

GIORGIO ARMANI

MRSL MANUFACTURING RESTRICTED SUBSTANCES LIST

VERSION 2 - EFFECTIVE AS OF SS25 SEASON

GIORGIO ARMANI

MANUFACTURING RESTRICTED SUBSTANCES LIST (MRSL)

The purpose of this document is to provide a common basis to the Armani Group Suppliers for the responsible management of chemicals in their production chain, to reduce their environmental impact and residues in finished products.

The Group encourages its suppliers to verify the presence of substances and parameters by monitoring both the mixtures and chemicals used in all production processes (including the washing phases of the equipment) and the industrial wastewaters deriving from the production that involve "wet processes".

This document must be transmitted along the supply chain to verify compliance with the required requirements, although not directly applicable to Suppliers who do not rely on the use of chemical substances or produce industrial wastewater during their commercial activity.

This document is not intended to replace any local legislative requirements applicable to chemicals and wastewater in the countries where such processes take place.

It is the supplier's duty to comply with all legal requirements applicable to it, together with the provisions of this document.

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Summary:

- Table of chemical substances requirements (Tab.1) whose use is prohibited **in the mixtures/formulations** used in the production processes.

These chemical substances must not be used intentionally and must not be part of the substances in the composition of the mixtures/formulations used in production. It remains except that these substances may be present as impurities/contaminants in mixtures/formulations, provided they are below the limits identified in the document.

- Table of chemical substances requirements and conventional parameters in wastewater (Tab.2) of production processes.
- **Annex I:** analytical methods abbreviations.
- **Annex II:** the list of substances and their CAS number.
- **Annex III:** Wastewater discharge types and sample location guidelines (as per ZDHC wastewater guidelines v2.1 November 2022) on how to collect and interpret data for wastewater analysis.
- **Annex IV:** Change log from previous versions.

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TAB. 1 – MIXTURE/CHEMICAL PRODUCTS

| Groups of Substances | Analyte (see Annex II) | Limit | Analytical method |
|---|--------------------------|---|--|
| <u>Alkylphenols (APs), Alkylphenols ethoxylated (APEOs)</u> | | ≤ 100 mg/kg (sum) ≤ 300 mg/kg (for colorants) | Alkylphenols: GC-MS Alkylphenols ethoxylated: LC-MS |
| <u>Azo Dyes</u> | | ≤ 150 mg/kg (sum) | LC or GC-MS |
| <u>C,C'-azodi(formamide)</u> | | ≤ 1000 mg/kg | LC/MS, LC/DAD |
| <u>Biocides</u> | Organotin compounds | ≤ 5 mg/kg (each) | GC-MS, LRMS |
| <u>Bisphenols</u> | | ≤ 1 mg/kg | |
| <u>Chlorinated benzenes and toluenes</u> | | ≤ 50 mg/kg (sum) | GC-MS |
| <u>Chlorinated Solvents</u> | | ≤ 5 mg/kg (each) ≤ 10 mg/kg Trichloroethylene; | GC-MS and HS-MS |
| <u>Chlorophenols</u> | | TeCP e PCP: ≤ 20 mg/kg Sum of others: ≤ 50 mg/kg | GC- MS |
| <u>Dyes</u> | Allergenic disperse dyes | ≤ 5 mg/kg (each) | LC |
| | Carcinogenic dyes | | |
| | Others forbidden dyes | ≤ 250 mg/kg (each) | LC |
| <u>Flame retardants</u> | | ≤ 250 mg/kg (sum) | GC- MS |
| <u>Formaldehyde</u> | | ≤ 16 mg/kg | LC-MS/MS |
| <u>Glycols</u> | | ≤ 50 mg/kg (each) | HPLC, LC MS, GC-MS |
| <u>Heavy metals</u> | Sb – Antimony | ≤ 50 mg/kg | ICP-OES, AAS |
| | As – Arsenic | ≤ 50 mg/kg | ICP-OES, AAS |
| | Ba – Barium | ≤ 1000 mg/kg | ICP-OES, AAS |
| | Cd – Cadmium | ≤ 20 mg/kg | ICP-OES, AAS |
| | Cr – Chrome | ≤ 100 mg/kg; ≤ 250 mg/kg for pigments oxide based | ICP-OES, AAS |
| | Cr – Chrome VI | ≤ 10 mg/kg | ICP-OES, AAS |
| | Co – Cobalt | ≤ 50 mg/kg ≤ 500 mg/kg for pigments and colorants | ICP-OES, AAS |
| | Cu – Copper | ≤ 25 mg/kg; ≤ 250 mg/kg for pigments and colorants | ICP-OES, AAS |
| | Pb – Lead | ≤ 100 mg/kg | ICP-OES, AAS |
| | Hg – Mercury | ≤ 4 mg/kg; ≤ 25 mg/kg for pigments | ICP-OES, AAS |
| | Ni – Nickel | ≤ 100 mg/kg; ≤ 200 mg/kg for pigments | ICP-OES, AAS |
| | Se – Selenium | ≤ 500 mg/kg | ICP-OES, AAS |
| | Ag – Silver | ≤ 100 | ICP-OES, AAS |
| | Sn – Tin | ≤ 250 | ICP-OES, AAS |
| Zn – Zinc | ≤ 50 mg/kg | ICP-OES, AAS | |
| <u>Isocyanates</u> | | n.d. (1 mg/kg) (each) | GC-MS/MS |
| <u>Nitrosamines</u> | | n.d. (10 mg/kg each) | GC-MS |

