromomethyl)propane 1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	1000 PPM	false				
REACH SVHC-01-2023	Glutaral	1000 PPM	false				
REACH SVHC-01-2023	Medium-chain chlorinated paraffins (MCCP) (UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17)	1000 PPM	false				
REACH SVHC-01-2023	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	1000 PPM	false				
REACH SVHC-01-2023	1,4-dioxane	1000 PPM	false				
REACH SVHC-01-2023	4,4'-(1-methylpropylidene)bisphenol	1000 PPM	false				
REACH SVHC-01-2023	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	1000 PPM	false				
REACH SVHC-01-2023	tris(2-methoxyethoxy)vinylsilane	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH SVHC-01-2023	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	1000 PPM	false				
REACH SVHC-01-2023	S-(tricyclo(5.2.1.0 <sup>2,6</sup> )deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	1000 PPM	false				
REACH SVHC-01-2023	N-(hydroxymethyl)acrylamide	1000 PPM	false				
REACH SVHC-01-2023	4,4-sulphonyldiphenol (bisphenol S; BPS)	1000 PPM	false				
REACH SVHC-01-2023	Perfluoroheptanoic acid and its salts	1000 PPM	false				
REACH SVHC-01-2023	Melamine	1000 PPM	false				
REACH SVHC-01-2023	1,1-[ethane-1,2-diylbisoxy]bis[2,4,6-tribromobenzene]	1000 PPM	false				
REACH SVHC-01-2023	2,2,6,6-tetrabromo-4,4-isopropylidenediphenol	1000 PPM	false				
REACH SVHC-01-2023	Barium diboron tetraoxide	1000 PPM	false				
REACH SVHC-01-2023	Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	1000 PPM	false				
REACH SVHC-01-2023	Isobutyl 4-hydroxybenzoate	1000 PPM	false				
REACH SVHC-01-2023	4,4'-sulphonyldiphenol	1000 PPM	false				
REACH SVHC-01-2023	reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl) morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl) morpholine	1000 PPM	false				
REACH Restricted 2023	1,1,1,2-Tetrachloroethane	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	1,1,2,2-Tetrachloroethane	1000 PPM	false				
REACH Restricted 2023	1,1,2-Trichloroethane	1000 PPM	false				
REACH Restricted 2023	1,1-Dichloroethene	1000 PPM	false				
REACH Restricted 2023	1,4-Dichlorobenzene	1000 PPM	false				
REACH Restricted 2023	2-(2-butoxyethoxy)ethanol (DEGBE)	1000 PPM	false				
REACH Restricted 2023	2-(2-methoxyethoxy)ethanol (DEGME)	1000 PPM	false				
REACH Restricted 2023	2-naphthylamine and its salts	1000 PPM	false				
REACH Restricted 2023	Salts of 2-naphthylamine	1000 PPM	false				
REACH Restricted 2023	2-naphthylammonium acetate	1000 PPM	false				
REACH Restricted 2023	2-naphthylamine	1000 PPM	false				
REACH Restricted 2023	2-naphthylammonium chloride	1000 PPM	false				
REACH Restricted 2023	4-Aminobiphenyl xenylamine and its salts	1000 PPM	false				
REACH Restricted 2023	4-Aminobiphenyl xenylamine	1000 PPM	false				
REACH Restricted 2023	4-Nitrobiphenyl	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Acrylamide	1000 PPM	false				
REACH Restricted 2023	Ammonium nitrate (AN)	1000 PPM	false				
REACH Restricted 2023	Arsenic compounds	1000 PPM	false				
REACH Restricted 2023	Terbium arsenide	1000 PPM	false				
REACH Restricted 2023	Thallium arsenide	1000 PPM	false				
REACH Restricted 2023	Thulium arsenide	1000 PPM	false				
REACH Restricted 2023	Ytterbium arsenide	1000 PPM	false				
REACH Restricted 2023	Iron diarsenide	1000 PPM	false				
REACH Restricted 2023	Trizinc diarsenide	1000 PPM	false				
REACH Restricted 2023	Arsenic acid, sodium salt	1000 PPM	false				
REACH Restricted 2023	Arsenic acid	1000 PPM	false				
REACH Restricted 2023	Disodium hydrogenarsenate	1000 PPM	false				
REACH Restricted 2023	Calcium arsenate	1000 PPM	false				
REACH Restricted 2023	Trisilver arsenite	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Arsenic tribromide	1000 PPM	false				
REACH Restricted 2023	Arsenic trichloride	1000 PPM	false				
REACH Restricted 2023	Trifluoroarsine	1000 PPM	false				
REACH Restricted 2023	Pentafluoroarsorane	1000 PPM	false				
REACH Restricted 2023	Mercury hydrogenarsenate	1000 PPM	false				
REACH Restricted 2023	Manganese hydrogenarsenate	1000 PPM	false				
REACH Restricted 2023	Lead hydrogen arsenate	1000 PPM	false				
REACH Restricted 2023	Potassium dihydrogenarsenate	1000 PPM	false				
REACH Restricted 2023	Diammonium hydrogenarsenate	1000 PPM	false				
REACH Restricted 2023	Arsenic triiodide	1000 PPM	false				
REACH Restricted 2023	Sodium dioxoarsenate	1000 PPM	false				
REACH Restricted 2023	Pentahydroxyarsorane	1000 PPM	false				
REACH Restricted 2023	Iron arsenide	1000 PPM	false				
REACH Restricted 2023	Digallium arsenide phosphide	1000 PPM	false				



JIG Level	Category Name	Threshold Level	Above Thresho ld Level	mass	UoM	Description of Use	Concent ration
REACH Restricted 2023	Tripotassium arsenide	1000 PPM	false				
REACH Restricted 2023	Trilithium arsenide	1000 PPM	false				
REACH Restricted 2023	Trisodium arsenide	1000 PPM	false				
REACH Restricted 2023	Praseodymium arsenide	1000 PPM	false				
REACH Restricted 2023	Trimagnesium diarsenide	1000 PPM	false				
REACH Restricted 2023	Diarsenic tritelluride	1000 PPM	false				
REACH Restricted 2023	Zinc diarsenide	1000 PPM	false				
REACH Restricted 2023	Nickel diarsenide	1000 PPM	false				
