

Metrikont Kft (9700 Szombathely, Csaba str. 12/A) hereby certify, based on declarations of our suppliers, that all parts delivered by us, are fully comply with the related requirements of European Union Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

As REACH regulation is updated frequently, for the major changes afterwards, such as the addition of SVHC substances into Annex XIV, the addition of restricted substances in Annex XVII, Metrikont Kft will evaluates the further revise in time and update this declaration to reflect these changes:

Annex XIV: <https://echa.europa.eu/candidate-list-table>

Annex XVII: <https://echa.europa.eu/substances-restricted-under-reach>

Substance name	Description	EC No.	CAS No.	Reason for inclusion	Date of inclusion	Decision
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		473907	-	vPvB (Article 57e)	17-Jan-2023	https://echa.europa.eu/documents/10162/63bacec8-0474-2eb7-f806-df033037e179
Perfluoroheptanoic acid and its salts		-	-	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17-Jan-2023	https://echa.europa.eu/documents/10162/a74c795f-dd93-830a-08a8-c6c585400742

Ammonium perfluoroheptanoate		22 8- 09 8- 2	6130- 43-4	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17- Jan- 2023	https://echa.europa.eu/documents/10162/a74c795f-dd93-830a-08a8-c6c585400742
potassium perfluoroheptanoate		-	2104 9-36- 5	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17- Jan- 2023	https://echa.europa.eu/documents/10162/a74c795f-dd93-830a-08a8-c6c585400742
Perfluoroheptanoic acid		20 6- 79 8- 9	375- 85-9	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment	17- Jan- 2023	https://echa.europa.eu/documents/10162/a74c795f-dd93-830a-08a8-c6c585400742

				(Article 57(f) - environment)		
Sodium perfluoroheptanoate		24 3- 51 8- 4	2010 9-59- 5	Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)#Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17- Jan- 2023	https://echa.europa.eu/documents/10162/a74c795f-dd93-830a-08a8-c6c585400742
Melamine		20 3- 61 5- 4	108- 78-1	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	17- Jan- 2023	https://echa.europa.eu/documents/10162/653a0781-6b4b-d085-5393-edc530459a4f
Isobutyl 4-hydroxybenzoate		22 4- 20 8- 8	4247- 02-3	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2023	https://echa.europa.eu/documents/10162/f7f66e6b-8952-54fc-eef6-ab16d5d294bb
bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof		-	-	vPvB (Article 57e)	17- Jan- 2023	https://echa.europa.eu/documents/10162/03b75dc6-489d-44a4-3a91-9e8854a4584e

Bis(2-ethylhexyl) tetrabromophthalate		24 7- 42	2604 0-51- 57	vPvB (Article 57e)	17- Jan- 2023	https://echa.europa.eu/documents/10162/03b75dc6-489d-44a4-3a91-9e8854a4584e
Barium diboron tetraoxide		23 7- 22	1370 1-59- 24	Toxic for reproduction (Article 57c)	17- Jan- 2023	https://echa.europa.eu/documents/10162/301582c5-3f0d-8698-f00a-fcfd56737350
4,4'-sulphonyldiphenol		20 1- 25	80- 09-1	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2023	https://echa.europa.eu/documents/10162/4ccf3271-2d8a-a026-a689-52f26f2610ee
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol		20 1- 23	79- 94-7	Carcinogenic (Article 57a)	17- Jan- 2023	https://echa.europa.eu/documents/10162/dfb4de3c-5868-4ef8-d675-ba8daf759cf3
1,1'-[ethane-1,2-diylbisoxo]bis[2,4,6-tribromobenzene]		25 3- 69	3785 2-3-59- 31	vPvB (Article 57e)	17- Jan- 2023	https://echa.europa.eu/documents/10162/382d3710-462b-09b3-4a65-a3df830db6e3
N-(hydroxymethyl)acrylamide		21 3- 10	924- 42-5	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	10- Jun- 2022	https://echa.europa.eu/documents/10162/02904d92-61a9-be52-f565-a6ec65c0fcbd
tris(2-methoxyethoxy)vinylsilane		21 3- 93	1067- 53-4	Toxic for reproduction (Article 57c)	17- Jan- 2022	https://echa.europa.eu/documents/10162/1b4d5632-3958-a563-bbd4-d318e59e520b
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	X4261	40 1- 85	2558 81- 94-8	PBT (Article 57d)	17- Jan- 2022	https://echa.europa.eu/documents/10162/a70cd813-f087-c8df-03ce-1359f8f7e516
6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol		20 4- 32	119- 47-1	Toxic for reproduction (Article 57c)	17- Jan- 2022	https://echa.europa.eu/documents/10162/fe17e78e-729f-770e-5f4a-5da23bb2c361
(±)-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)		-	-	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d

(±)-1,7,7-trimethyl-3-[[4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one		25 3- 24 2- 6	3686 1-47- 9	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d
(3E)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		-	1782 069- 81-1	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d
(1R,3E,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		-	9534 2-41- 9	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d
(1S,3E,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		-	8525 41- 30-1	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d
(1R,3Z,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		-	8525 41- 21-0	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d
(1R,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		-	7416 87- 98-9	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d
(1S,3Z,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		-	8525 41- 25-4	Endocrine disrupting properties (Article 57(f) - human health)	17- Jan- 2022	https://echa.europa.eu/documents/10162/b05be4ea-eff8-5c93-f021-9961a9abc10d
Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/or combinations thereof (PDDP)		-	-	Toxic for reproduction (Article 57(c))#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08- Jul- 2021	https://echa.europa.eu/documents/10162/6c954d43-13d4-b12b-4c0a-bc6c1f35fc72
Phenol, dodecyl-, branched		31 0- 15 4- 3	1211 58- 58-5	Toxic for reproduction (Article 57(c))#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08- Jul- 2021	https://echa.europa.eu/documents/10162/6c954d43-13d4-b12b-4c0a-bc6c1f35fc72

				Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	https://echa.europa.eu/documents/10162/6c954d43-13d4-b12b-4c0a-bc6c1f35fc72
Phenol, (tetrapropenyl) derivatives	-	7449-9-35-7				
				Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	https://echa.europa.eu/documents/10162/6c954d43-13d4-b12b-4c0a-bc6c1f35fc72
Phenol, 4-isododecyl-	-	2714-7-75-7				
				Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	https://echa.europa.eu/documents/10162/6c954d43-13d4-b12b-4c0a-bc6c1f35fc72
4-isododecylphenol	-	2745-9-10-5				
				Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	https://echa.europa.eu/documents/10162/6c954d43-13d4-b12b-4c0a-bc6c1f35fc72
Phenol, tetrapropylene-	-	5742-7-55-1				
				Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#Endocrine disrupting properties (Article 57(f) - human health)	08-Jul-2021	https://echa.europa.eu/documents/10162/6c954d43-13d4-b12b-4c0a-bc6c1f35fc72
Phenol, 4-dodecyl, branched	-	2105-55-94-5				
				Toxic for reproduction (Article 57c)	08-Jul-2021	https://echa.europa.eu/documents/10162/6ffc10a7-fe57-2c75-9af2-001cb5f5aa1e
orthoboric acid, sodium salt	-	-				

Boric acid, sodium salt		21 5- 60 4- 1	1333- 73-9	Toxic for reproduction (Article 57c)	08- Jul- 2021	https://echa.europa.eu/documents/10162/2ffc10a7-fe57-2c75-9af2-001cb5f5aa1e
Orthoboric acid, sodium salt		23 7- 56 0- 2	1384 0-56- 7	Toxic for reproduction (Article 57c)	08- Jul- 2021	https://echa.europa.eu/documents/10162/2ffc10a7-fe57-2c75-9af2-001cb5f5aa1e
boric acid (H3BO3), sodium salt, hydrate		-	2574 7-83- 5	Toxic for reproduction (Article 57c)	08- Jul- 2021	https://echa.europa.eu/documents/10162/2ffc10a7-fe57-2c75-9af2-001cb5f5aa1e
boric acid (H3BO3), sodium salt (1:1)		-	1489 0-53- 0	Toxic for reproduction (Article 57c)	08- Jul- 2021	https://echa.europa.eu/documents/10162/2ffc10a7-fe57-2c75-9af2-001cb5f5aa1e
Boric acid (H3BO3), disodium salt		-	2245 4-04- 2	Toxic for reproduction (Article 57c)	08- Jul- 2021	https://echa.europa.eu/documents/10162/2ffc10a7-fe57-2c75-9af2-001cb5f5aa1e
Trisodium orthoborate		23 8- 25 3- 6	1431 2-40- 4	Toxic for reproduction (Article 57c)	08- Jul- 2021	https://echa.europa.eu/documents/10162/2ffc10a7-fe57-2c75-9af2-001cb5f5aa1e
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	-	-	PBT (Article 57d)#vPvB (Article 57e)	08- Jul- 2021	https://echa.europa.eu/documents/10162/af3efea2-1518-3bbe-0bf5-3867131c2f4c
Alkanes, C14-17, chloro		28 7- 47 7- 0	8553 5-85- 9	PBT (Article 57d)#vPvB (Article 57e)	08- Jul- 2021	https://echa.europa.eu/documents/10162/af3efea2-1518-3bbe-0bf5-3867131c2f4c
di-, tri- and tetrachlorotetradecane		-	-	PBT (Article 57d)#vPvB (Article 57e)	08- Jul- 2021	https://echa.europa.eu/documents/10162/af3efea2-1518-3bbe-0bf5-3867131c2f4c
Tetradecane, chloro derivs.		-	1988 40- 65-2	PBT (Article 57d)#vPvB (Article 57e)	08- Jul- 2021	https://echa.europa.eu/documents/10162/af3efea2-1518-3bbe-0bf5-3867131c2f4c
Alkanes, C14-16, chloro		-	1372 804- 76-6	PBT (Article 57d)#vPvB (Article 57e)	08- Jul- 2021	https://echa.europa.eu/documents/10162/af3efea2-1518-3bbe-0bf5-3867131c2f4c
glutaral		20 3- 85 6- 5	111- 30-8	Respiratory sensitising properties (Article 57(f) - human health)	08- Jul- 2021	https://echa.europa.eu/documents/10162/f8bab22e-f605-bbed-66eb-1332835436f9
4,4'-(1-methylpropylidene)bisphenol		20 1- 02 5- 1	77- 40-7	Endocrine disrupting properties (Article 57(f) - environment)#E ndocrine disrupting properties	08- Jul- 2021	https://echa.europa.eu/documents/10162/ab77aafb-7b98-5cbb-3416-fc28e393a48e