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| Groups of Substances | Analyte (see Annex II) | Limit | Analytical method |
|--|--|---|---|
| <u>Ortophenylphenol (OPP)</u> | | ≤ 500 mg/kg | LC-MS GC-MS |
| <u>Paraffins</u> | Short-chain chlorinated paraffins (SCCPs) | ≤ 250 mg/kg ≤ 50 mg/kg (as Flame retardants) | GC-MS/MS |
| <u>Paraffins</u> | Medium-chain chlorinated paraffins (MCCPs) | ≤ 1000 | GC-MS/MS |
| <u>Perfluorinated chemicals PFAs</u> | | ≤ 0,01 mg/kg (each) | LC-MS |
| <u>Pesticides</u> | | n.d. (0.2 mg/kg each) | GC-MS/MS |
| <u>Phthalates</u> | | ≤ 10 mg/kg DINP and DIDP ≤ 5 mg/kg others (each) | GC-MS |
| <u>Polycyclic Aromatic Hydrocarbons (PAHs)</u> | | ≤ 20 mg/kg BaP; Sum ≤ 200 mg/kg. | GC-MS |
| <u>Quinoline</u> | | ≤ 1000 mg/kg | LC-MS/MS |
| <u>Siloxanes (D4, D5, D6)</u> | | ≤ 1000 mg/kg | GC-MS/MS |
| <u>Solvents</u> | Formamide | ≤ 1000 mg/kg | GC-MS |
| | NMP | ≤ 1000 mg/kg | GC-MS |
| | DMAc | ≤ 1000 mg/kg | GC-MS |
| | DMF | ≤ 1000 mg/kg | GC-MS |
| | NEP | ≤ 1000 mg/kg | GC-MS |
| | Benzene | ≤ 50 mg/kg | GC-MS |
| | Toluene | ≤ 500 mg/kg | GC-MS |
| | Cresol (and isomers) | ≤ 500 mg/kg | GC-MS |
| | Xylene (and isomers) | ≤ 500 mg/kg | GC-MS |
| <u>Thiourea</u> | | ≤ 1000 mg/kg | Solvent extraction, LC MS/MS, LC-DAD MS |
| <u>Volatile Organic Compounds (VOCs)</u> | | Benzene ≤ 50 mg/kg; Others ≤ 500 mg/kg (each) | GC-MS |

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TAB. 2 – WASTEWATER INDUSTRIAL SURFACE WATER