REACH Restricted 2023	Dichromium arsenide	1000 PPM	false				
REACH Restricted 2023	Erbium arsenide	1000 PPM	false				
REACH Restricted 2023	Lanthanum arsenide	1000 PPM	false				
REACH Restricted 2023	Niobium arsenide	1000 PPM	false				
REACH Restricted 2023	Neodymium arsenide	1000 PPM	false				
REACH Restricted 2023	Triantimony arsenide	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Samarium arsenide	1000 PPM	false				
REACH Restricted 2023	Yttrium arsenide	1000 PPM	false				
REACH Restricted 2023	Tribarium diarsenide	1000 PPM	false				
REACH Restricted 2023	Tricalcium diarsenide	1000 PPM	false				
REACH Restricted 2023	Germanium arsenide	1000 PPM	false				
REACH Restricted 2023	Trisilver arsenide	1000 PPM	false				
REACH Restricted 2023	Arsenic sulfide	1000 PPM	false				
REACH Restricted 2023	Ammonium dihydrogenarsenate	1000 PPM	false				
REACH Restricted 2023	Potassium arsenite	1000 PPM	false				
REACH Restricted 2023	Trisodium arsenite	1000 PPM	false				
REACH Restricted 2023	Trisodium arsenate	1000 PPM	false				
REACH Restricted 2023	Zinc arsenate	1000 PPM	false				
REACH Restricted 2023	Tristrontium diarsenate	1000 PPM	false				
REACH Restricted 2023	Tribarium diarsenate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Trinickel bis(arsenate)	1000 PPM	false				
REACH Restricted 2023	Trilithium arsenate	1000 PPM	false				
REACH Restricted 2023	Trisilver arsenate	1000 PPM	false				
REACH Restricted 2023	Sodium metaarsenate	1000 PPM	false				
REACH Restricted 2023	Copper diarsenite	1000 PPM	false				
REACH Restricted 2023	Potassium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Hydrogen hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	N-(p-arsenosophenyl)-1,3,5-triazine-2,4,6-triamine	1000 PPM	false				
REACH Restricted 2023	Aluminium arsenide	1000 PPM	false				
REACH Restricted 2023	Triammonium arsenate	1000 PPM	false				
REACH Restricted 2023	Tricobalt diarsenate	1000 PPM	false				
REACH Restricted 2023	Antimony arsenic oxide	1000 PPM	false				
REACH Restricted 2023	Dimethylarsinic acid	1000 PPM	false				
REACH Restricted 2023	Roxarsone	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Sodium dimethylarsinate	1000 PPM	false				
REACH Restricted 2023	Neoarsphenamine	1000 PPM	false				
REACH Restricted 2023	6,6'-dihydroxy-3,3'-diarsene-1,2-diylidanium dichloride	1000 PPM	false				
REACH Restricted 2023	Oxophenarsine	1000 PPM	false				
REACH Restricted 2023	Tritylium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Oxophenarsine hydrochloride	1000 PPM	false				
REACH Restricted 2023	Tris[(8,9R)-6'-methoxycinchonan-9-ol] bis(arsenate)	1000 PPM	false				
REACH Restricted 2023	Sulfarsphenamine	1000 PPM	false				
REACH Restricted 2023	Phenylarsine oxide	1000 PPM	false				
REACH Restricted 2023	Gallium arsenide	1000 PPM	false				
REACH Restricted 2023	Indium arsenide	1000 PPM	false				
REACH Restricted 2023	Diarsenic pentaoxide	1000 PPM	false				
REACH Restricted 2023	Arsenic sulfide	1000 PPM	false				
REACH Restricted 2023	Diarsenic triselenide	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Diarsenic trioxide	1000 PPM	false				
REACH Restricted 2023	Triethyl arsenite	1000 PPM	false				
REACH Restricted 2023	Trilead diarsenate	1000 PPM	false				
REACH Restricted 2023	Disodium 4-[(o-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate	1000 PPM	false				
REACH Restricted 2023	Diphenyldiarsenic acid	1000 PPM	false				
REACH Restricted 2023	Arsenic	1000 PPM	false				
REACH Restricted 2023	Flue dust, arsenic-contg.	1000 PPM	false				
REACH Restricted 2023	Lead arsenite	1000 PPM	false				
REACH Restricted 2023	Iron arsenate	1000 PPM	false				
REACH Restricted 2023	Iron bis(arsenate)	1000 PPM	false				
REACH Restricted 2023	Arsenic acid, magnesium salt	1000 PPM	false				
REACH Restricted 2023	Arsenic acid, copper salt	1000 PPM	false				
REACH Restricted 2023	Arsenic acid, calcium salt	1000 PPM	false				
REACH Restricted 2023	Strychnine arsenate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Tricopper arsenide	1000 PPM	false				
REACH Restricted 2023	Dysprosium arsenide	1000 PPM	false				
REACH Restricted 2023	Diiron arsenide	1000 PPM	false				
REACH Restricted 2023	Gadolinium arsenide	1000 PPM	false				
REACH Restricted 2023	Holmium arsenide	1000 PPM	false				
REACH Restricted 2023	Lutetium arsenide	1000 PPM	false				
REACH Restricted 2023	Manganese arsenide	1000 PPM	false				
REACH Restricted 2023	2,6-dimethyl-4-phenylpyrylium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	4-cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Vanadium(4+) diarsenate (1:1)	1000 PPM	false				
REACH Restricted 2023	Tris[(8)-6'-methoxycinchonan-9(R)-ol] arsenite	1000 PPM	false				
REACH Restricted 2023	Strychnidin-10-one, arsenite (1:1)	1000 PPM	false				
REACH Restricted 2023	Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich	1000 PPM	false				
REACH Restricted 2023	Arsenic acid (H3AsO4), magnesium salt, manganese-doped	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Thresho ld Level	mass	UoM	Description of Use	Concent ration
REACH Restricted 2023	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	1000 PPM	false				