				(Article 57(f) - human health)		
2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers		-	-	Toxic for reproduction (Article 57c)	08-Jul-2021	https://echa.europa.eu/documents/10162/142cc638-9c2b-b2d2-09da-b38806ba7565
(2R)-3-(4-tert-butylphenyl)-2-methylpropanal		-	7516-6-31-3	Toxic for reproduction (Article 57c)	08-Jul-2021	https://echa.europa.eu/documents/10162/142cc638-9c2b-b2d2-09da-b38806ba7565
2-(4-tert-butylbenzyl)propionaldehyde		201-289-8	80-54-6	Toxic for reproduction (Article 57c)	08-Jul-2021	https://echa.europa.eu/documents/10162/142cc638-9c2b-b2d2-09da-b38806ba7565
(2S)-3-(4-tert-butylphenyl)-2-methylpropanal		-	7516-6-30-2	Toxic for reproduction (Article 57c)	08-Jul-2021	https://echa.europa.eu/documents/10162/142cc638-9c2b-b2d2-09da-b38806ba7565
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)		-	-	Carcinogenic (Article 57a)	08-Jul-2021	https://echa.europa.eu/documents/10162/27d5b22f-c74a-00c5-e988-d0d4db720822
2,2-dimethylpropan-1-ol, tribromo derivative (TBNPA)		253-057-0	36483-57-5	Carcinogenic (Article 57a)	08-Jul-2021	https://echa.europa.eu/documents/10162/27d5b22f-c74a-00c5-e988-d0d4db720822
2,3-dibromo-1-propanol (2,3-DBPA)		202-480-9	96-13-9	Carcinogenic (Article 57a)	08-Jul-2021	https://echa.europa.eu/documents/10162/27d5b22f-c74a-00c5-e988-d0d4db720822
2,2-bis(bromomethyl)propane-1,3-diol (BMP)		221-967-7	3296-90-0	Carcinogenic (Article 57a)	08-Jul-2021	https://echa.europa.eu/documents/10162/27d5b22f-c74a-00c5-e988-d0d4db720822
3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)		-	1522-92-5	Carcinogenic (Article 57a)	08-Jul-2021	https://echa.europa.eu/documents/10162/27d5b22f-c74a-00c5-e988-d0d4db720822

1,4-dioxane		20 4- 66 1- 8	123- 91-1	Carcinogenic (Article 57a)#Equivalen t level of concern having probable serious effects to human health (Article 57(f) - human health)#Equival ent level of concern having probable serious effects to the environment (Article 57(f) - environment)	08- Jul- 2021	https://echa.europa.eu/documents/10162/17ab47c9-f60e-ecbc-da78-474468076133
Diocetyl tin 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		-	-	Toxic for reproduction (Article 57c)	19- Jan- 2021	https://echa.europa.eu/documents/10162/7fc5894b-3785-4c7f-bba8-5a172ad287a7
Stannane, dioctyl-, bis(coco acyloxy) derivs.		29 3- 90 1- 5	9164 8-39- 4	Toxic for reproduction (Article 57c)	19- Jan- 2021	https://echa.europa.eu/documents/10162/7fc5894b-3785-4c7f-bba8-5a172ad287a7
dioctyl tin dilaurate; stannane, dioctyl-, bis(coco acyloxy) derivs.		-	-	Toxic for reproduction (Article 57c)	19- Jan- 2021	https://echa.europa.eu/documents/10162/7fc5894b-3785-4c7f-bba8-5a172ad287a7
Diocetyl tin dilaurate		22 2- 88 3- 3	3648- 18-8	Toxic for reproduction (Article 57c)	19- Jan- 2021	https://echa.europa.eu/documents/10162/7fc5894b-3785-4c7f-bba8-5a172ad287a7
Bis(2-(2-methoxyethoxy)ethyl)ether		20 5- 59 4- 7	143- 24-8	Toxic for reproduction (Article 57c)	19- Jan- 2021	https://echa.europa.eu/documents/10162/854c5708-b10f-7b75-52e7-968e7c448992
Dibutylbis(pentane-2,4-dionato-O,O')tin		24 5- 15 2- 0	2267 3-19- 4	Toxic for reproduction (Article 57c)	25- Jun- 2020	https://echa.europa.eu/documents/10162/10861be8-f130-266d-ca8f-c6c7139fe6d9
Butyl 4-hydroxybenzoate		20 2- 31 8- 7	94- 26-8	Endocrine disrupting properties (Article 57(f) - human health)	25- Jun- 2020	https://echa.europa.eu/documents/10162/9227ca75-c14c-29ab-81ff-ee86058dd7a7
2-methylimidazole		21 1- 76 5- 7	693- 98-1	Toxic for reproduction (Article 57c)	25- Jun- 2020	https://echa.europa.eu/documents/10162/31fcbd73-6d35-06d9-35cd-42dc09362aa1

1-vinylimidazole		21 4- 01 2- 0	1072- 63-5	Toxic for reproduction (Article 57c)	25- Jun- 2020	https://echa.europa.eu/documents/10162/4b662f2b-020e-e3a9-c398-3a6d79b65c35
Perfluorobutane sulfonic acid (PFBS) and its salts		-	-	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
Potassium 1,1,2,2,3,3,4,4,4- nonafluorobutane-1-sulphonate		24 9- 61	2942 0-49- 3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
1,1,2,2,3,3,4,4,4-nonafluorobutane-1- sulphonic acid		20 6- 79	375- 73-5	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
bis(4-t-butylphenyl)iodonium perfluorobutanesulfonate		43 2- 66	1949 0- 99- 4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910

tetrabutyl-phosphonium nonafluorobutane-1-sulfonate		44 4- 44 0- 5	2206 89- 12-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
dimethyl(phenyl)sulfanium perfluorobutanesulfonate		45 2- 31 0- 4	2201 33- 51-7	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
Ammonium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate		26 9- 51 3- 7	6825 9-10- 9	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
Triphenylsulfanium perfluorobutane sulfonate		47 8- 34 0- 8	1443 17- 44-2	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910

N,N,N-triethylethanaminium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate	-	2562 8-08-4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
magnesium perfluorobutanesulfonate	-	5074 53-86-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
lithium perfluorobutanesulfonate	-	1316 51-65-5	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
morpholinium perfluorobutanesulfonate	-	5031 55-89-3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16-Jan-2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910

1-(4-butoxy-1-naphthalenyl)tetrahydrothiophenium 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanefulfonate		46 8- 77 0- 4	-	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jan- 2020	https://echa.europa.eu/documents/10162/079c04a0-2464-4168-f132-a22ffb04d910
Diisohexyl phthalate		27 6- 09 0- 2	7185 0-09- 4	Toxic for reproduction (Article 57c)	16- Jan- 2020	https://echa.europa.eu/documents/10162/802ed481-8bf1-0096-61a4-0bbd2f9b573c
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	ACETOCURE 97; GENOCURE*PMP; IGM 4817; IRGACURE 907; SPEEDCURE 97	40 0- 60 0- 6	7186 8-10- 5	Toxic for reproduction (Article 57c)	16- Jan- 2020	https://echa.europa.eu/documents/10162/7d1e26b8-37af-4f0b-0d0f-5edb0b6e5a7f
2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	CG 25-369; IRGACURE 369; TK 11-319	40 4- 36 0- 3	1193 13- 12-1	Toxic for reproduction (Article 57c)	16- Jan- 2020	https://echa.europa.eu/documents/10162/ba42270a-93fe-7cde-6d41-7f7af4e00e66
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)		-	-	Endocrine disrupting properties (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/a661cbe6-c805-b9c7-1287-53dee5cd1df5
Phenol, 4-nonyl-, phosphite (3:1)		-	3050- 88-2	Endocrine disrupting properties (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/a661cbe6-c805-b9c7-1287-53dee5cd1df5
tris(nonylphenyl) phosphite		24 7- 75 9- 6	2652 3-78- 4	Endocrine disrupting properties (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/a661cbe6-c805-b9c7-1287-53dee5cd1df5
tris(4-nonylphenyl, branched) phosphite		-	-	Endocrine disrupting properties (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/a661cbe6-c805-b9c7-1287-53dee5cd1df5
Phenol, p-isononyl-, phosphite (3:1)		-	3163 1-13- 7	Endocrine disrupting properties (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/a661cbe6-c805-b9c7-1287-53dee5cd1df5
Phenol, p-sec-nonyl-, phosphite		-	1065 99- 06-8	Endocrine disrupting properties (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/a661cbe6-c805-b9c7-1287-53dee5cd1df5

4-tert-butylphenol		20 2- 67 9- 0	98- 54-4	Endocrine disrupting properties (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/ca2542ab-a35b-1c00-5490-708d59332c38#https://echa.europa.eu/documents/10162/99a7e1c6-2aa4-0c35-acc3-35ec26bb1ee8
2-methoxyethyl acetate		20 3- 77 2- 9	110- 49-6	Toxic for reproduction (Article 57c)	16- Jul- 2019	https://echa.europa.eu/documents/10162/b7bc601c-ad77-4e90-0cdf-2701a59478fb
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides	covering any of their individual isomers and combinations thereof	-	-	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/fc76aefc-fc86-a5fc-b5c4-e358467ca832
potassium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionate		26 6- 57 8- 3	6711 8-55- 2	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/fc76aefc-fc86-a5fc-b5c4-e358467ca832
ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate		-	6203 7-80- 3	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/fc76aefc-fc86-a5fc-b5c4-e358467ca832

2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride		21 8- 17 3- 8	2062- 98-8	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/fc76aefc-fc86-a5fc-b5c4-e358467ca832
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid		23 6- 23 6- 8	1325 2-13- 6	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/fc76aefc-fc86-a5fc-b5c4-e358467ca832
Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (+)-		-	7557 9-39- 4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/fc76aefc-fc86-a5fc-b5c4-e358467ca832
Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (-)-		-	7557 9-40- 7	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)	16- Jul- 2019	https://echa.europa.eu/documents/10162/fc76aefc-fc86-a5fc-b5c4-e358467ca832
Pyrene		20 4- 92 7- 3	129- 00-0	PBT (Article 57d)#vPvB (Article 57e)	15- Jan- 2019	https://echa.europa.eu/documents/10162/d6b1b306-6f05-9765-204a-689334527ef9