| Group of Substances | Analyte | Limit | | Analytical Method |
|---|--|------------------|---|--|
| | | Surface water | Wastewater | |
| <u>Alkylphenols (APs), Alkylphenols ethoxylated (APEOs)</u> | | ≤ 50µg/l sum | ≤ 50µg/l sum | NP/OP: ISO 18857-2: 2009, ASTM D7065 - OPEO/NPE O (n>2): ISO 18254-1 |
| <u>Aromatic Amines</u> | | ≤ 1µg/l each | ≤ 1µg/l each | EPA 3510C 1996 + EPA 8270D 2007, EN 14362-1, EN 14362- 3 |
| <u>Biocides</u> | Organotin compounds | ≤ 1 µg/l each | ≤ 1 µg/l each | ISO 17353: 2004 |
| <u>Chlorinated benzenes and toluenes</u> | | ≤ 1µg/l each | ≤ 2µg/l each | EPA 5030C 2003 + EPA 8260C 2006; EPA 3510C+EP A 8270D |
| <u>Chlorophenols</u> | | ≤ 0.5 µg/l each | ≤ 1 µg/l each | EPA 3510C 1996 + EPA 8270D 2007; CNR IRSA 5070B MAN.29/03, ISO14154:2005 |
| <u>Chlorinated Solvents</u> | | ≤ 1µg/l each | ≤ 2µg/l each | CNR IRSA 5150 MAN. 29/2003, USEPA 8260 B |
| <u>Dyes</u> | Allergenic/Carcinogenic disperse dyes | ≤ 50µg/l sum | ≤ 50µg/l sum | EP 3510C:199 6 + EPA 8321B:200 7 (rif. DIN 54231- 2005) |
| <u>Heavy Metals</u> | Al - Aluminum | ≤ 0.8 mg/l | ≤ 1.6 mg/l | EPA 200.8- I 5.4 1994; UNI EN ISO 17294-2:2005 |
| | Sb -Antimony | ≤ 0.05 mg/l | ≤ 0.05 mg/l | EPA 200.8-I 5.4 1994; UNI EN ISO 17294- 2:2005,ISO11885 |
| | As –Arsenic | ≤ 0.01 mg/l | ≤ 0.01 mg/l | EPA 200.8-I 5.4 1994; UNI EN ISO 17294-2:2005 |
| | Cd – Cadmium | ≤ 0.02 mg/l | ≤ 0.02 mg/l | EPA 200.8-I 5.4 1994; UNI EN ISO 17294- 2:2005, ISO 11885 |
| | Cr - Chrome | ≤ 0.1 mg/l | ≤ 0.2 mg/l | EPA 200.8-I 5.4 1994; UNI EN ISO 17294- 2:2005, ISO 11885 |
| | Cr – Chrome VI | ≤ 0.05 mg/l | ≤ 0.05 mg/l | CNR IRSA 3150c MAN 29/2003, ISO 18412, USEPA 218.6 |
| | Co - Cobalt | ≤ 0.02 mg/l | ≤ 0.02 mg/l | EPA 200.8-I 5.4 1994; UNI EN ISO 17294- 2:2005, ISO 11885 |
| | Cu - Copper | ≤ 0.1 mg/l | ≤ 0.4 mg/l | EPA 200.8- I 5.4 1994; UNI EN ISO 17294-2:2005, ISO 11885 |
| | Hg – Mercury | ≤ 0.004 mg/l | ≤ 0.004 mg/l | IRSA CNR 3200 MAN. 29/03; EPA 200.8 1994; UNI EN ISO 17294- 2:2005, ISO 12846 o ISO 17852, EN ISO 18412, USEPA 200.7, USEPA 6010c, USEPA 6020a |
| | Ni - Nickel | ≤ 0.1 mg/l | ≤ 0.2 mg/l | EPA 200.8- I 5.4 1994; UNI EN ISO 17294-2:2005, ISO 11885 |
| | Pb – Lead | ≤ 0.05 mg/l | ≤ 0.1 mg/l | EPA 200.8- I 5.4 1994; UNI EN ISO 17294-2:2005, ISO 11885 |
| | Ag - Silver | ≤ 0.1 mg/l | ≤ 0.1 mg/l | ISO 11885 |
| Zn - Zinc | ≤ 0.5 mg/l | ≤ 1 mg/l | EPA 200.8- I 5.4 1994; UNI EN ISO 17294-2:2005, ISO 11885 | |
| <u>Pesticides</u> | Pesticides totals (phosphorous based excluded) | ≤ 0.04 mg/l | ≤ 0.04 mg/l | EPA 3510C 1996 + EPA 8270D 2007; CNR IRSA 5060 MAN. 29/03 |
| <u>PFAS</u> | PFOS | ≤ 0.05 µg/l each | ≤ 0.05 µg/l each | ISO 25101:2009, DIN 38407-42 |
| | PFOA | ≤ 0.05 µg/l each | ≤ 0.05 µg/l each | ISO 25101:2009, DIN 38407-42, ISO 18856 |
| | Other Fluorinated compounds PFCs | ≤ 1 µg/l each | ≤ 1 µg/l each | ISO 25101:2009, DIN 38407-42 |

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| Group of Substances | Analyte | Limit | | Analytical Method |
|--|---|----------------|---------------------------------------|---|
| | | Surface water | Wastewater | |
| pH | pH | 6-9 | 6-9 | CNR – IRSA MET. 2060 MAN. 29/03; APHA 4500-H+B, ISO 10523, USEPA 150.1 |
| Phthalates | BBP, DEHP, DIBP, DBP, DINP | ≤ 10 µg/l each | ≤ 10 µg/l each | EPA 3510C:1999 + EPA8270D:2007, ISO 18856 |
| | Other Phthalates | ≤ 50 µg/l each | ≤ 50 µg/l each | |
| Polycyclic Aromatic Hydrocarbons (PAHs) | Polycyclic Aromatic Hydrocarbons (PAHs) | ≤ 1 µg/l each | ≤ 1 µg/l each | CNR IRSA MET. 5080 MAN. 29/2003, USEPA 8270, DIN38407-39 |
| Basic chemicals | Temperature | Δ15/max.35°C | | USEPA 170.1 |
| | TSS - Total Suspended Solid | ≤ 50 mg/l | ≤ 160 mg/l | ISO 11923, USEPA 160.2, APHA 2540D |
| | BOD ₅ | ≤ 30 mg/l | ≤ 200 mg/l | UNI EN ISO 1899- I:2001; APHA 2012 5210D, ISO 5815-1,-2 , EN 1899-1, USEPA 405.1 |
| | COD | ≤ 120 mg/l | ≤ 400 mg/l | CNR ISRA 5130 MAN. 29/03; ISO 15705.2002, ISO 6060, USEPA 410.4, APHA 5220D |
| | N – NH ₄ | ≤ 10 mg/l | ≤ 24 mg/l | CNR - IRSA MET. 3030 MAN. 29/03; EPA350.1 1993; UNICHIM 2363: 09, ISO 11732. ISO 7150, EN ISO 11732, APHA 4500 NH ₃ -N |
| | Sulphydes like H ₂ S | ≤ 0.8 mg/l | ≤ 1.6 mg/l | APHA STANDARD METHODS 2012 4500- S; IRSA CNR 2090 MAN. 29/03, ISO 10530 |
| | SO ₃ - Sulphites | ≤ 0.8 mg/l | ≤ 1.6 mg/l | CNR IRSA 4150 Man 29/2003; DIN 38405 D-27, ISO 10304-3, USEPA 377.1 |
| | CN - Cyanide Total | ≤ 0.4 mg/l | 0.8 mg/l | M.UNICHI M 2251:08; ISO 6703- 1-2-3-1984, ISO 14403- 1-2, USEPA 335.2, APHA 4500-CN |
| | P Total – Phosphorous | ≤ 5 mg/l | ≤ 8 mg/l | ISO 6878- 1:1986; UNI EN ISO 11885:2009; CNR IRSA 4060 MAN. 29/03, USEPA 365.4, APHA 4500P-J |
| | Persistent foam | Not visible | Not visible | |
| | Color (m-1) | | 7(λ436nm); 5(λ525nm); 3(λ620nm) | ISO 7887-B |
| | Oil and hydrocarbons | | ≤ 10 mg/l | ISO 9377-2 |
| | N Total | | ≤ 20 mg/l | ISO 5663, ISO 29441 |
| | Aox | | ≤ 5 mg/l | ISO 9562, ISO 9563 |