REACH Restricted 2023	Gallium zinc triarsenide	1000 PPM	false				
REACH Restricted 2023	Sodium hexafluoroarsenate(V)	1000 PPM	false				
REACH Restricted 2023	Sodium arsenate dibasic heptahydrate	1000 PPM	false				
REACH Restricted 2023	Sodium cacodylate trihydrate	1000 PPM	false				
REACH Restricted 2023	Arsenic bromide	1000 PPM	false				
REACH Restricted 2023	Silicic acid (H4SiO4), zinc salt (1:2), arsenic and manganese-doped	1000 PPM	false				
REACH Restricted 2023	Cobalt arsenide	1000 PPM	false				
REACH Restricted 2023	Tris(pentane-2,4-dionato-O,O')silicon hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Cobalt arsenide	1000 PPM	false				
REACH Restricted 2023	Nickel arsenide	1000 PPM	false				
REACH Restricted 2023	Tricalcium diarsenite	1000 PPM	false				
REACH Restricted 2023	Tristrontium diarsenide	1000 PPM	false				
REACH Restricted 2023	Triphenylsulphonium hexafluoroarsenate(1-)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Slimes and Sludges, copper refining	1000 PPM	false				
REACH Restricted 2023	3-methyl-4-(pyrrolidin-1-yl)benzenediazonium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Antimony arsenate	1000 PPM	false				
REACH Restricted 2023	Arsenic acid, copper(2+) salt	1000 PPM	false				
REACH Restricted 2023	Zirconium arsenide	1000 PPM	false				
REACH Restricted 2023	Trimanganese arsenide	1000 PPM	false				
REACH Restricted 2023	Lithium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Disodium 3,6-bis[(o-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	1000 PPM	false				
REACH Restricted 2023	Diphenyliodonium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Ammonium copper arsenate	1000 PPM	false				
REACH Restricted 2023	Europium arsenide	1000 PPM	false				
REACH Restricted 2023	4-(ethylamino)-2-methylbenzenediazonium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	4-(diethylamino)-2-ethoxybenzenediazonium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Bis(pentane-2,4-dionato-O,O')boron(1+) hexafluoroarsenate(1-)	1000 PPM	false				



JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Antimony oxide (Sb <sub>2</sub> O <sub>3</sub> ), mixed with arsenic oxide (As <sub>2</sub> O <sub>3</sub> )	1000 PPM	false				
REACH Restricted 2023	Lead alloy, base, dross	1000 PPM	false				
REACH Restricted 2023	Lead, antimonial, dross	1000 PPM	false				
REACH Restricted 2023	Flue dust, lead-refining	1000 PPM	false				
REACH Restricted 2023	Disilver arsenide	1000 PPM	false				
REACH Restricted 2023	Thallium triarsenide	1000 PPM	false				
REACH Restricted 2023	2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate	1000 PPM	false				
REACH Restricted 2023	Asbestos fibres	1000 PPM	false				
REACH Restricted 2023	Actinolite	1000 PPM	false				
REACH Restricted 2023	Tremolite	1000 PPM	false				
REACH Restricted 2023	Amosite	1000 PPM	false				
REACH Restricted 2023	Chrysotile	1000 PPM	false				
REACH Restricted 2023	Crocidolite	1000 PPM	false				
REACH Restricted 2023	Anthophyllite	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Azocolourants and Azodyes	1000 PPM	false				
REACH Restricted 2023	Benzene	1000 PPM	false				
REACH Restricted 2023	Benzidine and its salts	1000 PPM	false				
REACH Restricted 2023	Benzidine	1000 PPM	false				
REACH Restricted 2023	Salts of benzidine	1000 PPM	false				
REACH Restricted 2023	Cadmium and its compounds	1000 PPM	false				
REACH Restricted 2023	Cadmium di(octanoate)	1000 PPM	false				
REACH Restricted 2023	Cadmium distearate	1000 PPM	false				
REACH Restricted 2023	Cadmium didecanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis[benzoate]	1000 PPM	false				
REACH Restricted 2023	Cadmium dilaurate	1000 PPM	false				
REACH Restricted 2023	Cadmium 4-(1,1-dimethylethyl)benzoate	1000 PPM	false				
REACH Restricted 2023	Cadmium cinnamate	1000 PPM	false				
REACH Restricted 2023	Cadmium diformate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium sebacate	1000 PPM	false				
REACH Restricted 2023	Cadmium nonan-1-oate	1000 PPM	false				
REACH Restricted 2023	Cadmium	1000 PPM	false				
REACH Restricted 2023	Cadmium dipalmitate	1000 PPM	false				
REACH Restricted 2023	Cadmium dianthranilate	1000 PPM	false				
REACH Restricted 2023	Cadmium zinc sulfide yellow	1000 PPM	false				
REACH Restricted 2023	Cadmium chloride	1000 PPM	false				
REACH Restricted 2023	Cadmium sulphate	1000 PPM	false				
REACH Restricted 2023	Cadmium myristate	1000 PPM	false				
REACH Restricted 2023	Cadmium nitrate	1000 PPM	false				
REACH Restricted 2023	Cadmium dioleate	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide sulphide	1000 PPM	false				
REACH Restricted 2023	Zircon, cadmium orange	1000 PPM	false				
REACH Restricted 2023	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Flue dust, copper-lead blast furnace, cadmium-indium-enriched	1000 PPM	false				
REACH Restricted 2023	Dodecanoic acid, cadmium salt, basic	1000 PPM	false				
REACH Restricted 2023	Octadecanoic acid, cadmium salt, basic	1000 PPM	false				
REACH Restricted 2023	Octadecanoic acid, 12-hydroxy-, cadmium salt, basic	1000 PPM	false				