Phenanthrene		201-581-5	85-01-8	vPvB (Article 57e)	15-Jan-2019	https://echa.europa.eu/documents/10162/91535066-71da-d9b4-71cc-8d4003b7f983
Fluoranthene		205-912-4	206-44-0	PBT (Article 57d)#vPvB (Article 57e)	15-Jan-2019	https://echa.europa.eu/documents/10162/21272691-d1a0-3334-fde9-a0782d9354a2
Benzo[k]fluoranthene		205-916-6	207-08-9	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	15-Jan-2019	https://echa.europa.eu/documents/10162/a7fa7d75c-b83f-fef0-ae10-41e70a1e57f7
2,2-bis(4'-hydroxyphenyl)-4-methylpentane	AP-5	401-720-1	6807-17-6	Toxic for reproduction (Article 57c)	15-Jan-2019	https://echa.europa.eu/documents/10162/562afdb1-00aa-32ab-1022-721917185b12
1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	3-benzylidene camphor; 3-BC	239-139-9	15087-24-8	Endocrine disrupting properties (Article 57(f) - environment)	15-Jan-2019	https://echa.europa.eu/documents/10162/db2f223c-20a1-5318-d6b1-7a147d7f08c3#https://echa.europa.eu/documents/10162/56d708da-69e5-a7d1-e970-780352b8ed6a
Terphenyl, hydrogenated		262-967-7	61788-32-7	vPvB (Article 57e)	27-Jun-2018	https://echa.europa.eu/documents/10162/fc78f7e5-8f8a-de84-1141-499c5e021d31
Octamethylcyclotetrasiloxane	D4	209-136-7	556-67-2	PBT (Article 57d)#vPvB (Article 57e)	27-Jun-2018	https://echa.europa.eu/documents/10162/2be7bcbf-f797-c28c-2c67-939664155c7c
Lead		231-100-4	7439-92-1	Toxic for reproduction (Article 57c)	27-Jun-2018	https://echa.europa.eu/documents/10162/61ac8d81-6ea2-6ad0-ffef-95037c9182ce
Ethylenediamine	EDA	203-468-6	107-15-3	Respiratory sensitising properties (Article 57(f) - human health)	27-Jun-2018	https://echa.europa.eu/documents/10162/2ed8a7b4-8e9f-2e3e-407d-819dbdaa1623
Dodecamethylcyclohexasiloxane	D6	208-762-8	540-97-6	PBT (Article 57d)#vPvB (Article 57e)	27-Jun-2018	https://echa.europa.eu/documents/10162/b11de9bc-6e60-01f9-cdeb-20fa3b7e864e
Disodium octaborate		234-541-0	12008-41-2	Toxic for reproduction (Article 57c)	27-Jun-2018	https://echa.europa.eu/documents/10162/74a5fdff-6a00-d3b4-4056-a5b24ee9ba6e

Dicyclohexyl phthalate	DCHP	20 1- 54 5- 9	84- 61-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)	27- Jun- 2018	https://echa.europa.eu/documents/10162/8c434af5-cfbc-c87e-aa51-65893e385d1f#https://echa.europa.eu/documents/10162/2fe151f3-d425-cff3-fe31-d13c11afcc7a
Decamethylcyclopentasiloxane	D5	20 8- 76 4- 9	541- 02-6	PBT (Article 57d)#vPvB (Article 57e)	27- Jun- 2018	https://echa.europa.eu/documents/10162/1b8ab766-b3ff-840f-a0bd-f1ade391745d
Benzo[ghi]perylene		20 5- 88 3- 8	191- 24-2	PBT (Article 57d)#vPvB (Article 57e)	27- Jun- 2018	https://echa.europa.eu/documents/10162/ef81b8a3-7ec8-1380-d2ff-db1ceae26073
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	trimellitic anhydride; TMA	20 9- 00 8- 0	552- 30-7	Respiratory sensitising properties (Article 57(f) - human health)	27- Jun- 2018	https://echa.europa.eu/documents/10162/996c1b49-d6f7-5899-c94a-43a04d98ef94#https://echa.europa.eu/documents/10162/a6547852-e697-84ec-512c-5ba264ecf09e
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)	-	-	Endocrine disrupting properties (Article 57(f) - environment)	15- Jan- 2018	https://echa.europa.eu/documents/10162/339e0894-361d-ab6c-615f-7e201376d128
Reaction product of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and phenol, heptyl derivs.		-	1471 311- 26-8	Endocrine disrupting properties (Article 57(f) - environment)	15- Jan- 2018	https://echa.europa.eu/documents/10162/339e0894-361d-ab6c-615f-7e201376d128
Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine		30 0- 29 8- 5	9392 5-00- 9	Endocrine disrupting properties (Article 57(f) - environment)	15- Jan- 2018	https://echa.europa.eu/documents/10162/339e0894-361d-ab6c-615f-7e201376d128
Chrysene		20 5- 92 3- 4	218- 01-9	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	15- Jan- 2018	https://echa.europa.eu/documents/10162/a7438bc1-a7fd-caef-d74a-ca33fc0f3610
Cadmium nitrate		23 3- 71 0- 6	1032 5-94- 7	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	15- Jan- 2018	https://echa.europa.eu/documents/10162/d1e3a2d5-13a6-c5da-62cf-2d581d94b87d

Cadmium hydroxide		24 4- 16	2104 1-95- 2	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	15- Jan- 2018	https://echa.europa.eu/documents/10162/deb481e6-b2f3-9792-7d2b-260a1f383dc1
Cadmium carbonate		20 8- 16	513- 78-0	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	15- Jan- 2018	https://echa.europa.eu/documents/10162/53cefde3-40e9-8d3d-b52d-87a9d828871d
Benz[a]anthracene		20 0- 28	56- 55-3	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	15- Jan- 2018	https://echa.europa.eu/documents/10162/6adbea83-2790-92a4-06cd-ce39c4bf3211
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1.6,9.0 2,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	covering any of its individual anti- and syn-isomers or any combination thereof	-	-	vPvB (Article 57e)	15- Jan- 2018	https://echa.europa.eu/documents/10162/48495b62-d4d3-e6fc-bf86-f42fd4f2e6dc
(1S,2S,5R,6R,9S,10S,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1.6,9.0 2,13.05,10]octadeca-7,15-diene		-	1358 21- 03-3	vPvB (Article 57e)	15- Jan- 2018	https://echa.europa.eu/documents/10162/48495b62-d4d3-e6fc-bf86-f42fd4f2e6dc
1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.1.6,9.0 2,13.05,10]octadeca-7,15-diene		23 6- 94	1356 0-89- 9	vPvB (Article 57e)	15- Jan- 2018	https://echa.europa.eu/documents/10162/48495b62-d4d3-e6fc-bf86-f42fd4f2e6dc
(1S,2S,5S,6S,9R,10R,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1.6,9.0 2,13.05,10]octadeca-7,15-diene		-	1358 21- 74-8	vPvB (Article 57e)	15- Jan- 2018	https://echa.europa.eu/documents/10162/48495b62-d4d3-e6fc-bf86-f42fd4f2e6dc

rel-(1R,4S,4aS,6aR,7R,10S,10aS,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene		-	-	vPvB (Article 57e)	15-Jan-2018	https://echa.europa.eu/documents/10162/48495b62-d4d3-e6fc-bf86-f42fd4f2e6dc
rel-(1R,4S,4aS,6aS,7S,10R,10aR,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene		-	-	vPvB (Article 57e)	15-Jan-2018	https://echa.europa.eu/documents/10162/48495b62-d4d3-e6fc-bf86-f42fd4f2e6dc
Perfluorohexane-1-sulphonic acid and its salts	PFHxS	-	-	vPvB (Article 57e)	07-Jul-2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
perfluorohexane-1-sulphonic acid		20 6- 58 7- 1	355- 46-4	vPvB (Article 57e)	07-Jul-2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
ammonium perfluorohexane-1-sulphonate		26 9- 51 1- 6	6825 9-08- 5	vPvB (Article 57e)	07-Jul-2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1)		27 4- 46 2- 9	7022 5-16- 0	vPvB (Article 57e)	07-Jul-2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
potassium perfluorohexane-1-sulphonate		22 3- 39 3- 2	3871- 99-6	vPvB (Article 57e)	07-Jul-2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		-	1310 480- 24-0	vPvB (Article 57e)	07-Jul-2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637

Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1310 480- 27-3	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1310 480- 28-4	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Beta-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)	-	1329 995- 45-0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)	-	1329 995- 69-8	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1441 16- 10-9	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Quinolinium, 1-(carboxymethyl)-4-[2-[4-[4-(2,2-diphenylethenyl)phenyl]-1,2,3,3a,4,8b-hexahydrocyclopent[b]indol-7-yl]ethenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1462 414- 59-0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Iodonium, diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1534 43- 35-7	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637

Methanaminium, N,N,N-trimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)	-	1892 74- 31-5	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd.with 2-methyl-2-propanamine (1:1)	-	2021 89- 84-2	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Iodonium, bis[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	2137 40- 81-9	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	3415 48- 85-4	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, scandium(3+) salt (3:1)	-	3508 36- 93-0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, neodymium(3+) salt (3:1)	-	4118 4-65- 0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, yttrium(3+) salt (3:1)	-	4124 2-12- 0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2)	-	4215 55- 73-9	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Iodonium, bis[4-(1,1-dimethylpropyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic	-	4215 55- 74-0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637

Sulfonium, tris[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	4256 70- 70-8	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, lithium salt (1:1)	-	5512 0-77- 9	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, zinc salt	-	7013 6-72- 0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. with N,N-diethylethanamine (1:1)	-	7203 3-41- 1	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, sodium salt	-	8238 2-12- 5	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Iodonium, bis[(1,1-dimethylethyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) (9CI)	-	8666 21- 50-3	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	9106 06- 39-2	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Sulfonium, [4-[(2-methyl-1-oxo-2-propen-1-yl)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	9110 27- 68-4	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637

Sulfonium, [4-[(2-methyl-1-oxo-2-propenyl)oxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltricyclo[3.3.1.1 ^{3,7}]dec-2-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.1 ^{3,7}]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate	-	9110 27- 69-5	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, cesium salt (1:1)	-	9201 1-17- 1	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Dibenzo[k,n][1,4,7,10,13]tetraoxathia cyclopentadecinium, 19-[4-(1,1-dimethylethyl)phenyl]-6,7,9,10,12,13-hexahydro-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	9280 49- 42-7	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. With pyrrolidine (1:1)	-	1187 817- 57-7	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
N,N,N-triethylethanaminium tridecafluorohexane-1-sulfonate	-	1084 27- 55-0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
N,N,N-tributylbutan-1-aminium tridecafluorohexane-1-sulfonate	-	1084 27- 54-9	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)	-	1000 597- 52-3	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, gallium salt (9Cl)	-	3410 35- 71-0	vPvB (Article 57e)	07- Jul- 2017	https://echa.europa.eu/documents/10162/20a23653-34b1-bb48-4887-7ea77bedc637