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ANNEX I: ANALYTICAL METHODS ABBREVIATION

| Abbreviation | Meaning |
|-----------------|--|
| LC-MS | Liquid Chromatography-Mass Spectrometry |
| GC-MS | Gas Chromatography-Mass Spectrometry |
| LC | Liquid Chromatography |
| GC | Gas chromatography |
| LRMS | Low Resolution Mass Spectrometry |
| HPLC | High Performance Liquid Chromatography |
| ICP-OES | Inductively Coupled Plasma Optical Emission Spectroscopy |
| AAS | Atomic Absorption Spectroscopy |
| GC-MS and HS-MS | Gas Chromatography with Head Space Mass Spectrometry |

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ANNEX II: SUBSTANCES LIST

| | Analyte | CAS |
|--|---|---|
| Alkylphenols (APs) | Octylphenol (OP), mixed isomers | 27193-28-8; 1806-26-4; 140-66-9; various |
| | Nonylphenol (NP), mixed isomers | 25154-52-3; 104-40-5; 84852-15-3; 90481-04-2; 1173019-62-10 |
| Alkylphenols ethoxylate (APEOs) | Octylphenol Ethoxylates (OPEO) [1-18] | Various; 9002-93-1; 19036-19-5; 68987-90-6 |
| | Nonylphenol Ethoxylates (NPEO)[1-18] | Various; 9016-45-9; 26027-38-3; 68412-54-4; 127087-87-0 |
| Azo dyes | 2,4,5-Trimethylaniline | 137-17-7 |
| | 2,4,5-Trimethylaniline hydrochloride | 21436-97-5 |
| | 2,4-Xylidin | 95-68-1 |
| | 2,6-Xylidin | 87-62-7 |
| | 2-Amino-4-nitrotoluene | 99-55-8 |
| | 2-Naphthylamine | 91-59-8 |
| | 2-Naphthylammoniumacetate | 553-00-4 |
| | 3,3'-Dichlorobenzidine; 3-3'-dichlorobiphenyl-4-4'-ylenediamine | 91-94-1 |
| | 3,3'-Dimethoxybenzidine; o-dianisidine | 119-90-4 |
| | 3,3'-Dimethylbenzidine; 4,4'-bi-o-toluidine | 119-93-7 |
| | 4,4'-Methylene-bis-(2-chloro-aniline); 2,2'-dichloro-4,4'-methylene-dianiline | 101-14-4 |
| | 4,4'-Methylenedianiline; 4,4'-diaminodiphenylmethane | 101-77-9 |
| | 4,4'-Methylenedi-o-toluidine | 838-88-0 |
| | 4,4'-Oxydianiline | 101-80-4 |
| | 4,4'-Thiodianiline | 139-65-1 |
| | 4-Amino azobenzene | 60-09-3 |
| | 4-Chloroaniline | 106-47-8 |
| | 4-Chloro-o-toluidine | 95-69-2 |
| | 4-Chloro-o-toluidinium chloride | 3165-93-3 |
| | 4-Methoxy-m-phenylene diammonium sulphate; 2,4-Diaminoanisole sulphate | 39156-41-7 |
| | 4-Methoxy-m-phenylenediamine | 615-05-4 |
| | 4-Methyl-m-phenylenediamine | 95-80-7 |
| | 6-Methoxy-m-toluidine p-cresidine | 120-71-8 |
| | Benzidine | 92-87-5 |
| | Biphenyl-4-ylamine; 4-aminobiphenyl xenylamine | 92-67-1 |
| | o-Aminoazotoluene; 4-amino-2',3'-dimethylazobenzene; 4-o-tolylazo-o-toluidine | 97-56-3 |
| | o-Anisidine; 2-Methoxyaniline | 90-04-0 |
| o-Toluidine; 2-aminotoluene | 95-53-4 | |
| C,C'-azodi(formamide) | Diazene-1,2-dicarboxamide [C,C'-azodi (formamide)] (ADCA) | 123-77-3 |
| Biocides - Organotin compounds (continues) | Monobutyltin (MBT) compounds | 2273-43-0; various |
| | Dibutyltin (DBT) | 1002-53-5 |
| | Dibutyltin dichloride (DBTC) | 683-18-1 |
| | Diocetyl tin (DOT) | 15231-44-4 |