REACH Restricted 2023	Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO2), praseodymium-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO3) and zinc oxide	1000 PPM	false				
REACH Restricted 2023	Silicic acid, zirconium salt, cadmium pigment-encapsulated	1000 PPM	false				
REACH Restricted 2023	Nonanoic acid, branched, cadmium salt	1000 PPM	false				
REACH Restricted 2023	Cadmium tetrapentyl bis(phosphate)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium isooctyl phthalate (1:2:2)	1000 PPM	false				
REACH Restricted 2023	Cadmium (1-ethylhexyl) phthalate (1:2:2)	1000 PPM	false				
REACH Restricted 2023	Cadmium octyl phthalate (1:2:2)	1000 PPM	false				
REACH Restricted 2023	Carbonic acid, cadmium salt	1000 PPM	false				
REACH Restricted 2023	Leach residues, cadmium-contg. flue dust	1000 PPM	false				
REACH Restricted 2023	Bis(2-ethylhexyl mercaptoacetato -O',S)cadmium	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(o-nonylphenolate)	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(p-nonylphenolate)	1000 PPM	false				
REACH Restricted 2023	Cadmium bis[p-(1,1,3,3-tetramethylbutyl)phenolate]	1000 PPM	false				
REACH Restricted 2023	Cadmium (Z)-hexadec-9-enoate	1000 PPM	false				
REACH Restricted 2023	Cadmium isohehexadecanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium diisobutyl dimaleate	1000 PPM	false				
REACH Restricted 2023	Cadmium isodecanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(isoundecanoate)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium dimethylhexanoate	1000 PPM	false				
REACH Restricted 2023	cadmium sulphate hydrate (3:8)	1000 PPM	false				
REACH Restricted 2023	Cadmium di(acetate), dihydrate	1000 PPM	false				
REACH Restricted 2023	Cadmium (II) chloride monohydrate	1000 PPM	false				
REACH Restricted 2023	Cadmium perchlorate hexahydrate	1000 PPM	false				
REACH Restricted 2023	Cadmium chloride hydrate	1000 PPM	false				
REACH Restricted 2023	Cadmium compounds	1000 PPM	false				
REACH Restricted 2023	cadmium chloride, hydrate(2:5)	1000 PPM	false				
REACH Restricted 2023	(S)-dichloro[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammonium]to]cadmium	1000 PPM	false				
REACH Restricted 2023	Cadmium 3,5,5-trimethylhexanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(4-cyclohexylbutyrate)	1000 PPM	false				
REACH Restricted 2023	Cadmium epoxyoctadecanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium(2+) (R)-12-hydroxyoctadecanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium divalerate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium toluate	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfoselenide red	1000 PPM	false				
REACH Restricted 2023	Bis(propane-1,2-diylldiamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]	1000 PPM	false				
REACH Restricted 2023	Cadmium dilinoleate	1000 PPM	false				
REACH Restricted 2023	Tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6--N,O,O",O""cadmate(6-	1000 PPM	false				
REACH Restricted 2023	Cadmium m-toluate	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C10-18, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C12-18, cadmium salts	1000 PPM	false				
REACH Restricted 2023	[[N,N'-ethylenebis[glycinato]](2--N,N',O,O']cadmium	1000 PPM	false				
REACH Restricted 2023	Cadmium isooctanoate	1000 PPM	false				
REACH Restricted 2023	Potassium [N,N-bis(carboxymethyl)glycinato(3--N,O,O',O"cadmate(1-	1000 PPM	false				
REACH Restricted 2023	Bis[N,N-bis(carboxymethyl)glycinato(3-)]tricadmium	1000 PPM	false				
REACH Restricted 2023	Naphthenic acids, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Cadmium dodecylbenzenesulphonate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium (1,1-dimethylethyl)benzoate	1000 PPM	false				
REACH Restricted 2023	Boric acid, cadmium salt	1000 PPM	false				
REACH Restricted 2023	Cadmium neodecanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(heptadecanoate)	1000 PPM	false				
REACH Restricted 2023	Benzyltriphenylphosphonium tetrachlorocadmate	1000 PPM	false				
REACH Restricted 2023	Pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)]cadmate(6-)	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium o-toluate	1000 PPM	false				
REACH Restricted 2023	Cadmium pentadecanoate	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C14-18, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Cadmium [R-(R*,R*)]-tartrate	1000 PPM	false				
REACH Restricted 2023	Bis(5-oxo-L-prolinato-N1,O2)cadmium	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C8-10-branched, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Leach residues, zinc refining flue dust, cadmium-thallium ppt.	1000 PPM	false				



JIG Level	Category Name	Threshold Level	Above Thresho ld Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Fatty acids, coco, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Cadmium isononanoate	1000 PPM	false				
REACH Restricted 2023	Bis(5-oxo-DL-prolinato-N1,O2)cadmium	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C9-13-neo-, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Fatty acids, olive-oil, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Fatty acids, peanut-oil, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Fatty acids, rape-oil, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Zircon, cadmium yellow	1000 PPM	false				
