

■ Fujitsu Group specified Global Common Reportable Substances

Fujitsu group defines "the candidate substances of Authorization of REACH regulation" as the "Fujitsu Group specified Reportable Substances", and we have been managing their content weight in our products. Target substances are as follows.

Table 3. "Global Common Reportable Substances"

No	Substance Name	CAS No.*	Threshold Level	Remarks
B001	Anthracene	120-12-7	1000ppm of the constituent article by weight	
B002	4,4'-Diaminodiphenylmethane (4,4'-MDA)	101-77-9	1000ppm of the constituent article by weight	
B004	Cobalt dichloride	7646-79-9	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of cobalt dichloride shown in Table 1.
B005	Arsenic pentaoxide	1303-28-2	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B006	Diarsenic trioxide	1327-53-3	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B008	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	1000ppm of the constituent article by weight	
B011	Lead hydrogen arsenate	7784-40-9	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B013	Triethyl arsenate	15606-95-8	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B014	Anthracene oil	90640-80-5	1000ppm of the constituent article by weight	
B015	Anthracene oil, anthracene paste, distr. Lights	91995-17-4	1000ppm of the constituent article by weight	
B016	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	1000ppm of the constituent article by weight	
B017	Anthracene oil, anthracene-low	90640-82-7	1000ppm of the constituent article by weight	
B018	Anthracene oil, anthracene paste	90640-81-6	1000ppm of the constituent article by weight	
B019	Pitch, coal tar, high-temp.	65996-93-2	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B020	Aluminosilicate, Refractory Ceramic Fibres	-	1000ppm of the constituent article by weight	Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 and fulfil the three following conditions: a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm) c) alkaline oxide and alkali earth oxide (Na ₂ O+K ₂ O+CaO+MgO+BaO) content less or equal to 18% by weight
B021	Zirconia Aluminosilicate, Refractory Ceramic Fibres	-	1000ppm of the constituent article by weight	Zirconia Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 and fulfil the three following conditions: a) oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm). c) alkaline oxide and alkali earth oxide (Na ₂ O+K ₂ O+CaO+MgO+BaO) content less or equal to 18% by weight
B022	2,4-Dinitrotoluene	121-14-2	1000ppm of the constituent article by weight	
B027	Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	1000ppm of the constituent article by weight	
B028	Acrylamide	79-06-1	1000ppm of the constituent article by weight	
B029	Trichloroethylene	79-01-6	1000ppm of the constituent article by weight	
B030	Boric acid	10043-35-3 11113-50-1	1000ppm of the constituent article by weight	
B031	Disodium tetraborate, anhydrous	1303-96-4 1330-43-4 12179-04-3	1000ppm of the constituent article by weight	
B032	Tetraboron disodium heptaoxide, hydrate	12267-73-1	1000ppm of the constituent article by weight	
B037	Cobalt(II) sulphate	10124-43-3	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B038	Cobalt nitrate	10141-05-6	1000ppm of the constituent article by weight	
B039	Cobalt(II) carbonate	513-79-1	1000ppm of the constituent article by weight	
B040	Cobalt acetate	71-48-7	1000ppm of the constituent article by weight	
B041	2-Methoxyethanol	109-86-4	1000ppm of the constituent article by weight	
B042	2-Ethoxyethanol	110-80-5	1000ppm of the constituent article by weight	
B043	2-ethoxyethyl acetate	111-15-9	1000ppm of the constituent article by weight	
B044	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	1000ppm of the constituent article by weight	
B045	Hydrazine	7803-57-8 302-01-2 10217-52-4	1000ppm of the constituent article by weight	
B046	1-methyl-2-pyrrolidone	872-50-4	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B047	1,2,3-trichloropropane	96-18-4	1000ppm of the constituent article by weight	
B048	1,2-Benzenedicarboxylic acid; di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B049	Calcium arsenate	7778-44-1	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B050	Bis(2-methoxyethyl) ether	111-96-6	1000ppm of the constituent article by weight	
B051	Lead dipicrate	6477-64-1	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B052	N,N-dimethylacetamide (DMAC)	127-19-5	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B053	Arsenic acid	7778-39-4	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.