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| | Analyte | CAS |
|--|---|--------------------|
| Biocides - Organotin compounds | Tributyltin compounds (TBT) | Various |
| | Tributyltin (TBT) | 56573-85-4 |
| | Triphenyltin (TPHT) compounds | Various |
| | Triphenyl tin (TPT) | 668-34-8 |
| | Trimethyltin (TMT) | 1631-73-8 |
| | Tributyltin oxide (TBTO) | 56-35-9 |
| | Monobutyltin (MBT) | 1118-46-3 |
| | Monooctyltin (MOT) | 15231-57-9 |
| | Tetrabutyltin (TeBT) | 1461-25-2 |
| | Tetraoctyltin compounds | Various |
| | Tricyclohexyltin (TCyHT) | 3047-10-7; various |
| | Tripropyltin (TPT) | 761-44-4 |
| | Dimethyltin (DMT) | Various |
| | Trioctyltin (TriOT) | 250252-89-2 |
| | Dibutyltin hydrogenborate (DBB) | 75113-37-0 |
| Bisphenols | Bisphenol-A (BPA) | 80-05-7 |
| Chlorinated benzenes and toluenes (continues) | Benzyl chloride | 100-44-7 |
| | Monochlorobenzene | 108-90-7 |
| | Dichlorobenzenes, all isomers | 25321-22-6 |
| | 1,2-dichlorobenzene | 95-50-1 |
| | 1,3-dichlorobenzene | 541-73-1 |
| | 1,4-dichlorobenzene | 106-46-7 |
| | Trichlorobenzenes, all isomers | 12002-48-1 |
| | 1,2,3-trichlorobenzene | 87-61-6 |
| | 1,2,4-trichlorobenzene | 120-82-1 |
| | 1,3,5-trichlorobenzene | 108-70-3 |
| | Tetrachlorobenzenes, all isomers | |
| | 1,2,3,4-tetrachlorobenzene | 634-66-2 |
| | 1,2,3,5-tetrachlorobenzene | 634-90-2 |
| | 1,2,4,5-tetrachlorobenzene | 95-94-3 |
| | Pentachlorobenzene | 608-93-5 |
| | Exachlorobenzene | 118-74-1 |
| | Monochlorotoluenes, all isomers | 25168-05-2 |
| | 2-chlorotoluene | 95-49-8 |
| | 3-chlorotoluene | 108-41-8 |
| | 4-chlorotoluene | 106-43-4 |
| | Dichlorotoluenes, all isomers | 29797-40-8 |
| | 2,3-dichlorotoluene | 32768-54-0 |
| | 2,4-dichlorotoluene | 95-73-8 |
| 2,5-dichlorotoluene | 19398-61-9 | |
| 2,6-dichlorotoluene | 118-69-4 | |

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| | Analyte | CAS |
|-------------------------------------|---|-----------------|
| Chlorinated benzenes and toluenes | 3,4-dichlorotoluene | 95-75-0 |
| | Trichlorotoluenes, all isomers | |
| | 2,3,6-trichlorotoluene | 2077-46-5 |
| | a,a,a-trichlorotoluene | 98-07-7 |
| | Tetrachlorotoluenes, all isomers | |
| | a,a,a,2-tetrachlorotoluene | 2136-89-2 |
| | a,a-2,6-tetrachlorotoluene | 81-19-6 |
| | a,a,a,4-tetrachlorotoluene | 5216-25-1 |
| | Pentachlorotoluene | 877-11-2 |
| Chlorinated Solvents | Chlorinated ethanes, all isomers | |
| | 1,1-Dichloroethane | 75-34-3 |
| | 1,2-Dichloroethane | 107-06-2 |
| | 1,1,1-Trichloroethane | 71-55-6 |
| | 1,1,2-Trichloroethane | 79-00-5 |
| | 1,1,1,2-Tetrachloroethane | 630-20-6 |
| | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| | Hexachloroethane | 67-72-1 |
| | Dichloromethane | 75-09-2 |
| | Chloroform | 67-66-3 |
| | Tetrachloromethane | 56-23-5 |
| | 1,1-Dichloroethylene | 75-35-4 |
| | Trichloroethylene | 79-01-6 |
| Chlorophenols - Chlorinated Phenols | Trichlorophenol (TCP), mixed isomers | 25167-82-2 |
| | 2,3,5-trichlorophenol | 933-78-8 |
| | 2,3,6-trichlorophenol | 933-75-5 |
| | 2,4,5-trichlorophenol | 95-95-4 |
| | 2,4,6-trichlorophenol | 88-06-2 |
| | 3,4,5-trichlorophenol | 609-19-8 |
| | Tetrachlorophenol (TeCP), mixed isomers | 25167-83-3 |
| | 2,3,4,5-Tetrachlorophenol | 4901-51-3 |
| | 2,3,4,6-Tetrachlorophenol | 58-90-2 |
| | 2,3,5,6-Tetrachlorophenol | 935-95-5 |
| Pentachlorophenol (PCP) | 87-86-5 | |
| Allergenic Dyes (continues) | C.I. Disperse Blue 1 | 2475-45-8 |
| | C.I. Disperse Blue 3 | 2475-46-9 |
| | C.I. Disperse Blue 7 | 3179-90-6 |
| | C.I. Disperse Blue 26 | 3860-63-7 |
| | C.I. Disperse Blue 35 | 12222-75-2 |
| | C.I. Disperse Blue 102 | 12222-97-8 |
| | C.I. Disperse Blue 106 | 12223-01-7 |
| | C.I. Disperse Blue 124 | 61951-51-7 |