REACH Restricted 2023	Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	1000 PPM	false				
REACH Restricted 2023	Benzoic acid, cadmium salt, basic	1000 PPM	false				
REACH Restricted 2023	Decanoic acid, branched, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Hexanoic acid, 2-ethyl-, cadmium salt, basic	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium isooctadecanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium tert-decanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(nonylphenolate)	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(octylphenolate)	1000 PPM	false				
REACH Restricted 2023	Fatty acids, tall-oil, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C8-18 and C18-unsatd., cadmium salts	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfide (CdS), aluminum and copper-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfide (CdS), aluminum and silver-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfide (CdS), copper chloride-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfide (CdS), silver chloride-doped	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfide (CdS), copper and lead-doped	1000 PPM	false				
REACH Restricted 2023	Propanoic acid, cadmium salt, basic	1000 PPM	false				
REACH Restricted 2023	Cadmium zinc lithopone yellow	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium lithopone yellow	1000 PPM	false				
REACH Restricted 2023	Fatty acids, tallow, hydrogenated, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Resin acids and Rosin acids, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)	1000 PPM	false				
REACH Restricted 2023	Flue dust, lead-manufg., cadmium-rich	1000 PPM	false				
REACH Restricted 2023	Waste solids, cadmium-electrolysis, thallium-rich	1000 PPM	false				
REACH Restricted 2023	Cadmium, dross	1000 PPM	false				
REACH Restricted 2023	Wastewater, cadmium sulfate electrolytic, acid	1000 PPM	false				
REACH Restricted 2023	Flue dust, cadmium-refining	1000 PPM	false				
REACH Restricted 2023	Calcines, cadmium residue	1000 PPM	false				
REACH Restricted 2023	Leach residues, cadmium-refining	1000 PPM	false				
REACH Restricted 2023	Residues, cadmium-refining	1000 PPM	false				
REACH Restricted 2023	Slimes and Sludges, cadmium-refining, oxidized	1000 PPM	false				
REACH Restricted 2023	Slimes and Sludges, cadmium sump tank	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium(2+) 12-hydroxyoctadecanoate	1000 PPM	false				
REACH Restricted 2023	Leach residues, cadmium cake	1000 PPM	false				
REACH Restricted 2023	Leach residues, zinc ore-calcine, cadmium-copper ppt.	1000 PPM	false				
REACH Restricted 2023	Cadmium potassium 1-(hydroxyethylidene)bisphosphonate(1:2:1)	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C12-18, barium cadmium salts	1000 PPM	false				
REACH Restricted 2023	Fatty acids, castor-oil, hydrogenated, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide (CdSe), solid soln. with cadmium sulfide	1000 PPM	false				
REACH Restricted 2023	(R)-12-hydroxyoleic acid, barium cadmium salt	1000 PPM	false				
REACH Restricted 2023	Fatty acids, C9-11-branched, cadmium salts	1000 PPM	false				
REACH Restricted 2023	Tetra--chlorodichlorobis[2-[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammoniumato]tricadmium, stereoisomer	1000 PPM	false				
REACH Restricted 2023	Cadmium titanium trioxide	1000 PPM	false				
REACH Restricted 2023	Tricadmium diphosphide	1000 PPM	false				
REACH Restricted 2023	Antimony, compound with cadmium (2:3)	1000 PPM	false				
REACH Restricted 2023	Cadmium bromide	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Thresho ld Level	mass	UoM	Description of Use	Concent ration
REACH Restricted 2023	Cadmium fluoride	1000 PPM	false				
REACH Restricted 2023	Cadmium iodide	1000 PPM	false				
REACH Restricted 2023	Cadmium iodate	1000 PPM	false				
REACH Restricted 2023	Cadmium dinitrite	1000 PPM	false				
REACH Restricted 2023	Cadmium wolframate	1000 PPM	false				
REACH Restricted 2023	Diboron tricadmium hexaoxide	1000 PPM	false				
REACH Restricted 2023	Dicadmium hexakis(cyano-C)ferrate(4-)	1000 PPM	false				
REACH Restricted 2023	Cadmium selenite	1000 PPM	false				
REACH Restricted 2023	Cadmium selenate	1000 PPM	false				
REACH Restricted 2023	Cadmium diricinoleate	1000 PPM	false				
REACH Restricted 2023	Cadmium zirconium trioxide	1000 PPM	false				
REACH Restricted 2023	Pentacadmium chloridetriphosphate	1000 PPM	false				
REACH Restricted 2023	Dicadmium niobate	1000 PPM	false				
REACH Restricted 2023	Dicadmium selenide sulphide	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium ditantalum hexaoxide	1000 PPM	false				
REACH Restricted 2023	Cadmium zinc sulphide	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide sulfide	1000 PPM	false				
REACH Restricted 2023	Cadmium sulfoselenide orange	1000 PPM	false				
REACH Restricted 2023	Tricadmium bis(phosphate)	1000 PPM	false				
REACH Restricted 2023	Cadmium silicate	1000 PPM	false				