p-(1,1-dimethylpropyl)phenol		20 1- 28 0- 9	80- 46-6	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/c11b5b68-67f4-8044-53a6-26759a106c80
Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts		-	-	Toxic for reproduction (Article 57c)#PBT (Article 57d)	12- Jan- 2017	https://echa.europa.eu/documents/10162/df3daa02-0c97-2c3a-2c7b-90c267642086
Nonadecafluorodecanoic acid		20 6- 40 0- 3	335- 76-2	Toxic for reproduction (Article 57c)#PBT (Article 57d)	12- Jan- 2017	https://echa.europa.eu/documents/10162/df3daa02-0c97-2c3a-2c7b-90c267642086
sodium nonadecafluorodecanoate		-	3830- 45-3	Toxic for reproduction (Article 57c)#PBT (Article 57d)	12- Jan- 2017	https://echa.europa.eu/documents/10162/df3daa02-0c97-2c3a-2c7b-90c267642086
Ammonium nonadecafluorodecanoate		22 1- 47 0- 5	3108- 42-7	Toxic for reproduction (Article 57c)#PBT (Article 57d)	12- Jan- 2017	https://echa.europa.eu/documents/10162/df3daa02-0c97-2c3a-2c7b-90c267642086
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	-	-	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-heptylphenol		21 7- 86 2- 0	1987- 50-4	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
Phenol, heptyl derivs.		27 6- 74 3- 1	7262 4-02- 3	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(3-ethylpentan-3-yl)phenol		-	3787 2-24- 5	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(2-methylhexan-2-yl)phenol		-	3078 4-31- 7	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(3,3-dimethylpentan-2-yl)phenol		-	9113 71- 06-7	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91

				environment)		
4-(3-methylhexan-2-yl)phenol		-	8549 04- 93-1	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(4,4-dimethylpentan-2-yl)phenol		-	9113 71- 07-8	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(4-methylhexan-2-yl)phenol		-	7194 5-81- 8	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(5-methylhexan-2-yl)phenol		-	8576 29- 71-1	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(2,2-dimethylpentan-3-yl)phenol		-	8610 10- 65-3	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
Phenol, 4-(1-ethyl-1,2-dimethylpropyl)-		-	3078 4-27- 1	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(heptan-3-yl)phenol		-	6465- 74-3	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(heptan-2-yl)phenol		-	6863- 24-7	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(heptan-4-yl)phenol		-	6465- 71-0	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(3-ethylpentyl)phenol		-	9113 70- 98-4	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(3-methylhexyl)phenol		-	1025 70- 52-5	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(4-methylhexyl)phenol		-	1139 800- 98-8	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(5-methylhexyl)phenol		-	1005 32- 36-3	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91

4-(2,4-dimethylpentan-3-yl)phenol		-	1824 346- 00-0	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
Phenol, 4-tert-heptyl-		-	2888 64- 02-8	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(2,3-dimethylpentan-2-yl)phenol		-	8610 11- 60-1	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(3-methylhexan-3-yl)phenol		-	3078 4-32- 8	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(2,4-dimethylpentan-2-yl)phenol		-	3310 4-11- 9	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(2,3,3-trimethylbutan-2-yl)phenol		-	7286 1-06- 4	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4-(5-methylhexan-3-yl)phenol		-	8549 04- 92-0	Endocrine disrupting properties (Article 57(f) - environment)	12- Jan- 2017	https://echa.europa.eu/documents/10162/0f8c5cf3-ccb7-3df6-c351-1c2df00cbc91
4,4'-isopropylidenediphenol	Bisphenol A; BPA	20 1- 24 5- 8	80- 05-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#E ndocrine disrupting properties (Article 57(f) - human health)	12- Jan- 2017	https://echa.europa.eu/documents/10162/36834f25-582c-0855-37fb-bd20b409382c#https://echa.europa.eu/documents/10162/eed2c09-2263-25ad-49cd-a0926736c877#https://echa.europa.eu/documents/10162/ede153a4-db00-daf6-120f-6b6ccce0c539
Benzo[def]chrysene (Benzo[a]pyrene)		20 0- 02 8- 5	50- 32-8	Carcinogenic (Article 57a)#Mutageni c (Article 57b)#Toxic for reproduction (Article 57c)#PBT (Article 57d)#vPvB (Article 57e)	20- Jun- 2016	https://echa.europa.eu/documents/10162/4b054c5b-8511-4a30-8ef8-35ab143b4fd0
Perfluorononan-1-oic-acid and its sodium and ammonium salts		-	-	Toxic for reproduction (Article 57c)#PBT (Article 57d)	17- Dec- 2015	https://echa.europa.eu/documents/10162/725df6cb-070c-48c9-89a5-500ee2dabe16
Perfluorononan-1-oic-acid		20 6- 80 1-	375- 95-1	Toxic for reproduction (Article 57c)#PBT	17- Dec- 2015	https://echa.europa.eu/documents/10162/725df6cb-070c-48c9-89a5-500ee2dabe16

		3		(Article 57d)		
Sodium salts of perfluorononan-1-oic-acid		-	2104 9-39- 8	Toxic for reproduction (Article 57c)#PBT (Article 57d)	17- Dec- 2015	https://echa.europa.eu/documents/10162/725df6cb-070c-48c9-89a5-500ee2dabe16
Ammonium salts of perfluorononan-1-oic-acid		-	4149- 60-4	Toxic for reproduction (Article 57c)#PBT (Article 57d)	17- Dec- 2015	https://echa.europa.eu/documents/10162/725df6cb-070c-48c9-89a5-500ee2dabe16
Nitrobenzene		20 2- 71 6- 0	98- 95-3	Toxic for reproduction (Article 57c)	17- Dec- 2015	https://echa.europa.eu/documents/10162/bcde2926-a00e-4389-8e48-67122bceba67
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)		25 3- 03	3643 7- 7-37- 3	vPvB (Article 57e)	17- Dec- 2015	https://echa.europa.eu/documents/10162/aca017f7-ce9f-4bce-a991-7c9e911a3ddd
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)		22 3- 38 3- 8	3864- 99-1	vPvB (Article 57e)	17- Dec- 2015	https://echa.europa.eu/documents/10162/86a55090-a222-4389-83d6-4859f9efb875
1,3-propanesultone		21 4- 31 7- 9	1120- 71-4	Carcinogenic (Article 57a)	17- Dec- 2015	https://echa.europa.eu/documents/10162/513d6dfe-b82b-a513-687a-d7a8ce6e8a59
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	-	-	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4

Reaction mass of 5-[(2R)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2R)-butan-2-yl]-2-[(1R,6R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,6R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane			-	-	vPvB (Article 57e)	15-Jun-2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-			-	6763 67-06-9	vPvB (Article 57e)	15-Jun-2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane			-	-	vPvB (Article 57e)	15-Jun-2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
Reaction mass of 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane and 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane			41 3-72 0-9	-	vPvB (Article 57e)	15-Jun-2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-			-	1179 33-89-8	vPvB (Article 57e)	15-Jun-2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-			-	1863 09-28-4	vPvB (Article 57e)	15-Jun-2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-			-	6763 67-05-8	vPvB (Article 57e)	15-Jun-2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4

1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-rel-			3439 34- 04-3	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-			6763 67- 09-2	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-rel-			3439 34- 05-4	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-			6763 67- 04-7	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-			6763 67- 08-1	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-			6763 67- 03-6	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-			6763 67- 07-0	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-			6763 67- 02-5	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane			-	vPvB (Article 57e)	15- Jun- 2015	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1f57e03326e4
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	-	-	Toxic for reproduction (Article 57c)	15- Jun- 2015	https://echa.europa.eu/documents/10162/a f844510-0d70-6a9e-4fd5-714632a0f988

1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters		27 2- 01 3- 1	6864 8-93- 1	Toxic for reproduction (Article 57c)	15- Jun- 2015	https://echa.europa.eu/documents/10162/af844510-0d70-6a9e-4fd5-714632a0f988
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters		27 1- 09 4- 0	6851 5-51- 5	Toxic for reproduction (Article 57c)	15- Jun- 2015	https://echa.europa.eu/documents/10162/af844510-0d70-6a9e-4fd5-714632a0f988
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)		-	-	Toxic for reproduction (Article 57c)	17- Dec- 2014	https://echa.europa.eu/documents/10162/917a0639-8b9d-43ce-802c-b4e82a7f20e3
Cadmium sulphate		23 3- 33 1- 6	1012 4-36- 4, 3111 9-53- 6	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	17- Dec- 2014	https://echa.europa.eu/documents/10162/9e3c41d5-088a-47e7-944a-2ccb112493b3
Cadmium fluoride		23 2- 22 2- 0	7790- 79-6	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	17- Dec- 2014	https://echa.europa.eu/documents/10162/e333469a-fca7-48c2-a88f-52eaa8e7ad7e
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)		23 9- 62 2- 4	1557 1-58- 1	Toxic for reproduction (Article 57c)	17- Dec- 2014	https://echa.europa.eu/documents/10162/8f7e275c-c02c-4357-90d9-59a37b14337a
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)		22 3- 34 6- 6	3846- 71-7	PBT (Article 57d)#vPvB (Article 57e)	17- Dec- 2014	https://echa.europa.eu/documents/10162/27d9317d-3aeb-41d5-9116-1e07696d90cd
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)		24 7- 38 4- 8	2597 3-55- 1	PBT (Article 57d)#vPvB (Article 57e)	17- Dec- 2014	https://echa.europa.eu/documents/10162/c6a0c43b-adba-4351-a093-66b36d470de3

Sodium peroxometaborate		23 1- 55 6- 4	7632- 04-4	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/55e1c126-a528-440f-8c10-49a31b82eda3
Sodium perborate, perboric acid, sodium salt		-	-	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Perboric acid, sodium salt, tetrahydrate ()		-	3724 4-98- 7	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Perboric acid (HBO(O ₂)), sodium salt, tetrahydrate		-	1048 6-00- 7	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Sodium perborate monohydrate		-	1033 2-33- 9	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Borate(2-), tetrahydroxybis[μ-(peroxy- κO1:κO2)]di-, sodium, hydrate (1:2:6)		-	1250 22- 34-6	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Borate(2-), tetrahydroxybis[μ-(peroxy- κO1:κO2)]di-, sodium (1:2)		-	9056 8-23- 3	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Perboric acid, sodium salt		23 4- 39 0- 0	1113 8-47- 9	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Perboric acid (H ₃ BO ₂ (O ₂)), monosodium salt, trihydrate		-	1351 7-20- 9	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Sodium perborate		23 9- 17 2- 9	1512 0-21- 5	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/b5ae52f9-bb66-62b5-9950-242db987ec5a
Cadmium chloride		23 3- 29 6- 7	1010 8-64- 2	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	16- Jun- 2014	https://echa.europa.eu/documents/10162/e2bc867c-de85-4d6d-a9d6-d856ab51685c
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear		27 1- 09 3- 5	6851 5-50- 4	Toxic for reproduction (Article 57c)	16- Jun- 2014	https://echa.europa.eu/documents/10162/34533e6e-84d2-4a40-815d-7a02dac17041
Trixylyl phosphate		24 6- 67 7-	2515 5-23- 1	Toxic for reproduction (Article 57c)	16- Dec- 2013	https://echa.europa.eu/documents/10162/464f639f-6e07-4966-b63a-081ac8040e63