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| | Analyte | CAS |
|---------------------------------|--------------------------------------|--------------------------------|
| Allergenic Dyes | C.I. Disperse Brown 1 | 23355-64-8 |
| | C.I. Disperse Orange 1 | 2581-69-3 |
| | C.I. Disperse Orange 3 | 730-40-5 |
| | C.I. Disperse Orange 37 | 12223-33-5 |
| | C.I. Disperse Orange 76 | 13301-61-6 |
| | C.I. Disperse Red 1 | 2872-52-8 |
| | C.I. Disperse Red 11 | 2872-48-2 |
| | C.I. Disperse Red 17 | 3179-89-3 |
| | C.I. Disperse Yellow 1 | 119-15-3 |
| | C.I. Disperse Yellow 3 | 2832-40-8 |
| | C.I. Disperse Yellow 9 | 6373-73-5 |
| | C.I. Disperse Yellow 39 | 12236-29-2 |
| | C.I. Disperse Yellow 49 | 54824-37-2 |
| | C.I. Disperse Yellow 23 | 6250-23-3 |
| | C.I. Pigment Red 104 | 12656-85-8 |
| | C.I. Pigment Black 25 | 68186-89-0 |
| C.I. Pigment Yellow 157 | 68610-24-2 | |
| C.I. Solvent Yellow 14 | 842-07-9 | |
| Carcinogenic Dyes | C.I. Disperse Blue 1 | 2475-45-8 |
| | C.I. Disperse Orange 11 | 82-28-0 |
| | C.I. Disperse Yellow 3 | 2832-40-8 |
| | C.I. Basic Red 9 | 569-61-9 |
| | C.I. Basic Violet 14 | 632-99-5 |
| | C.I. Acid Red 26 | 3761-53-3 |
| | C.I. Direct Black 38 | 1937-37-7 |
| | C.I. Direct Red 28 | 573-58-0 |
| | C.I. Direct Blue 6 | 2602-46-2 |
| | C.I. Disperse Yellow 23 | 6250-23-3 |
| | C.I. Disperse Orange 149 | 85136-74-9 |
| | C.I. Direct Brown 95 | 16071-86-6 |
| | C.I. Direct Black 3 | 6227-04-9 |
| | C.I. Direct Yellow 1 | 6472-91-9 |
| | C.I. Pigment Yellow 34 | 1344-37-2 |
| C.I. Solvent Yellow 2 | 60-11-7 | |
| Other dyes | Navy blue | 118685-33-9 |
| | C.I. Acid Violet 49 | 1624-09-3 |
| | C.I. Basic Blue 26 | 2580-56-5 |
| | C.I. Violet Basic 1 | 8004-87-3 |
| | C.I. Violet Basic 3 | 548-62-9; 603-48-5; 14426-25-6 |
| Flame retardants (continues) | 2,2',4,4',5-pentabromodiphenyl ether | 60348-60-9 |
| | 2,2',4,4',6-pentabromodiphenyl ether | 189084-64-8 |