REACH Restricted 2023	Cadmium sulphite	1000 PPM	false				
REACH Restricted 2023	Cadmium dipotassium tetracyanide	1000 PPM	false				
REACH Restricted 2023	Cadmium tetrafluoroborate	1000 PPM	false				
REACH Restricted 2023	Bis(dibutyldithiocarbamate-S,S')cadmium	1000 PPM	false				
REACH Restricted 2023	Bis(pentane-2,4-dionato-O,O')cadmium	1000 PPM	false				
REACH Restricted 2023	Tris(ethylenediamine)cadmium dihydroxide	1000 PPM	false				
REACH Restricted 2023	Cadmium diicosanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(piperidine-1-carbodithioate)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Thresho ld Level	mass	UoM	Description of Use	Concent ration
REACH Restricted 2023	Bis(dimethyldithiocarbamato-S,S')cadmium	1000 PPM	false				
REACH Restricted 2023	Lauric acid, barium cadmium salt	1000 PPM	false				
REACH Restricted 2023	Disodium tetrakis(cyano-C)cadmate(2-)	1000 PPM	false				
REACH Restricted 2023	Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4--N,N',O,O',ON,ON')]cadmate(2-)	1000 PPM	false				
REACH Restricted 2023	Cadmium acrylate	1000 PPM	false				
REACH Restricted 2023	Cadmium tellurium trioxide	1000 PPM	false				
REACH Restricted 2023	Cadmium tellurium tetraoxide	1000 PPM	false				
REACH Restricted 2023	Cadmium dilactate	1000 PPM	false				
REACH Restricted 2023	Cadmium divanadium hexoxide	1000 PPM	false				
REACH Restricted 2023	5-oxo-L-proline, cadmium salt	1000 PPM	false				
REACH Restricted 2023	Cadmium orthophosphate	1000 PPM	false				
REACH Restricted 2023	Cadmium molybdenum tetroxide	1000 PPM	false				
REACH Restricted 2023	Cadmium disulphamate	1000 PPM	false				
REACH Restricted 2023	Cadmium hydrogen phosphate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Thresho ld Level	mass	UoM	Description of Use	Concent ration
REACH Restricted 2023	Cadmium bis(diethyldithiocarbamate)	1000 PPM	false				
REACH Restricted 2023	Cadmium chromate	1000 PPM	false				
REACH Restricted 2023	Cadmium propionate	1000 PPM	false				
REACH Restricted 2023	Cadmium hexafluorosilicate(2-)	1000 PPM	false				
REACH Restricted 2023	Bis(ethylenediamine)cadmium(2+) bis[dicyanoaurate(1-)]	1000 PPM	false				
REACH Restricted 2023	Cadmium diphenolate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(dipentyldithiocarbamate)	1000 PPM	false				
REACH Restricted 2023	Cadmium disalicylate	1000 PPM	false				
REACH Restricted 2023	Cadmium methacrylate	1000 PPM	false				
REACH Restricted 2023	Cadmium hydroxide	1000 PPM	false				
REACH Restricted 2023	Cadmium didocosanoate	1000 PPM	false				
REACH Restricted 2023	Cadmium, benzoate p-tert-butylbenzoate complexes	1000 PPM	false				
REACH Restricted 2023	Pyrochlore, bismuth cadmium ruthenium	1000 PPM	false				
REACH Restricted 2023	Cadmium succinate	1000 PPM	false				



JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Cadmium cyanide	1000 PPM	false				
REACH Restricted 2023	Cadmium di(acetate)	1000 PPM	false				
REACH Restricted 2023	Dimethylcadmium	1000 PPM	false				
REACH Restricted 2023	Cadmium carbonate	1000 PPM	false				
REACH Restricted 2023	Cadmium oxalate	1000 PPM	false				
REACH Restricted 2023	Cadmium dithiocyanate	1000 PPM	false				
REACH Restricted 2023	Barium cadmium tetrastearate	1000 PPM	false				
REACH Restricted 2023	Cadmium oxide	1000 PPM	false				
REACH Restricted 2023	Cadmium sulphide	1000 PPM	false				
REACH Restricted 2023	Cadmium selenide	1000 PPM	false				
REACH Restricted 2023	Cadmium telluride	1000 PPM	false				
REACH Restricted 2023	Cadmium p-toluate	1000 PPM	false				
REACH Restricted 2023	Cadmium bis(2-ethylhexanoate)	1000 PPM	false				
REACH Restricted 2023	Chloroethene, Chloroethylene (Vinyl chloride)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Chloroform	1000 PPM	false				
REACH Restricted 2023	Chromium VI compounds	1000 PPM	false				
REACH Restricted 2023	Cyclohexane	1000 PPM	false				
REACH Restricted 2023	Di--oxo-di-n-butylstanniohydroxyborane / Dibutyltin hydrogen borate C <sub>8</sub> H <sub>19</sub> BO <sub>3</sub> Sn (DBB)	1000 PPM	false				
REACH Restricted 2023	Dichloromethane	1000 PPM	false				
REACH Restricted 2023	Dimethylfumarate (DMF)	1000 PPM	false				
REACH Restricted 2023	Diphenylether, octabromo derivative C <sub>12</sub> H <sub>2</sub> Br <sub>8</sub> O	1000 PPM	false				
REACH Restricted 2023	Ammonium hydrogen sulphide	1000 PPM	false				
REACH Restricted 2023	Ammonium polysulphide	1000 PPM	false				
REACH Restricted 2023	Ammonium sulphide	1000 PPM	false				
REACH Restricted 2023	Creosote, wood	1000 PPM	false				
REACH Restricted 2023	Creosote; wash oil	1000 PPM	false				
REACH Restricted 2023	Tar acids, coal, crude; crude phenols	1000 PPM	false				
REACH Restricted 2023	Distillates (coal tar), upper; heavy anthracene oil	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline	1000 PPM	false				
REACH Restricted 2023	Distillates (coal tar), naphthalene oils; naphthalene oil	1000 PPM	false				
REACH Restricted 2023	Anthracene oil	1000 PPM	false				
REACH Restricted 2023	Creosote oil, acenaphthene fraction; wash oil	1000 PPM	false				
REACH Restricted 2023	Creosote oil; wash oil	1000 PPM	false				
REACH Restricted 2023	Nonylphenol C <sub>6</sub> H <sub>4</sub> (OH)C <sub>9</sub> H <sub>19</sub>	1000 PPM	false				