No	Substance Name	CAS No.*	Threshold Level	Remarks
B054	2-Methoxyaniline (o-Anisidine)	90-04-0	1000ppm of the constituent article by weight	
B055	Trilead diarsenate	3687-31-8	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B056	1,2-Dichloroethane	107-06-2	1000ppm of the constituent article by weight	
B057	4-(1,1,3,3-tetramethylbutyl) phenol (4-tert-Octylphenol)	140-66-9	1000ppm of the constituent article by weight	
B058	Formaldehyde, oligomeric reaction constituent article s with aniline (technical MDA)	25214-70-4	1000ppm of the constituent article by weight	
B059	Bis(2-methoxyethyl) phthalate	117-82-8	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B060	Lead diazide, Lead azide	13424-46-9	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B061	Lead styphnate	15245-44-0	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B062	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	1000ppm of the constituent article by weight	
B063	Phenolphthalein	77-09-8	1000ppm of the constituent article by weight	
B064	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	1000ppm of the constituent article by weight	
B065	1,2-dimethoxyethane (ethylene glycol dimethyl ether, EGDME)	110-71-4	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B066	Diboron trioxide	1303-86-2	1000ppm of the constituent article by weight	
B067	Formamide	75-12-7	1000ppm of the constituent article by weight	
B068	Lead(II) bis(methanesulfonate)	17570-76-2	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B069	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	2451-62-9	1000ppm of the constituent article by weight	
B070	1,3,5-tris[(2S, 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	59653-74-6	1000ppm of the constituent article by weight	
B071	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	1000ppm of the constituent article by weight	
B072	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	1000ppm of the constituent article by weight	
B073	[4-[[4-anilino-1-naphthyl]]4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)	2580-56-5	1000ppm of the constituent article by weight	This applies when it contains ≥ 0.1% of Michler's ketone (B071) or Michler's base (B072)
B074	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9	1000ppm of the constituent article by weight	This applies when it contains ≥ 0.1% of Michler's ketone (B071) or Michler's base (B072) This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B075	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	1000ppm of the constituent article by weight	This applies when it contains ≥ 0.1% of Michler's ketone (B071) or Michler's base (B072)
B076	α,α-Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	1000ppm of the constituent article by weight	This applies when it contains ≥ 0.1% of Michler's ketone (B071) or Michler's base (B072)
B077	Pentacosafuorotridecanoic acid	72629-94-8	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage for C9-C14 PFCA, their salts, and C9-C14 PFCA-related substances (A043) shown in Table 1

No	Substance Name	CAS No.*	Threshold Level	Remarks
B078	Tricosafuorododecanoic acid	307-55-1	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage for C9-C14 PFCAs, their salts, and C9-C14 PFCA-related substances (A043) shown in Table 1
B079	Henicosafuoroundecanoic acid	2058-94-8	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage for C9-C14 PFCAs, their salts, and C9-C14 PFCA-related substances (A043) shown in Table 1
B080	Heptacosafuorotetradecanoic acid	376-06-7	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage for C9-C14 PFCAs, their salts, and C9-C14 PFCA-related substances (A043) shown in Table 1
B081	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	1000ppm of the constituent article by weight	
B082	Cyclohexane-1,2-dicarboxylic anhydride [1] cis-cyclohexane-1,2-dicarboxylic anhydride [2] trans-cyclohexane-1,2-dicarboxylic anhydride [3]	85-42-7 13149-00-3 14166-21-3	1000ppm of the constituent article by weight	The individual cis-[2] and trans-[3] isomer substances and all possible combinations of the cis- and trans-isomers[1] are covered
B083	Hexahydromethylphthalic anhydride [1] Hexahydro-4-methylphthalic anhydride [2] Hexahydro-1-methylphthalic anhydride [3] Hexahydro-3-methylphthalic anhydride [4]	25550-51-0, 19438-60-9, 48122-14-1, 57110-29-9	1000ppm of the constituent article by weight	The individual isomers[2], [3] and [4] (including their cis- and trans- stereo isomeric forms) and all possible combinations of the isomers [1] are covered by this entry]
B084	4-Nonylphenol, branched and linear	-	1000ppm of the constituent article by weight	substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof
B085	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	-	1000ppm of the constituent article by weight	covering well-defined substances and UVCB substances, polymers and homologues
B086	Methoxyacetic acid	625-45-6	1000ppm of the constituent article by weight	
B087	N,N-dimethylformamide	68-12-2	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B088	Dibutyltin dichloride (DBTC)	683-18-1	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B089	Lead monoxide (lead oxide)	1317-36-8	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B090	Orange lead (Lead tetroxide)	1314-41-6	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B091	Lead bis(tetrafluoroborate)	13814-96-5	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B092	Trilead bis(carbonate)dihydroxide	1319-46-6	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B093	Lead titanium trioxide	12060-00-3	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B094	Lead titanium zirconium oxide	12626-81-2	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B095	Silicic acid, lead salt	11120-22-2	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.