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| | Analyte | CAS |
|---|--|--|
| Flame retardants | 2,2-Bis(bromomethyl)-1,3-propanediol | 3296-90-0 |
| | 2-Ethylhexyl-2,3,4,5-tetrabromobenzoate (TBB) | 183658-27-7 |
| | Antimony Trioxide | 1309-64-4 |
| | Bis (2,3-dibromopropyl) phosphate | 5412-25-9 |
| | Bis(2-Ethylhexyl)-3,4,5,6-tetrabromophthalate (TBPH) | 26040-51-7 |
| | Borate, zinc salt | 1332-07-6 |
| | Boron Trioxide | 1303-86-2 |
| | Decabromodiphenylether (DecaBDE) | 1163-19-5 |
| | Diphenylether, heptabromo derivative (EptaBDE) | 68928-80-3 |
| | Diphenylether, hexabromo derivative (HexaBDE) | 36483-60-0 |
| | Diphenylether, octabromo derivative (OctaBDE) | 32536-52-0 |
| | Diphenylether, pentabromo derivative (PentaBDE) | 32534-81-9 |
| | Diphenylether, tetrabromo derivative (TetraBDE) | 40088-47-9 |
| | Hexabromocyclododecane (HBCDD) and all isomers | 25637-99-4, 3194-55-6, 134237-50-6, 134237-51-7, 134237-52-8 |
| | Mono and Polybrominated biphenyls (PBBs) | 59536-65-1 |
| | Nonabromodiphenyl ether (Nona BDE) | 63936-56-1 |
| | Phosphine oxide, (1-aziridinyl)bis(diallylamino) | 58588-69-5 |
| | PIP (3:1) (phenol, isopropylated phosphate (3:1)) | 68937-41-7 |
| | Tetraboron disodium heptaoxide, hydrate | 12267-73-1 |
| | Tetrabromobisphenol A | 79-94-7 |
| | Tetrabromobisphenol A bis(dibromopropyl ether) | 21850-44-2 |
| | Triethylenephosphoramidate (TEPA) | 545-55-1 |
| | tri-o-cresyl phosphate | 78-30-8 |
| | Tris (2,3 dibromopropyl)phosphate (TDBPP/Tris) | 126-72-7 |
| | Tris(1,3-dichloro-isopropyl)phosphate (TDCPP) | 13674-87-8 |
| | Tris(2-chloroethyl)phosphate (TCEP) | 115-96-8 |
| Tris(2-chloroisopropyl)phosphate (TCPP) | 13674-84-5 | |
| Trixylyl phosphate | 25155-23-1 | |
| Formaldehyde | Formaldehyde | 50-00-0 |
| Glycols | 2-ethoxyethanol | 110-80-5 |
| | 2-ethoxyethyl acetate | 111-15-9 |
| | 2-methoxyethanol | 109-86-4 |
| | 2-methoxyethylacetate | 110-49-6 |
| | 2-Methoxypropanol | 1589-47-5 |
| | 2-methoxypropylacetate | 70657-70-4 |
| | Bis(2-methoxyethyl)ether | 111-96-6 |
| | Ethylene glycol dimethyl ether | 110-71-4 |
| | Triethylene glycol dimethyl ether | 112-49-2 |
| Heavy metals (continues) | Antimony | 7440-36-0 |
| | Arsenic | 7440-38-2 |

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| | Analyte | CAS | |
|----------------------|--|-------------------------------|----------|
| Heavy metals | Barium | 7440-39-3 | |
| | Cadmium | 7440-43-9 | |
| | Cobalt | 7440-48-4 | |
| | Chromium | 7440-47-3 | |
| | Chromium VI | 18540-29-9 | |
| | Mercury | 7439-97-6 | |
| | Nickel | 7440-02-0 | |
| | Lead | 7439-92-1 | |
| | Copper | 7440-50-8 | |
| | Selenium | 7782-49-2 | |
| | Silver | 7440-22-4 | |
| | Tin | 7440-31-5 | |
| | Zinc | 7440-66-6 | |
| Isocyanates | 2,4'-Methylenebis(phenyl isocyanate) | 5873-54-1 | |
| | 2,2'-methylenebis(phenyl diisocyanate) | 2536-05-2 | |
| | 4,4'-Diphenylmethane diisocyanate | 101-68-8 | |
| | 4,4'-Methylene dicyclohexyl diisocyanate (4,4 MDI) | 5124-30-1 | |
| | Hexamethylene diisocyanate (HMDI) | 822-06-0 | |
| | MDI mixed isomers | 26447-40-5 | |
| | Technical grade MDI | 9016-87-9 | |
| Nitrosamines | N-Nitrosodibutylamine (NDBA) | 924-16-3 | |
| | N-Nitrosodiethanolamine | 1116-54-7 | |
| | N-Nitrosodiethylamine (NDEA) | 55-18-5 | |
| | N-Nitrosodimethylamine (NDMA) | 62-75-9 | |
| | N-Nitrosodipropylamine (NDPA) | 621-64-7 | |
| | N-Nitrosomorpholine (NMOR) | 59-89-2 | |
| | N-Nitroso-N-ethylaniline | 612-64-6 | |
| | N-Nitroso-N-methylaniline | 614-00-6 | |
| | N-Nitrosopiperidine (NPIP) | 100-75-4 | |
| N-Nitrosopyrrolidine | 930-55-2 | | |
| Orthophenylphenol | O-Phenylphenol (OPP) | 90-43-7 | |
| PAHs (continues) | GROUP 1 | Benzo(a)pyrene (BaP) | 50-32-8 |
| | | Benzo(a)anthracene (BaA) | 56-55-3 |
| | | Benzo(b)fluoranthene (BbF) | 205-99-2 |
| | | Benzo(e)pyrene (BeP) | 192-97-2 |
| | | Benzo(j)fluoranthene (BjF) | 205-82-3 |
| | | Benzo(k)fluoranthene (BkF) | 207-08-9 |
| | | Chrysene (CHR) | 218-01-9 |
| | | Dibenzo(a, h)anthracene (DBA) | 53-70-3 |
| | | Indeno(1,2,3-cd)pyrene (IPY) | 193-39-5 |
| | | Benzo(g,h,i)perylene (BPE) | 191-24-2 |