REACH Restricted 2023	Nonylphenol ethoxylates (C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> C <sub>15</sub> H <sub>24</sub> O	1000 PPM	false				
REACH Restricted 2023	Phenylmercury octanoate	1000 PPM	false				
REACH Restricted 2023	Phenylmercury neodecanoate	1000 PPM	false				
REACH Restricted 2023	Phenylmercury propionate	1000 PPM	false				
REACH Restricted 2023	Phenylmercury acetate	1000 PPM	false				
REACH Restricted 2023	Phenylmercury 2-ethylhexanoate	1000 PPM	false				
REACH Restricted 2023	Benzidine and / or its derivatives	1000 PPM	false				
REACH Restricted 2023	Powder of the roots of Helleborus viridis and Helleborus niger	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	o-Nitrobenzaldehyde	1000 PPM	false				
REACH Restricted 2023	Wood powder	1000 PPM	false				
REACH Restricted 2023	Soap bark powder (Quillaja saponaria) and its derivatives containing saponines	1000 PPM	false				
REACH Restricted 2023	Powder of the roots of Veratrum album and Veratrum nigrum	1000 PPM	false				
REACH Restricted 2023	Hexachloroethane	1000 PPM	false				
REACH Restricted 2023	Lead and its compounds	1000 PPM	false				
REACH Restricted 2023	Lead compounds	1000 PPM	false				
REACH Restricted 2023	Lead	1000 PPM	false				
REACH Restricted 2023	Lead carbonates	1000 PPM	false				
REACH Restricted 2023	Trilead-bis(carbonate)-dihydroxide $2\text{PbCO}_3\text{-Pb(OH)}_2$	1000 PPM	false				
REACH Restricted 2023	Neutral anhydrous carbonate ( $\text{PbCO}_3$ )	1000 PPM	false				
REACH Restricted 2023	Lead sulphates	1000 PPM	false				
REACH Restricted 2023	Lead sulphate $\text{PbSO}_4$	1000 PPM	false				
REACH Restricted 2023	Sulphuric acid, lead salt $\text{PbSO}_4$	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Liquid substances or mixtures which are regarded as dangerous in accordance with Directive 1999/45/EC or are fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008 (See group members):	1000 PPM	false				
REACH Restricted 2023	Hazard class 4.1	1000 PPM	false				
REACH Restricted 2023	Hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10	1000 PPM	false				
REACH Restricted 2023	Hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F	1000 PPM	false				
REACH Restricted 2023	Hazard class 5.1.	1000 PPM	false				
REACH Restricted 2023	Mercury	1000 PPM	false				
REACH Restricted 2023	Mercury compounds	1000 PPM	false				
REACH Restricted 2023	Methylenediphenyl diisocyanate (MDI) including the following specific isomers (See group members):	1000 PPM	false				
REACH Restricted 2023	4,4'-Methylenediphenyl diisocyanate, 4,4'-methylenediphenyl diisocyanate	1000 PPM	false				
REACH Restricted 2023	Methylenediphenyl diisocyanate (MDI)	1000 PPM	false				
REACH Restricted 2023	2,4'-Methylenediphenyl diisocyanate	1000 PPM	false				
REACH Restricted 2023	2,2'-Methylenediphenyl diisocyanate	1000 PPM	false				
REACH Restricted 2023	Monomethyl — tetrachlorodiphenyl methane Trade name: Ugilec 141	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers Trade name: DBBT	1000 PPM	false				
REACH Restricted 2023	Monomethyl-dichloro-diphenyl methane Trade name: Ugilec 121, Ugilec 21	1000 PPM	false				
REACH Restricted 2023	Nickel and its compounds	1000 PPM	false				
REACH Restricted 2023	Nickel compounds	1000 PPM	false				
REACH Restricted 2023	Nickel	1000 PPM	false				
REACH Restricted 2023	Nonylphenol ethoxylates (C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> C <sub>15</sub> H <sub>24</sub> O	1000 PPM	false				
REACH Restricted 2023	Nonylphenol, ethoxylated	1000 PPM	false				
REACH Restricted 2023	4-Nonylphenol, ethoxylated	1000 PPM	false				
REACH Restricted 2023	Nonylphenol, branched, ethoxylated, phosphated	1000 PPM	false				
REACH Restricted 2023	4-Nonylphenol, branched, ethoxylated	1000 PPM	false				
REACH Restricted 2023	Isononylphenol, ethoxylated	1000 PPM	false				
REACH Restricted 2023	Nonylphenol, branched, ethoxylated	1000 PPM	false				
REACH Restricted 2023	Organostannic compounds	1000 PPM	false				
REACH Restricted 2023	Pentachloroethane	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Pentachlorophenol and its salts and esters	1000 PPM	false				
REACH Restricted 2023	Pentachlorophenol esters	1000 PPM	false				
REACH Restricted 2023	Pentachlorophenol salts	1000 PPM	false				
REACH Restricted 2023	Perchlorophenyl 5-oxo-L-prolinate	1000 PPM	false				
REACH Restricted 2023	Zinc bis(pentachlorophenolate)	1000 PPM	false				
REACH Restricted 2023	Pentachlorophenyl laurate	1000 PPM	false				
REACH Restricted 2023	Sodium pentachlorophenolate	1000 PPM	false				
REACH Restricted 2023	Potassium pentachlorophenolate	1000 PPM	false				
REACH Restricted 2023	N2-benzyl pentachlorophenyl N2-carboxy-L-(2-aminoglutaramate)	1000 PPM	false				
REACH Restricted 2023	Perchlorophenyl N-(benzyloxycarbonyl)-L-isoleucinate	1000 PPM	false				
REACH Restricted 2023	Perchlorophenyl S-benzyl-N-(benzyloxycarbonyl)-L-cysteinate	1000 PPM	false				
REACH Restricted 2023	Pentachlorophenol	1000 PPM	false				
REACH Restricted 2023	Pentachlorophenyl N-[[4-methoxyphenyl)methoxy]carbonyl]-L-serinate	1000 PPM	false				