		8				
Lead di(acetate)		20 6- 10- 4- 4	301- 04-2	Toxic for reproduction (Article 57c)	16- Dec- 2013	https://echa.europa.eu/documents/10162/ff4184dc-c595-4dc8-8241-941c073f2221
Imidazolidine-2-thione (2-imidazoline-2-thiol)		20 2- 50- 6- 9	96- 45-7	Toxic for reproduction (Article 57c)	16- Dec- 2013	https://echa.europa.eu/documents/10162/e01d8301-5596-4905-98ad-f17eb9455241
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)		21 7- 71- 0- 3	1937- 37-7	Carcinogenic (Article 57a)	16- Dec- 2013	https://echa.europa.eu/documents/10162/6ab9d8cb-2d82-4dba-a68b-8752a00c4c76
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)		20 9- 35- 8- 4	573- 58-0	Carcinogenic (Article 57a)	16- Dec- 2013	https://echa.europa.eu/documents/10162/f9d799e8-5a32-44d1-b383-4c9695085cbf
Dihexyl phthalate		20 1- 55- 9- 5	84- 75-3	Toxic for reproduction (Article 57c)	16- Dec- 2013	https://echa.europa.eu/documents/10162/d90bb47a-7e33-43c3-82ad-18a55d39d502
Cadmium sulphide		21 5- 14- 7- 8	1306- 23-6	Carcinogenic (Article 57a)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	16- Dec- 2013	https://echa.europa.eu/documents/10162/204bc9fa-0673-4753-bd0e-e3503b4a1956
Pentadecafluorooctanoic acid (PFOA)		20 6- 39- 7- 9	335- 67-1	Toxic for reproduction (Article 57c)#PBT (Article 57d)	20- Jun- 2013	https://echa.europa.eu/documents/10162/092663e6-b14a-4a06-aadf-fc0e56bc0a23
Dipentyl phthalate (DPP)		20 5- 01- 7- 9	131- 18-0	Toxic for reproduction (Article 57c)	20- Jun- 2013	https://echa.europa.eu/documents/10162/365998db-beb8-47b6-b080-ca5549397cd9
Cadmium oxide		21 5- 14- 6- 2	1306- 19-0	Carcinogenic (Article 57a)#Specific target organ toxicity after repeated exposure (Article 57(f) - human health)	20- Jun- 2013	https://echa.europa.eu/documents/10162/2fb75d7e-485c-4edb-8c72-4204f224bbca
Cadmium		23 1- 15- 2- 8	7440- 43-9	Carcinogenic (Article 57a)#Specific target organ toxicity after repeated	20- Jun- 2013	https://echa.europa.eu/documents/10162/49a335ae-1ec4-40e5-88fb-3b08702da95c

				exposure (Article 57(f) - human health)		
Ammonium pentadecafluorooctanoate (APFO)		22 3- 32 0- 4	3825- 26-1	Toxic for reproduction (Article 57c)#PBT (Article 57d)	20- Jun- 2013	https://echa.europa.eu/documents/10162/b06436fd-6367-4a2f-b6a2-2b8ffa183ae9
4-Nonylphenol, branched and linear, ethoxylated	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	-	-	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated (8-EO)		-	9016- 45-9	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated (6,5-EO)		-	9016- 45-9	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
4-Nonylphenol, ethoxylated	1 - 2.5 moles ethoxylated	50 0- 04 5- 0	2602 7-38- 3	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated		50 0- 02 4- 6	9016- 45-9	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
26-(4-Nonylphenoxy)- 3,6,9,12,15,18,21,24- octaoxahexacosan -1-ol		-	1440 9-72- 4	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
2-[2-[2-[2-(4- nonylphenoxy)ethoxy]ethoxy]ethoxy] ethanol		23 0- 77 0- 5	7311- 27-5	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated (10-EO)		-	9016- 45-9	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9

2-[2-(4-nonylphenoxy)ethoxy]ethanol		24 3- 81 6- 7-84- 4	2042 7-84- 3	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched		-	6841 2-54- 4	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, branched		-	6841 2-54- 4	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, branched, ethoxylated	1 - 2.5 moles ethoxylated	50 0- 20 9- 1	6841 2-54- 4	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated (15-EO)		-	9016- 45-9	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol		24 8- 74 3- 1	2794 2-27- 4	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
29-(nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol		24 8- 29 4- 1	2717 7-08- 8	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
2-(nonylphenoxy)ethanol		24 8- 76 2- 5	2798 6-36- 3	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
3,6,9,12,15-Pentaoxaheptadecan-1-ol, 17-(nonylphenoxy)-		-	2717 7-01- 1	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(isononylphenoxy)-		-	6545 5-72- 3	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-		-	9016- 45-9	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
4-Nonylphenol, branched, ethoxylated		-	1270 87- 87-0	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenolpolyglycoether		-	-	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9

2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	-	1119 449- 37-4	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
2-{2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy}ethanol	-	1119 449- 38-5	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated (polymer)	-	-	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated (EO = 4)	-	-	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Nonylphenol, ethoxylated (EO = 10)	-	-	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
2-(4-nonylphenoxy)ethanol	-	104- 35-8	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
4-t-Nonylphenol-diethoxylate	-	1566 09- 10-8	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
23-(nonylphenoxy)-3,6,9,12,15,18,21-heptaotricosan-1-ol	24 8- 29	2717 3- 7-05- 6	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
20-(nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	24 8- 29	2717 2- 7-03- 0	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
2-[2-(nonylphenoxy)ethoxy]ethanol	24 8- 29	2717 1- 6-93- 5	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol	24 7- 81	2657 6- 1-11- 5	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
14-(nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol	24 7- 55	2626 5- 4-02- 7	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
44-(nonylphenoxy)-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaotatetracontanol	26 0- 67	5732 8- 1-10- 0	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9

Isononylphenol, ethoxylated		3720 5-87- 1	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
17-(4-nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ol		3416 6-38- 6	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
4-Nonylphenol, branched, ethoxylated	1 - 2.5 moles ethoxylated	50 0- 31 1270 5- 87- 87-0	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-, branched		29 3- 92 6- 8-64- 1	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
2-(isononylphenoxy)ethanol		28 4- 98 7- 5-55- 5	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-		2063 6-48- 0	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
26-(nonylphenoxy)- 3,6,9,12,15,18,21,24- octaoxaheptacosan-1-ol		25 5- 69 4217 5- 3-90- 5	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
20-(isononylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol		26 5- 78 6545 5- 5-69- 6	Endocrine disrupting properties (Article 57(f) - environment)	20- Jun- 2013	https://echa.europa.eu/documents/10162/fd80f890-fb73-4201-8e2f-06dc04eaf5a9
Trilead dioxide phosphonate		23 5- 25 1214 2- 1-20- 2	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/af3610a5-f180-4fcd-95b7-636e43da9198
Trilead bis(carbonate) dihydroxide		21 5- 29 0- 1319- 6	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/bd13bb56-cf5a-4eee-b7a2-367ba3838e86
Tricosafuorododecanoic acid		20 6- 20 3- 307- 55-1	vPvB (Article 57e)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dd827b99-e744-4d49-84c3-00b82732059b
Tetralead trioxide sulphate		23 5- 38 0- 1220 2-17- 9	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/f56110e1-a0d6-4a1e-8c7d-9940d5ec8d91
Tetraethyllead		20 1- 07 5- 78- 00-2	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/0b417b76-b533-42a1-9bd2-519f1dc1990d

Sulfurous acid, lead salt, dibasic		26 3- 46 7- 9-08- 17	6222 9-08- 7	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/486d5d7c-c872-48cf-9392-e86ecff34c04
Silicic acid, lead salt		23 4- 36 3- 0-22- 3	1112 0-22- 2	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/a7314719-5b08-47ef-9ee7-daca71e06f54
Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped	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	27 2- 27 1- 5	6878 4-75- 8	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/6bd3a623-dcbc-43ff-a5fa-8f710fc4053b
Pyrochlore, antimony lead yellow	-	23 2- 38 2- 1	8012- 00-8	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/9e101a56-02e0-481f-babb-e4f62d36912b
Pentalead tetraoxide sulphate		23 5- 06 7- 7	1206 5-90- 6	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/664946a7-1fba-487d-8d28-f47de7fb3a5c
Pentacosfluorotridecanoic acid		27 6- 74 5- 2	7262 9-94- 8	vPvB (Article 57e)	19- Dec- 2012	https://echa.europa.eu/documents/10162/0df4a67b-03ac-4468-b6b5-6526237f92ba
Orange lead (lead tetroxide)		21 5- 23 5- 6	1314- 41-6	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/97af2122-f294-472c-9cc8-978f116c6929
o-toluidine		20 2- 42 9- 0	95- 53-4	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/953517bb-4055-4a5b-9ed7-4bb69c3b96e7
o-aminoazotoluene		20 2- 59 1- 2	97- 56-3	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/d7aaf254-b61a-48a2-9f03-9c49bd0164c1
n-pentyl-isopentyl phthalate			7762 97- 69-9	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/d54fc5db-a2c6-4b1c-9000-e398645ad294
N-methylacetamide		20 1- 18 2- 6	79- 16-3	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/2d6d4c98-5c55-41ff-89e0-6557aed1c003

N,N-dimethylformamide		200-679-5	68-12-2	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/52c73750-c192-457c-9c48-2bd9776cec88
Methyloxirane (Propylene oxide)		200-879-2	75-56-9	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19-Dec-2012	https://echa.europa.eu/documents/10162/005a9afb-2a53-41df-8711-5c28765c6e6b
Methoxyacetic acid		210-894-6	625-45-6	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/afb7a0e1-9222-4385-88cf-71c0b06191d0
Lead titanium zirconium oxide		235-727-4	12626-81-2	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/01818c6d-bcc9-4136-9eec-888823ae5fb0
Lead titanium trioxide		235-038-9	12060-00-3	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/933f22c2-cfa6-4126-b0a5-3ba33ce75487
Lead oxide sulfate		234-853-7	12036-76-9	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/23bfbbe6-9985-42fe-b401-a7df81ec12cc
Lead monoxide (lead oxide)		215-267-0	1317-36-8	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/ea71029e-f8de-4e5d-a393-6961aefd6e14
Lead dinitrate		233-245-9	10099-74-8	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/e1c55ba4-1f9a-4633-b4c3-fdaba005b095
Lead cyanamidate		244-073-9	20837-86-9	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/a6f8212c-590f-469a-b6c1-f40f234e4518
Lead bis(tetrafluoroborate)		237-486-0	13814-96-5	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/56f43ea4-a623-4d5e-b741-fee1fef7e771
Hexahydromethylphthalic anhydride	including cis- and trans- stereo isomeric forms and all possible combinations of the isomers	-	-	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	https://echa.europa.eu/documents/10162/81052549-dd49-40b5-9388-b5a72a1a3fb3
Hexahydro-1-methylphthalic anhydride		256-356-4	48122-14-1	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	https://echa.europa.eu/documents/10162/81052549-dd49-40b5-9388-b5a72a1a3fb3
Hexahydro-4-methylphthalic anhydride		243-072-0	19438-60-9	Respiratory sensitising properties (Article 57(f) - human health)	19-Dec-2012	https://echa.europa.eu/documents/10162/81052549-dd49-40b5-9388-b5a72a1a3fb3