No	Substance Name	CAS No.*	Threshold Level	Remarks
B096	Silicic acid($\text{H}_2\text{Si}_2\text{O}_5$), barium salt (1:1), lead-doped	68784-75-8	1000ppm of the constituent article by weight	[with lead (Pb) content above the applicable generic concentration limit for 'toxicity for reproduction' Repr. 1A (CLP) or category 1 (DSD); the substance is a member of the group entry of lead compounds, with index number 082-001-00-6 in Regulation (EC) No 1272/2008] This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B097	Methyloxirane (Propylene oxide)	75-56-9	1000ppm of the constituent article by weight	
B098	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	1000ppm of the constituent article by weight	
B099	Diisopentylphthalate (DIPP)	605-50-5	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B100	N-pentyl-isopentylphthalate	776297-69-9	1000ppm of the constituent article by weight	
B101	1,2-diethoxyethane	629-14-1	1000ppm of the constituent article by weight	
B102	Acetic acid, lead salt, basic	51404-69-4	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B103	Lead oxide sulfate	12036-76-9	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B104	[Phthalato(2-)]dioxotrilead	69011-06-9	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.

No	Substance Name	CAS No.*	Threshold Level	Remarks
B105	Dioxobis(stearato)trilead	12578-12-0	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B106	Fatty acids, C16-18, lead salts	91031-62-8	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B107	Lead cyanamidate	20837-86-9	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B108	Lead dinitrate	10099-74-8	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B109	Pentalead tetraoxide sulphate	12065-90-6	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B110	Pyrochlore, antimony lead yellow	8012-00-8	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B111	Sulfurous acid, lead salt, dibasic	62229-08-7	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.

No	Substance Name	CAS No.*	Threshold Level	Remarks
B112	Tetraethyllead	78-00-2	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B113	Tetralead trioxide sulphate	12202-17-4	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B114	Trilead dioxide phosphonate	12141-20-7	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B115	Furan	110-00-9	1000ppm of the constituent article by weight	
B116	Diethyl sulphate	64-67-5	1000ppm of the constituent article by weight	
B117	Dimethyl sulphate	77-78-1	1000ppm of the constituent article by weight	
B118	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	1000ppm of the constituent article by weight	
B119	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	1000ppm of the constituent article by weight	
B120	4,4'-methylenedi-o-toluidine	838-88-0	1000ppm of the constituent article by weight	
B121	4,4'-oxydianiline and its salts	101-80-4	1000ppm of the constituent article by weight	
B122	4-aminoazobenzene	60-09-3	1000ppm of the constituent article by weight	
B123	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	1000ppm of the constituent article by weight	
B124	6-methoxy-m-toluidine (p-cresidine)	120-71-8	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B125	Biphenyl-4-ylamine	92-67-1	1000ppm of the constituent article by weight	
B126	o-aminoazotoluene (4-o-tolylazo-o-toluidine)	97-56-3	1000ppm of the constituent article by weight	
B127	o-Toluidine	95-53-4	1000ppm of the constituent article by weight	
B128	N-methylacetamide	79-16-3	1000ppm of the constituent article by weight	
B129	Cadmium	7440-43-9	1000ppm of the constituent article by weight	This is only applied to the exempted application of Cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B130	Cadmium Oxide	1306-19-0	1000ppm of the constituent article by weight	This is only applied to the exempted application of Cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B131	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds (A032) shown in Table 1.
B132	2,2,3,3,4,4,5,5,6,6,7,7,8,8-Pentadecafluorooctanoic acid	335-67-1	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds (A032) shown in Table 1.
B133	Di-n-pentyl phthalate (DPP)	131-18-0	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B134	4-Nonylphenol, branched and linear, ethoxylated	-	1000ppm of the constituent article by weight	substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof

No	Substance Name	CAS No.*	Threshold Level	Remarks
B135	Cadmium sulphide	1306-23-6	1000ppm of the constituent article by weight	This is only applied to the exempted application of Cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B136	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)	1937-37-7	1000ppm of the constituent article by weight	
B137	Dihexyl phthalate	84-75-3	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B138	Imidazolidine-2-thione; (2-imidazoline-2-thiol)	96-45-7	1000ppm of the constituent article by weight	
B139	Trixylyl phosphate	25155-23-1	1000ppm of the constituent article by weight	
B140	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	1000ppm of the constituent article by weight	
B141	Lead di(acetate)	301-04-2	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B142	Cadmium chloride	10108-64-2	1000ppm of the constituent article by weight	This is only applied to the exempted application of cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B143	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	1000ppm of the constituent article by weight	
B144	Sodium peroxometaborate	7632-04-4	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B145	Sodium perborate; perboric acid, sodium salt	15120-21-5 11138-47-9	1000ppm of the constituent article by weight	
B146	Cadmium fluoride (CdF ₂)	7790-79-6	1000ppm of the constituent article by weight	This is only applied to the exempted application of cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B147	Cadmium sulphate	10124-36-4 31119-53-6	1000ppm of the constituent article by weight	This is only applied to the exempted application of cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B148	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	1000ppm of the constituent article by weight	
B149	Diocetyl tin bis(2-ethylhexyl thioglycolate); 2-ethylhexyl 10-ethyl-4,4-diocetyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	1000ppm of the constituent article by weight	
B150	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-diocetyl-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)	-	1000ppm of the constituent article by weight	
B151	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] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof]	-	1000ppm of the constituent article by weight	
B152	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5 68648-93-1	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B153	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage for C9-C 14 PFCAs, their salts, and C9-C 14 PFCA-related substances shown in Table 1
B154	Nitrobenzene	98-95-3	1000ppm of the constituent article by weight	
B155	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	1000ppm of the constituent article by weight	
B156	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	1000ppm of the constituent article by weight	
B157	1,3-propanesultone	1120-71-4	1000ppm of the constituent article by weight	
B158	Benzo[a]pyrene	50-32-8	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of polycyclic aromatic hydrocarbons (PAH) shown in Table 1. This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B159	p-(1,1-dimethylpropyl)phenol	80-46-6	1000ppm of the constituent article by weight	
B160	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts Nonadecafluorodecanoic acid Ammonium nonadecafluorodecanoate Decanoic acid, nonadecafluoro-, sodium salt	 335-76-2 3108-42-7 3830-45-3	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage for C9-C 14 PFCAs, their salts, and C9-C 14 PFCA-related substances shown in Table 1
B161	4-Heptylphenol, branched and linear substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof	-	1000ppm of the constituent article by weight	
B162	4,4'-isopropylidenediphenol; Bisphenol A	80-05-7	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of 4,4'-isopropylidenediphenol; Bisphenol A shown in Table 1.
B164	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) with ≥0.1% w/w 4-heptylphenol, branched and linear (4-HPbl)	-	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B165	Chrysene	218-01-9	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of polycyclic aromatic hydrocarbons (PAH) shown in Table 1(CAS No. 218-01-9). This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B166	Cadmium nitrate	10325-94-7	1000ppm of the constituent article by weight	This is only applied to the exempted application of Cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B167	Cadmium hydroxide	21041-95-2	1000ppm of the constituent article by weight	This is only applied to the exempted application of Cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B168	Cadmium carbonate	513-78-0	1000ppm of the constituent article by weight	This is only applied to the exempted application of Cadmium compounds shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Cadmium compounds". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B169	Benz[a]anthracene	56-55-3	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of polycyclic aromatic hydrocarbons (PAH) shown in Table 1(CAS No.56-55-3). This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B170	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof	-	1000ppm of the constituent article by weight	
B171	Terphenyl, hydrogenated	61788-32-7	1000ppm of the constituent article by weight	
B172	Octamethylcyclotetrasiloxane (D4)	556-67-2	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B173	Lead	7439-92-1	1000ppm of the constituent article by weight	This is only applied to the exempted application of Lead shown in Table 1a. In the other applications, banned standard shown in Table 1 is applied as "Lead". This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B174	Ethylenediamine (EDA)	107-15-3	1000ppm of the constituent article by weight	
B175	Dodecamethylcyclotrisiloxane (D6)	540-97-6	1000ppm of the constituent article by weight	
B176	Disodium octaborate	12008-41-2	1000ppm of the constituent article by weight	