REACH Restricted 2023	Polybromobiphenyls, Polybrominatedbiphenyls (PBB)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Polybromobiphenyls, Polybrominatedbiphenyls (PBB)	1000 PPM	false				
REACH Restricted 2023	Polychlorinated terphenyls (PCTs)	1000 PPM	false				
REACH Restricted 2023	Polycyclic-aromatic hydrocarbons (PAH)	1000 PPM	false				
REACH Restricted 2023	Benzo[a]pyrene (BaP)	1000 PPM	false				
REACH Restricted 2023	Dibenzo[a,h]anthracene (DBAhA)	1000 PPM	false				
REACH Restricted 2023	Benzo[a]anthracene (BaA)	1000 PPM	false				
REACH Restricted 2023	Chrysen (CHR)	1000 PPM	false				
REACH Restricted 2023	Benzo[j]fluoranthene (BjFA)	1000 PPM	false				
REACH Restricted 2023	Benzo[b]fluoranthene (BbFA)	1000 PPM	false				
REACH Restricted 2023	Benzo[k]fluoranthene (BkFA)	1000 PPM	false				
REACH Restricted 2023	Benzo[e]pyrene (BeP)	1000 PPM	false				
REACH Restricted 2023	Substances classified as flammable gases category 1 or 2, flammable liquids categories 1, 2 or 3, flammable solids category 1 or 2, substances and mixtures which, in contact with water, emit flammable gases, category 1, 2 or 3, pyrophoric liquids category 1 or pyrophoric solids category 1, regardless of whether they appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 or not	1000 PPM	false				



JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as carcinogen category 1A or 1B (Table 3.1) or carcinogen category 1 or 2 (Table 3.2) and listed as follows (See group members):	1000 PPM	false				
REACH Restricted 2023	Carcinogen category 1B (Table 3.1)/ carcinogen category 2 (Table 3.2) listed in Appendix 2	1000 PPM	false				
REACH Restricted 2023	Carcinogen category 1A (Table 3.1)/ carcinogen category 1 (Table 3.2) listed in Appendix 1	1000 PPM	false				
REACH Restricted 2023	Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as germ cell mutagen category 1A or 1B (Table 3.1) or mutagen category 1 or 2 (Table 3.2) and listed as follows (See group members):	1000 PPM	false				
REACH Restricted 2023	Mutagen category 1B (Table 3.1)/ mutagen category 2 (Table 3.2) listed in Appendix 4	1000 PPM	false				
REACH Restricted 2023	Mutagen category 1A (Table 3.1)/ mutagen category 1 (Table 3.2) listed in Appendix 3	1000 PPM	false				
REACH Restricted 2023	Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as toxic to reproduction category 1A or 1B (Table 3.1) or toxic to reproduction category 1 or 2 (Table 3.2) and listed as follows (See group members):	1000 PPM	false				
REACH Restricted 2023	Reproductive toxicant category 1B adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 6	1000 PPM	false				
REACH Restricted 2023	Reproductive toxicant category 1A adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 1 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 5	1000 PPM	false				
REACH Restricted 2023	The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 51]	1000 PPM	false				
REACH Restricted 2023	Dibutyl phthalate (DBP)	1000 PPM	false				
REACH Restricted 2023	Benzyl butyl phthalate (BBP)	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Bis (2-ethylhexyl) phthalate (DEHP)	1000 PPM	false				
REACH Restricted 2023	The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 52]	1000 PPM	false				
REACH Restricted 2023	Di-“isodecyl” phthalate (DIDP)	1000 PPM	false				
REACH Restricted 2023	Di-“isononyl” phthalate (DINP)	1000 PPM	false				
REACH Restricted 2023	Di-n-octyl phthalate (DNOP)	1000 PPM	false				
REACH Restricted 2023	1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich	1000 PPM	false				
REACH Restricted 2023	1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich	1000 PPM	false				
REACH Restricted 2023	Toluene	1000 PPM	false				
REACH Restricted 2023	Trichlorobenzene	1000 PPM	false				
REACH Restricted 2023	Tris (2,3 dibromopropyl) phosphate	1000 PPM	false				
REACH Restricted 2023	Tris(aziridiny)phosphinoxide	1000 PPM	false				
REACH Restricted 2023	Volatile esters of bromoacetic acids	1000 PPM	false				
REACH Restricted 2023	Propyl bromoacetate	1000 PPM	false				
REACH Restricted 2023	Butyl bromoacetate	1000 PPM	false				

JIG Level	Category Name	Threshold Level	Above Threshold Level	mass	UoM	Description of Use	Concentration
REACH Restricted 2023	Ethyl bromoacetate	1000 PPM	false				
REACH Restricted 2023	Methyl bromoacetate	1000 PPM	false				
RoHS3	Lead/Lead compounds **	1000 PPM or Intentionally added	false				
RoHS3	Mercury/Mercury compounds **	1000 PPM or Intentionally added	false				
RoHS3	Cadmium/Cadmium Compounds **	75 PPM or Intentionally added	false				
RoHS3	Hexavalent Chromium/Hexavalent Chromium Compounds **	1000 PPM or Intentionally added	false				
RoHS3	Polybrominated Biphenyls (PBBs)**	1000 PPM or Intentionally added	false				
RoHS3	Bis(2-ethylhexyl) phthalate (DEHP)**	1000 PPM or Intentionally added	false				
RoHS3	Dibutyl phthalate (DBP)**	1000 PPM or Intentionally added	false				
RoHS3	Butyl benzyl phthalate (BBP)**	1000 PPM or Intentionally added	false				
RoHS3	Diisobutyl phthalate (DIBP)**	1000 PPM or Intentionally added	false				
RoHS3	Polybrominated Diphenylethers(PBDEs) **	1000 PPM or Intentionally added	false				