Hexahydromethylphthalic anhydride		24 7- 09 4- 1	2555 0-51- 0	Respiratory sensitising properties (Article 57(f) - human health)	19- Dec- 2012	https://echa.europa.eu/documents/10162/81052549-dd49-40b5-9388-b5a72a1a3fb3
Hexahydro-3-methylphthalic anhydride		26 0- 56 6- 1	5711 0-29- 9	Respiratory sensitising properties (Article 57(f) - human health)	19- Dec- 2012	https://echa.europa.eu/documents/10162/81052549-dd49-40b5-9388-b5a72a1a3fb3
Heptacosafuorotetradecanoic acid		20 6- 80 3- 4	376- 06-7	vPvB (Article 57e)	19- Dec- 2012	https://echa.europa.eu/documents/10162/b2caa51-1bcc-407b-b587-91d4ac23b564
Henicosafuoroundecanoic acid		21 8- 16 5- 4	2058- 94-8	vPvB (Article 57e)	19- Dec- 2012	https://echa.europa.eu/documents/10162/02881bec-75ad-4e83-a9bb-c9f6dc81042e
Furan		20 3- 72 7- 3	110- 00-9	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/1986ed9a-a382-4409-8faf-abd0f9af440a
Fatty acids, C16-18, lead salts		29 2- 96 6- 7	9103 1-62- 8	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/7f59b681-ee89-484b-bec2-3412f3f7d0e5
Dioxobis(stearato)trilead		23 5- 70 2- 8	1257 8-12- 0	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/b3332ac2-958d-4b79-86be-12a13f9cd8c8
Dinoseb (6-sec-butyl-2,4-dinitrophenol)		20 1- 86 1- 7	88- 85-7	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/b23de2c1-7142-43ec-9fba-ee150ed98bb1
Dimethyl sulphate		20 1- 05 8- 1	77- 78-1	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/40a80d81-ac48-4ce6-891c-53b7a3779646
Diisopentyl phthalate		21 0- 08 8- 4	605- 50-5	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/917ec7f1-d611-4dad-8cf7-36c1ca07a400
Diethyl sulphate		20 0- 58 9- 6	64- 67-5	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19- Dec- 2012	https://echa.europa.eu/documents/10162/3f6a4989-b155-4827-abfc-51e3fa7e352d
Dibutyltin dichloride (DBTC)		21 1- 67 0- 0	683- 18-1	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/046189d5-908b-447f-b91b-b3f97c9de5b5
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)		20 4- 65 0- 8	123- 77-3	Respiratory sensitising properties (Article 57(f) - human health)	19- Dec- 2012	https://echa.europa.eu/documents/10162/4739d799-2888-4031-b3eb-73a9d475347b
Cyclohexane-1,2-dicarboxylic anhydride	all possible combinations of the cis- and trans-isomers	-	-	Respiratory sensitising properties (Article 57(f) -	19- Dec- 2012	https://echa.europa.eu/documents/10162/b7a93309-0b81-4dbf-90e0-859bc0f41ce4

				human health)		
Cyclohexane-1,2-dicarboxylic anhydride		20 1- 60 4- 9	85- 42-7	Respiratory sensitising properties (Article 57(f) - human health)	19- Dec- 2012	https://echa.europa.eu/documents/10162/b7a93309-0b81-4dbf-90e0-859bc0f41ce4
trans-cyclohexane-1,2-dicarboxylic anhydride		23 8- 00 9- 9	1416 6-21- 3	Respiratory sensitising properties (Article 57(f) - human health)	19- Dec- 2012	https://echa.europa.eu/documents/10162/b7a93309-0b81-4dbf-90e0-859bc0f41ce4
cis-cyclohexane-1,2-dicarboxylic anhydride		23 6- 08 6- 3	1314 9-00- 3	Respiratory sensitising properties (Article 57(f) - human health)	19- Dec- 2012	https://echa.europa.eu/documents/10162/b7a93309-0b81-4dbf-90e0-859bc0f41ce4
Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)		21 4- 60 4- 9	1163- 19-5	PBT (Article 57d)#vPvB (Article 57e)	19- Dec- 2012	https://echa.europa.eu/documents/10162/7de8998e-c87a-4fa6-82fa-927fffb0fe79
Biphenyl-4-ylamine		20 2- 17 7- 1	92- 67-1	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/cefb8a85-ed61-4751-a722-2b3510d5f7a0
Acetic acid, lead salt, basic		25 7- 17 5- 3	5140 4-69- 4	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/a68aa6d7-bc05-4f79-9445-4dd0ecabc1bb
[Phthalato(2-)]dioxotrilead		27 3- 68 8- 5	6901 1-06- 9	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/490c7cfa-ae94-48a0-83c9-99bc3c0a5e13
6-methoxy-m-toluidine (p-cresidine)		20 4- 41 9- 1	120- 71-8	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/251a17a0-cc98-4151-9b3f-3526c667a90e
4-Nonylphenol, branched and linear	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	-	-	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
Phenol, 4-nonyl-, branched		28 4- 32 5- 5	8485 2-15- 3	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153

		20 3- 19 9- 4	104- 40-5	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
p-nonylphenol						
		25 0- 33 9- 5	3078 4-30- 6	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
p-(1,1-dimethylheptyl)phenol						
		24 7- 77 0- 6	2654 3-97- 5	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
p-isononylphenol						
		24 1- 42 7- 4	1740 4-66- 9	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
p-(1-methyloctyl)phenol						
		25 7- 90 7- 1	5242 7-13- 1	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
4-(1-ethyl-1-methylhexyl)phenol						
			1868 25- 36-5	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
4-(1-Ethyl-1,3-dimethylpentyl)phenol						
			1427 31- 63-3	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
4-(1-Ethyl-1,4-dimethylpentyl)phenol						
			1868 25- 39-8	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
4-(3-ethylheptan-2-yl)phenol						
		23 4- 28 4- 4	1106 6-49- 2	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
Isononylphenol						
		24 6- 67 2- 0	2515 4-52- 3	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
Nonylphenol						
			5219 47- 27-3	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
4-(1,1,5-Trimethylhexyl)phenol						
		29 1- 84 4- 0	9048 1-04- 2	Endocrine disrupting properties (Article 57(f) - environment)	19- Dec- 2012	https://echa.europa.eu/documents/10162/dea74d46-dc8e-4b10-947b-51a19d890153
Phenol, nonyl-, branched						
		20 2- 45 3- 1	95- 80-7	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/e7bb9247-f300-4887-9565-574dad453b71
4-methyl-m-phenylenediamine (toluene-2,4-diamine)						
		20 0- 45 3-	60- 09-3	Carcinogenic (Article 57a)	19- Dec- 2012	https://echa.europa.eu/documents/10162/9cf3cd45-97d2-455a-a58b-86d721fb4f54
4-aminoazobenzene						

		6				
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	covering well-defined substances and UVCB substances, polymers and homologues	-	-	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	https://echa.europa.eu/documents/10162/b823f588-7c35-4bad-9e3c-b639b627df8f
Polyethylene glycol p-(1,1,3,3-tetramethylbutyl)phenyl ether		-	9002-93-1	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	https://echa.europa.eu/documents/10162/b823f588-7c35-4bad-9e3c-b639b627df8f
2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanol		-	2315-61-9	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	https://echa.europa.eu/documents/10162/b823f588-7c35-4bad-9e3c-b639b627df8f
20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol		21 9- 68	2497-59-8	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	https://echa.europa.eu/documents/10162/b823f588-7c35-4bad-9e3c-b639b627df8f
Poly(oxy-1,2-ethanediyl), α-[(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-		-	9036-19-5	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	https://echa.europa.eu/documents/10162/b823f588-7c35-4bad-9e3c-b639b627df8f
2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethanol		-	2315-67-5	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2012	https://echa.europa.eu/documents/10162/b823f588-7c35-4bad-9e3c-b639b627df8f
4,4'-oxydianiline and its salts		-	-	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19-Dec-2012	https://echa.europa.eu/documents/10162/7e13f20e-aa4c-4ab9-9b57-f0bd3cf750c9
4,4'-oxydianiline		20 2- 97	101-80-4	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	19-Dec-2012	https://echa.europa.eu/documents/10162/7e13f20e-aa4c-4ab9-9b57-f0bd3cf750c9
4,4'-methylenedi-o-toluidine		21 2- 65	838-88-0	Carcinogenic (Article 57a)	19-Dec-2012	https://echa.europa.eu/documents/10162/a8680a2-aecb-4b86-b4e9-e6d6ba41ed42
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	ZOLDINE MS-PLUS	42 1- 15	1438 60- 04-2	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/2e6fa094-c665-4367-b4d6-d61b841e82c3
1-bromopropane (n-propyl bromide)		20 3- 44	106-94-5	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/322977d5-5c50-467b-a5aa-14dd621301af
1,2-diethoxyethane		21 1- 07	629-14-1	Toxic for reproduction (Article 57c)	19-Dec-2012	https://echa.europa.eu/documents/10162/c5d3b97f-9168-4c49-aa69-9197cd899a8d

1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear		28 4- 03 2- 2	8477 7-06- 0	Toxic for reproduction (Article 57c)	19- Dec- 2012	https://echa.europa.eu/documents/10162/cdf66098-5920-44ea-9d26-aaa390c5d5ef
α,α -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	22 9- 85 1- 8	6786- 83-0	Carcinogenic (Article 57a)	18- Jun- 2012	https://echa.europa.eu/documents/10162/6ea9ffc1-a165-4afc-b504-af2bc3694c64
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)		20 2- 95 9- 2	101- 61-1	Carcinogenic (Article 57a)	18- Jun- 2012	https://echa.europa.eu/documents/10162/55c7a0fd-13f8-41bd-b1b2-123cdeef4434
Lead(II) bis(methanesulfonate)	-	40 1- 75 0- 5	1757 0-76- 2	Toxic for reproduction (Article 57c)	18- Jun- 2012	https://echa.europa.eu/documents/10162/670a5290-68d3-4b88-83e8-6c06a4e430a8
Formamide		20 0- 84 2- 0	75- 12-7	Toxic for reproduction (Article 57c)	18- Jun- 2012	https://echa.europa.eu/documents/10162/64c72b55-a1da-47ef-b47d-edad9c9f124e
Diboron trioxide		21 5- 12 5- 8	1303- 86-2	Toxic for reproduction (Article 57c)	18- Jun- 2012	https://echa.europa.eu/documents/10162/c42c7cd8-b8d9-4a53-987e-55f8b377ea03
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Blue 26)	with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	21 9- 94 3- 6	2580- 56-5	Carcinogenic (Article 57a)	18- Jun- 2012	https://echa.europa.eu/documents/10162/4575515a-f67b-447e-afb0-9de9bdf2d8b4
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	20 8- 95 3- 6	548- 62-9	Carcinogenic (Article 57a)	18- Jun- 2012	https://echa.europa.eu/documents/10162/9c2106dd-ab9a-415d-8b47-039c5b5b223a
4,4'-bis(dimethylamino)benzophenone (Michler's ketone)		20 2- 02 7- 5	90- 94-8	Carcinogenic (Article 57a)	18- Jun- 2012	https://echa.europa.eu/documents/10162/fb031b0c-5e13-438a-a0ad-334a822c2e04
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	20 9- 21 8- 2	561- 41-1	Carcinogenic (Article 57a)	18- Jun- 2012	https://echa.europa.eu/documents/10162/bcf29e5e-c152-4f88-8df9-1f9515582e3e
1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC)	-	42 3- 40 0- 0	5965 3-74- 6	Mutagenic (Article 57b)	18- Jun- 2012	https://echa.europa.eu/documents/10162/b396da4a-879d-4d97-88c0-f2a97c3160e2