B177	Dicyclohexyl phthalate (DCHP)	84-61-7	1000ppm of the constituent article by weight	
B178	Decamethylcyclotrisiloxane (D5)	541-02-6	1000ppm of the constituent article by weight	
B179	Benzo[ghi]perylene	191-24-2	1000ppm of the constituent article by weight	
B180	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride; TMA)	552-30-7	1000ppm of the constituent article by weight	
B181	Pyrene	129-00-0	1000ppm of the constituent article by weight	
B182	Phenanthrene	85-01-8	1000ppm of the constituent article by weight	
B183	Fluoranthene	206-44-0,	1000ppm of the constituent article by weight	
B184	Benzo[k]fluoranthene	207-08-9	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of polycyclic aromatic hydrocarbons (PAH) shown in Table 1. This is only applied to excluding the prohibition usage of CMRs shown in Table 1.
B185	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	1000ppm of the constituent article by weight	
B186	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor; 3-BC)	15087-24-8	1000ppm of the constituent article by weight	
B187	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B188	4-tert-butylphenol	98-54-4	1000ppm of the constituent article by weight	
B189	2-methoxyethyl acetate	110-49-6	1000ppm of the constituent article by weight	
B190	2,3,3,3-tetrafluoro-2-f(heptafluoropropoxy)p ropionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	-	1000ppm of the constituent article by weight	
B191	Perfluorobutane sulfonic acid (PFBS) and its salts	-	1000ppm of the constituent article by weight	
B192	Diisohexyl phthalate	71850-09-4	1000ppm of the constituent article by weight	
B193	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	1000ppm of the constituent article by weight	
B194	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	1000ppm of the constituent article by weight	
B195	1-vinylimidazole	1072-63-5	1000ppm of the constituent article by weight	
B196	2-methylimidazole	693-98-1	1000ppm of the constituent article by weight	
B197	Butyl 4-hydroxybenzoate (Butylparaben)	94-26-8	1000ppm of the constituent article by weight	
B198	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of DBT shown in Table 1.
B199	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	1000ppm of the constituent article by weight	
B200	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	-	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of DOT shown in Table 1.
B201	1,4-dioxane	123-91-1	1000ppm of the constituent article by weight	
B202	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)		1000ppm of the constituent article by weight	
B203	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers		1000ppm of the constituent article by weight	
B204	4,4'-(1-methylpropylidene)bisphenol	77-40-7	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B205	Glutaral	111-30-8	1000ppm of the constituent article by weight	
B206	Medium-chain chlorinated paraffins (MCCP)		1000ppm of the constituent article by weight	
B207	Orthoboric acid, sodium salt		1000ppm of the constituent article by weight	
B208	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)		1000ppm of the constituent article by weight	
B209	(±)-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)	-	1000ppm of the constituent article by weight	
B210	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	1000ppm of the constituent article by weight	
B211	S-(tricyclo(5.2.1.0' ² ,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	1000ppm of the constituent article by weight	
B212	tris(2-methoxyethoxy)vinylsilane	1067-53-4	1000ppm of the constituent article by weight	
B213	N-(hydroxymethyl)acrylamide	924-42-5	1000ppm of the constituent article by weight	
B214	1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-tribromobenzene]	37853-59-1	1000ppm of the constituent article by weight	
B215	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (TBBPA)	79-94-7	1000ppm of the constituent article by weight	
B216	4,4'-sulphonyldiphenol (Bisphenol S)	80-09-1	1000ppm of the constituent article by weight	This is only applied to excluding the prohibition usage of Bisphenol S (A046) shown in Table 1.
B217	Barium diboron tetraoxide	13701-59-2	1000ppm of the constituent article by weight	
B218	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	-	1000ppm of the constituent article by weight	
B219	Isobutyl 4-hydroxybenzoate	4247-02-3	1000ppm of the constituent article by weight	
B220	Melamine	108-78-1	1000ppm of the constituent article by weight	
B221	Perfluoroheptanoic acid and its salts	-	1000ppm of the constituent article by weight	

No	Substance Name	CAS No.*	Threshold Level	Remarks
B222	reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-hexafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	-	1000ppm of the constituent article by weight	
B223	bis(4-chlorophenyl) sulphone	80-07-9	1000ppm of the constituent article by weight	
B224	diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	1000ppm of the constituent article by weight	
B225	2,4,6-tri-tert-butylphenol	732-26-3	1000ppm of the constituent article by weight	
B226	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9	1000ppm of the constituent article by weight	
B227	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	1000ppm of the constituent article by weight	
B228	Bumetizole (UV-326)	3896-11-5	1000ppm of the constituent article by weight	
B229	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	-	1000ppm of the constituent article by weight	
B230	Bis(α,α -dimethylbenzyl) peroxide	80-43-3	1000ppm of the constituent article by weight	
BA01	Per- and polyfluoroalkyl substances (PFAS)	-	If the contents of the substances are known, report the content and the purpose of the substances used	For substances listed in Table 1 (substance groups), the criteria in Table 1 shall also apply.

* : For more information on CAS No., see the Candidate list of substances of very high concern for authorisation on the ECHA website. (<https://echa.europa.eu/candidate-list-table>)