1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)		21 9- 51 4- 3	2451- 62-9	Mutagenic (Article 57b)	18- Jun- 2012	https://echa.europa.eu/documents/10162/f4f2cac7-9277-4dd0-bcfc-a0b3134331a3
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)		20 3- 97 7- 3	112- 49-2	Toxic for reproduction (Article 57c)	18- Jun- 2012	https://echa.europa.eu/documents/10162/1797f7da-12f2-4db5-95ee-d8b2f119255b
1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)		20 3- 79 4- 9	110- 71-4	Toxic for reproduction (Article 57c)	18- Jun- 2012	https://echa.europa.eu/documents/10162/8baf4265-833f-467d-bb3d-cf3dfe92be88
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 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, 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	-	-	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/0d43d978-af14-4acf-9613-95d028fef958#https://echa.europa.eu/documents/10162/46da04ed-c0ac-482e-aa63-c75553312e84
Refractories, fibers, aluminosilicate		-	1428 44- 00-6	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/0d43d978-af14-4acf-9613-95d028fef958#https://echa.europa.eu/documents/10162/46da04ed-c0ac-482e-aa63-c75553312e84

Trilead diarsenate		22 2- 97 9- 5	3687- 31-8	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	19- Dec- 2011	https://echa.europa.eu/documents/10162/f94e0b50-062a-4150-8652-f5d3ac218fcd
Potassium hydroxyoctaoxidizedichromate		23 4- 32 9- 8	1110 3-86- 9	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/cbc1bcf1-2910-4813-a818-9f2069f69b3c
Phenolphthalein		20 1- 00 4- 7	77- 09-8	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/37893eb4-a79b-4982-a3f0-34438dc72904
Pentazinc chromate octahydroxide		25 6- 41 8- 0	4966 3-84- 5	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/756bf74c-275b-4779-8d92-83fc3ac27318
N,N-dimethylacetamide		20 4- 82 6- 4	127- 19-5	Toxic for reproduction (Article 57c)	19- Dec- 2011	https://echa.europa.eu/documents/10162/65231f68-fe7a-4712-9f3a-99a9fdb7dea
Lead styphnate		23 9- 29 0- 0	1524 5-44- 0	Toxic for reproduction (Article 57c)	19- Dec- 2011	https://echa.europa.eu/documents/10162/9f6e771e-a50c-4079-9a1a-1d2441ed0033
Lead dipicrate		22 9- 33 5- 2	6477- 64-1	Toxic for reproduction (Article 57c)	19- Dec- 2011	https://echa.europa.eu/documents/10162/3a01a0ae-69e4-4b0c-8d87-e5c42e8586a3
Lead diazide, Lead azide		23 6- 54 2- 1	1342 4-46- 9	Toxic for reproduction (Article 57c)	19- Dec- 2011	https://echa.europa.eu/documents/10162/d0efeb72b-e314-4707-b01d-dd25464eb5f1
Formaldehyde, oligomeric reaction products with aniline		50 0- 03 6- 1	2521 4-70- 4	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/f5ad72aa-57b0-456b-acca-080ea744a5d1
Dichromium tris(chromate)		24 6- 35 6- 2	2461 3-89- 6	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/b5600741-d5d7-413c-9755-625a596d1ee1
Calcium arsenate		23 1- 90 4- 5	7778- 44-1	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/cb4e87e7-ebdc-4a02-8333-7b30084a9be4
Bis(2-methoxyethyl) phthalate		20 4- 21 2- 6	117- 82-8	Toxic for reproduction (Article 57c)	19- Dec- 2011	https://echa.europa.eu/documents/10162/18fc6f65-fb18-4151-b737-45ba0aefb181
Bis(2-methoxyethyl) ether		20 3- 92 4- 4	111- 96-6	Toxic for reproduction (Article 57c)	19- Dec- 2011	https://echa.europa.eu/documents/10162/ee023359-daa8-43a2-8c82-242f0a7588f7
Arsenic acid		23 1- 90 1-	7778- 39-4	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/3646fac6-947b-41ea-b3bf-e231511be65c

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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 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, 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	-	-	Carcinogenic (Article 57a)	19-Dec-2011	https://echa.europa.eu/documents/10162/d72ac20f908e2
Refractories, fibers, aluminosilicate		-	1428 44-00-6	Carcinogenic (Article 57a)	19-Dec-2011	https://echa.europa.eu/documents/10162/d72ac20f908e2
4-(1,1,3,3-tetramethylbutyl)phenol		20 5-42 6-	140-66-9	Endocrine disrupting properties (Article 57(f) - environment)	19-Dec-2011	https://echa.europa.eu/documents/10162/189c55b4-d54b-4271-9e50-ce798faf9f4c
2-Methoxyaniline, o-Anisidine		20 1-96 3-	90-04-0	Carcinogenic (Article 57a)	19-Dec-2011	https://echa.europa.eu/documents/10162/30d99b89-85a5-45d1-8701-1ad0680afb1e

2,2'-dichloro-4,4'-methylenedianiline		20 2- 91- 8- 9	101- 14-4	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/0a89c9f0-1da4-406b-8285-9db907cdb66a
1,2-dichloroethane		20 3- 45- 8- 1	107- 06-2	Carcinogenic (Article 57a)	19- Dec- 2011	https://echa.europa.eu/documents/10162/55390ac1-1267-4141-af33-67c787b50a0d
Strontium chromate		23 2- 14- 2- 6	7789- 06-2	Carcinogenic (Article 57a)	20- Jun- 2011	https://echa.europa.eu/documents/10162/8003d372-68f9-4a5a-9094-4e6d0b58169c
Hydrazine		20 6- 11- 4- 9	302- 01-2, 7803- 57-8	Carcinogenic (Article 57a)	20- Jun- 2011	https://echa.europa.eu/documents/10162/c5b972a9-f57f-4fd5-8177-04b4e46c5e93
2-ethoxyethyl acetate		20 3- 83- 9- 2	111- 15-9	Toxic for reproduction (Article 57c)	20- Jun- 2011	https://echa.europa.eu/documents/10162/4b69d66f-b3f9-4b3d-a1fb-a90c4825f7d5
1-Methyl-2-pyrrolidone (NMP)		21 2- 82- 8- 1	872- 50-4	Toxic for reproduction (Article 57c)	20- Jun- 2011	https://echa.europa.eu/documents/10162/2d6cdfd7-e924-45fa-85d4-4450a7b4bf5a
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters		27 1- 08- 4- 6	6851 5-42- 4	Toxic for reproduction (Article 57c)	20- Jun- 2011	https://echa.europa.eu/documents/10162/e0602e69-f758-4eef-88c6-6e9c7a0359e6
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich		27 6- 15- 8- 1	7188 8-89- 6	Toxic for reproduction (Article 57c)	20- Jun- 2011	https://echa.europa.eu/documents/10162/1d278ff8-5bc6-4fa4-8b6a-6847121fcc9d
1,2,3-trichloropropane		20 2- 48- 6- 1	96- 18-4	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	20- Jun- 2011	https://echa.europa.eu/documents/10162/6b5d8cc7-e37e-46e1-9d91-0f8d529ca833
Cobalt(II) sulphate		23 3- 33- 4- 2	1012 4-43- 3	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15- Dec- 2010	https://echa.europa.eu/documents/10162/034150e5-fa99-4659-a208-3492fed19012
Cobalt(II) dinitrate		23 3- 40- 2- 1	1014 1-05- 6	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15- Dec- 2010	https://echa.europa.eu/documents/10162/93d2146d-6f41-43f1-9e4c-6c65ee52bfee
Cobalt(II) diacetate		20 0- 75- 5- 8	71- 48-7	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15- Dec- 2010	https://echa.europa.eu/documents/10162/454374bb-5c3a-4716-bce2-2bf2879536d3
Cobalt(II) carbonate		20 8- 16- 9- 4	513- 79-1	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	15- Dec- 2010	https://echa.europa.eu/documents/10162/75006cd4-1dc6-47de-bc84-dd92e07201a9

Chromium trioxide		21 5- 60 7- 8	1333- 82-0	Carcinogenic (Article 57a)#Mutageni c (Article 57b)	15- Dec- 2010	https://echa.europa.eu/documents/10162/6b11ec66-9d90-400a-a61a-90de9a0fd8b1
Acids generated from chromium trioxide and their oligomers		-	-	Carcinogenic (Article 57a)	15- Dec- 2010	https://echa.europa.eu/documents/10162/7ec3a9eb-a9f6-4e82-9e7d-99794b3dc95e
Dichromic acid		23 6- 88 1- 5	1353 0-68- 2	Carcinogenic (Article 57a)	15- Dec- 2010	https://echa.europa.eu/documents/10162/7ec3a9eb-a9f6-4e82-9e7d-99794b3dc95e
Oligomers of chromic acid and dichromic acid		-	-	Carcinogenic (Article 57a)	15- Dec- 2010	https://echa.europa.eu/documents/10162/7ec3a9eb-a9f6-4e82-9e7d-99794b3dc95e
Chromic acid		23 1- 80 1- 5	7738- 94-5	Carcinogenic (Article 57a)	15- Dec- 2010	https://echa.europa.eu/documents/10162/7ec3a9eb-a9f6-4e82-9e7d-99794b3dc95e
2-methoxyethanol		20 3- 71 3- 7	109- 86-4	Toxic for reproduction (Article 57c)	15- Dec- 2010	https://echa.europa.eu/documents/10162/d0434782-81cb-43af-ba42-88c301aeb105
2-ethoxyethanol		20 3- 80 4- 1	110- 80-5	Toxic for reproduction (Article 57c)	15- Dec- 2010	https://echa.europa.eu/documents/10162/f25b7ab7-c339-4b4a-900b-7a2d38c32c1f
Trichloroethylene		20 1- 16 7- 4	79- 01-6	Carcinogenic (Article 57a)	18- Jun- 2010	https://echa.europa.eu/documents/10162/d54e4381-eebe-41dd-9eb5-5794d383f043
Tetraboron disodium heptaoxide, hydrate		23 5- 54 1- 3	1226 7-73- 1	Toxic for reproduction (Article 57c)	18- Jun- 2010	https://echa.europa.eu/documents/10162/4ed94bb5-533a-4a8a-823f-6348859263d1
Sodium chromate		23 1- 88 9- 5	7775- 11-3	Carcinogenic (Article 57a)#Mutageni c (Article 57b)#Toxic for reproduction (Article 57c)	18- Jun- 2010	https://echa.europa.eu/documents/10162/f7a917fb-3073-4f18-93db-d49e3587df84
Potassium dichromate		23 1- 90 6- 6	7778- 50-9	Carcinogenic (Article 57a)#Mutageni c (Article 57b)#Toxic for reproduction (Article 57c)	18- Jun- 2010	https://echa.europa.eu/documents/10162/0f342468-8b83-48af-b1ce-c46eb9e011bf
Potassium chromate		23 2- 14 0- 5	7789- 00-6	Carcinogenic (Article 57a)#Mutageni c (Article 57b)	18- Jun- 2010	https://echa.europa.eu/documents/10162/4116dc63-d4ff-4465-b598-a81622c5f58b
Disodium tetraborate, anhydrous		21 5- 54 0- 4	1217 9-04- 3, 1303- 96-4, 1330-	Toxic for reproduction (Article 57c)	18- Jun- 2010	https://echa.europa.eu/documents/10162/4912ba63-c1c1-4698-b1a0-3b58f6024cd5

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Boric acid	EC No. 233-139-2 and EC No. 234-343-4	-	-	Toxic for reproduction (Article 57c)	18-Jun-2010	https://echa.europa.eu/documents/10162/6877f24b-c82b-4021-b05b-a25af94185c0
Boric acid, crude natural		23-4-34	1111-3-50-4	Toxic for reproduction (Article 57c)	18-Jun-2010	https://echa.europa.eu/documents/10162/6877f24b-c82b-4021-b05b-a25af94185c0
Boric acid		23-3-13	1004-9-35-2	Toxic for reproduction (Article 57c)	18-Jun-2010	https://echa.europa.eu/documents/10162/6877f24b-c82b-4021-b05b-a25af94185c0
Ammonium dichromate		23-2-14	7789-3-1	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)	18-Jun-2010	https://echa.europa.eu/documents/10162/ff5cd363-1d18-4b42-a208-b0aa4034348e
Acrylamide		20-1-17	79-3-7	Carcinogenic (Article 57a)#Mutagenic (Article 57b)	30-Mar-2010	https://echa.europa.eu/documents/10162/b280c0f2-f957-44d9-9584-097444464b22
Tris(2-chloroethyl) phosphate		20-4-11	115-8-5	Toxic for reproduction (Article 57c)	13-Jan-2010	https://echa.europa.eu/documents/10162/78d8ecfd-5e83-4299-9f16-15681ee11bbb
Pitch, coal tar, high-temp.	-	26-6-02	6599-8-2	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	13-Jan-2010	https://echa.europa.eu/documents/10162/30488018-7d14-42b1-90eb-8235974bf023
Lead sulfochromate yellow (C.I. Pigment Yellow 34)	-	21-5-69	1344-3-2	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	13-Jan-2010	https://echa.europa.eu/documents/10162/7d4b0549-413a-4642-ac69-069566c2f624
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	-	23-5-75	1265-9-8	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	13-Jan-2010	https://echa.europa.eu/documents/10162/9a10159e-0846-488b-8fdb-5162e2bf97f4
Lead chromate		23-1-84	7758-6-0	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	13-Jan-2010	https://echa.europa.eu/documents/10162/1f928dd4-69c2-494d-8d94-08699be302e5

					Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)		https://echa.europa.eu/documents/10162/8f861ec5-40ca-43d6-be8a-7bc22b96f84f#https://echa.europa.eu/documents/10162/a956b752-1a1b-1316-6ed7-a01d09cd52cd#https://echa.europa.eu/documents/10162/22021d20-ffe6-5b92-8961-4420d5788c06
Diisobutyl phthalate		201-553-2	84-69-5	13-Jan-2010			
		292-604-8	90640-82-7	13-Jan-2010	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	https://echa.europa.eu/documents/10162/709cf01f-1445-4606-a0f2-1940a468dab6	
Anthracene oil, anthracene-low	-						
		295-278-5	91995-17-4	13-Jan-2010	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	https://echa.europa.eu/documents/10162/960a181f-7094-4be7-b02f-c49513a0442e	
Anthracene oil, anthracene paste, distn. lights	-						
		295-275-9	91995-15-2	13-Jan-2010	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	https://echa.europa.eu/documents/10162/b5013ad5-8980-478b-aa32-4859860f9aef	
Anthracene oil, anthracene paste, anthracene fraction	-						
		292-603-2	90640-81-6	13-Jan-2010	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#PBT (Article 57d)#vPvB (Article 57e)	https://echa.europa.eu/documents/10162/df5aecc8-d928-4a70-9bf0-90ca5953bc44	
Anthracene oil, anthracene paste	-						
		292-602-7	90640-80-5	13-Jan-2010	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7cfbd7b-2a5a-49aa-9d16-61689ad3a8e3	
Anthracene oil	-						
		204-450-0	121-14-2	13-Jan-2010	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/7700e235-3ba5-44d4-9ab9-5ace916ca7b3	
2,4-dinitrotoluene							
		427-700-2	15606-95-8	28-Oct-2008	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/6d48ec99-f364-44de-92a5-62d505ea3724	
Triethyl arsenate	-						
		234-190-3	10588-01-9, 7789-12-0	28-Oct-2008	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/0594aba7-e06e-45bd-807d-3eb9bd74024c	
Sodium dichromate							

Lead hydrogen arsenate		23 2- 06 4- 2	7784- 40-9	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	28- Oct- 2008	https://echa.europa.eu/documents/10162/ebdb28e4-ea63-4f11-8b2e-c299ad5ebd07
Hexabromocyclododecane (HBCDD)	and all major diastereoisomers identified	-	-	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/471aceac-4e5e-4c53-a4b2-23159a290893
1,2,5,6,9,10- hexabromocyclododecane		22 1- 69 5- 9	3194- 55-6	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/471aceac-4e5e-4c53-a4b2-23159a290893
Hexabromocyclododecane		24 7- 14 8- 4	2563 7-99- 4	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/471aceac-4e5e-4c53-a4b2-23159a290893
alpha-hexabromocyclododecane		-	1342 37- 50-6	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/471aceac-4e5e-4c53-a4b2-23159a290893
beta-hexabromocyclododecane		-	1342 37- 51-7	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/471aceac-4e5e-4c53-a4b2-23159a290893
gamma-hexabromocyclododecane		-	1342 37- 52-8	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/471aceac-4e5e-4c53-a4b2-23159a290893
Dibutyl phthalate (DBP)		20 1- 55 7- 4	84- 74-2	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)	28- Oct- 2008	https://echa.europa.eu/documents/10162/d33fd29e-5170-440f-8c16-10ecd87cf472#https://echa.europa.eu/documents/10162/2f10864f-e748-0e86-9bc4-2b3964fbdace#https://echa.europa.eu/documents/10162/326a8103-bc47-fb36-0871-22b46ec9d66f
Diarsenic trioxide		21 5- 48 1- 4	1327- 53-3	Carcinogenic (Article 57a)	28- Oct- 2008	https://echa.europa.eu/documents/10162/d502da18-827f-408d-aa24-9fe0c7e6ed1b
Diarsenic pentaoxide		21 5- 11 6- 9	1303- 28-2	Carcinogenic (Article 57a)	28- Oct- 2008	https://echa.europa.eu/documents/10162/7b11c857-a72d-4a8b-9efb-68d99ead7902
Cobalt dichloride		23 1- 58 9- 4	7646- 79-9	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)	28- Oct- 2008	https://echa.europa.eu/documents/10162/5633d67c-a61b-4bab-b6c5-c4a61cc99e00#https://echa.europa.eu/documents/10162/39173d0d-3258-4f23-ab18-a586bcb39567

		20 0- 26 8- 0	56- 35-9	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/1b18d017-1056-4c92-aeeb-f190ad674174
Bis(tributyltin) oxide (TBTO)						
		20 4- 21 1- 0	117- 81-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - environment)#E ndocrine disrupting properties (Article 57(f) - human health)	28- Oct- 2008	https://echa.europa.eu/documents/10162/c2ecc989-445d-40b9-a054-28671849b092#https://echa.europa.eu/documents/10162/30b654ce-1de3-487a-8696-e05617c3173b#https://echa.europa.eu/documents/10162/3b0d2893-b8db-86b9-6db0-6e06dc9aa10e#https://echa.europa.eu/documents/10162/88c20879-606b-03a6-11e4-9edb90e7e615
Bis (2-ethylhexyl)phthalate (DEHP)						
		20 1- 62 2- 7	85- 68-7	Toxic for reproduction (Article 57c)#Endocrine disrupting properties (Article 57(f) - human health)	28- Oct- 2008	https://echa.europa.eu/documents/10162/7cad31ee-4818-4166-9212-b39ca33240bb#https://echa.europa.eu/documents/10162/dd4a532e-e277-5b52-9ba2-a94be60b7f17#https://echa.europa.eu/documents/10162/cfb492f3-424f-712c-130b-01c6e2d5074a
Benzyl butyl phthalate (BBP)						
		20 4- 37 1- 1	120- 12-7	PBT (Article 57d)	28- Oct- 2008	https://echa.europa.eu/documents/10162/143cd93d-ee58-40c1-b0f1-3713cbb11535
Anthracene						
		28 7- 47 6- 5	8553 5-84- 8	PBT (Article 57d)#vPvB (Article 57e)	28- Oct- 2008	https://echa.europa.eu/documents/10162/e9713dc8-1855-4dab-9635-72ca8be244ae
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)						
		20 1- 32 9- 4	81- 15-2	vPvB (Article 57e)	28- Oct- 2008	https://echa.europa.eu/documents/10162/e3747ed6-99b4-43d1-92ae-9c837ded241d
5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)						
		20 2- 97 4- 4	101- 77-9	Carcinogenic (Article 57a)	28- Oct- 2008	https://echa.europa.eu/documents/10162/68f50f10-f55f-40be-9d1b-4fbbfdec7f96
4,4'- Diaminodiphenylmethane (MDA)						

Szombathely, 2023.02.06.