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| | Analyte | CAS |
|---|--|---|
| PAHs | 1-Methylpyrene | 2381-21-7 |
| | Acenaphthalene (ANA) | 83-32-9 |
| | Acenaphthylene (ANY) | 208-96-8 |
| | Anthracene | 120-12-7 |
| | Cyclopenta[c,d]pyrene | 27208-37-3 |
| | Dibenzo[a,e]pyrene | 192-65-4 |
| | Dibenzo[a,h]pyrene | 189-64-0 |
| | Dibenzo[a,j]pyrene | 189-55-9 |
| | Dibenzo[a,l]pyrene | 191-30-0 |
| | Fluoranthene (FLT) | 206-44-0 |
| | Fluorene (FLU) | 86-73-7 |
| | Naphtalene (NAP) | 91-20-3 |
| | Phenanthrene (PEH) | 85-01-8 |
| | Pyrene (PYR) | 129-00-0 |
| Paraffins – Short-chain chlorinated paraffins (SCCPs) | Alkanes C10-13, chloro (Short chain chlorinated paraffins) SCCPs | 85535-84-8 |
| | 2,2-Bis(bromomethyl)-1,3-propanediol | 3296-90-0 |
| | bis(2,3-dibromopropyl) phosphate | 5412-25-9 |
| Paraffins – Medium-chain chlorinated paraffins (MCCPs) | Paraffins, C14-C17, chlorinated (MCCPs) | 85535-85-9 |
| Per- and polyfluoroalkyl substances (PFAs) (continues) | PFOS - Perfluorooctane sulfonic acid and its derivatives, C8F17SO2X (X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers)) | 1763-23-1; 2795-39-3; 29457-72-5; 29081-56-9; 70225-14-8; 56773-42-3; 251099-16-8; 4151-50-2; 31506-32-8; 1691-99-2; 24448-09-7; 307-35-7 |
| | PFOA - Perfluorooctanoic acid, its salts and PFOA-related compounds 'Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds' means the following: (i) perfluorooctanoic acid, including any of its branched isomers; (ii) its salts; (iii) PFOA-related compounds which, for the purposes of the Convention, are any substances that degrade to PFOA, including any substances (including salts and polymers) having a linear or branched perfluoroheptyl group with the moiety (C7F15)C as one of the structural elements. | 335-67-1 335-66-0 (PFOA Salt Pentadecafluorooctyl fluoride) |
| | PFOA related (Any related substance (including its salts and polymers) means a linear or branched perfluoroheptyl group with the formula C7F15- directly attached to another carbon atom, as one of the structural elements. Any related substance (including its salts and polymers) having a linear or branched perfluoroethyl group with the formula C8F17- as one of the structural elements. The following substances are excluded from the definition: — C8F17-X, where X = F, Cl, Br. — C8F17-C(=O)OH, C8F17-C(=O)O-X' or C8F17-CF2-X' (where X' = any group, including salts). | |
| | 8:2 FTMAC 2-(Perfluorooctyl)ethyl methacrylate | 1996-88-9 |
| | 8:2 monoPAP Mono[2-(perfluorooctyl)ethyl] Phosphate | 57678-03-2 |
| | 8:2 diPAP Bis[2-(perfluorooctyl)ethyl] Phosphate | 678-41-1 |
| | 8:2 FTUCA 2H-Perfluoro-2-decenoic acid | 70887-84-2 |
| | Perfluorooctylethylidichloromethyl silane (C8-PFSi) | 3102-79-2 |
| | 1H,1H,2H,2H-Perfluorodecyltriethoxysilane | 101947-16-4 |
| | Methyl perfluorooctanoate | 376-27-2 |

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| | Analyte | CAS | |
|---|--|-------------|--|
| Per- and polyfluoroalkyl substances (PFAs) (continues) | Ethyl perfluorooctanoate | 3108-24-5 | |
| | Perfluorooctanoic anhydride | 33496-48-9 | |
| | 8:2 FTI 1-Iodo-1H,1H,2H,2H-perfluorodecane | 2043-53-0 | |
| | 8:2 FTAC 2-Perfluorooctyl ethyl acrylate | 27905-45-9 | |
| | H2PFDA 2-Perfluorooctyl ethanoic acid | 27854-31-5 | |
| | 1H,1H,2H-Perfluoro-1-decene | 21652-58-4 | |
| | 8-2 FTS 1H,1H,2H,2H-Perfluorodecanesulfonic acid | 39108-34-4 | |
| | PFNA Perfluorononan-1-oic acid | 375-95-1 | |
| | PFDA Nonadecafluorodecanoic acid | 335-76-2 | |
| | PFUnDA Henicosafluoroundecanoic acid | 2058-94-8 | |
| | PFDoDA Tricosafluorododecanoic acid | 307-55-1 | |
| | PFTrDA Pentacosafuorotridecanoic acid | 72629-94-8 | |
| | PFTeDA Heptacosafuorotetradecanoic acid | 376-06-7 | |
| | PF-3,7-DMOA Perfluoro-3-7-dimethyloctanecarboxylate | 172155-07-6 | |
| | PFCA related (Linear and branched perfluorocarboxylic acids of the formula $C_nF_{2n+1}C(=O)OH$ where $n = 8, 9, 10, 11, 12, \text{ or } 13$ (C9-C14 PFCAs), including their salts, and any combinations thereof; Any C9-C14 PFCA-related substance having a perfluoro group with the formula C_nF_{2n+1} directly attached to another carbon atom, where $n = 8, 9, 10, 11, 12, \text{ or } 13$, including their salts and any combinations thereof; Any C9-C14 PFCA-related substance having a perfluoro group with the formula C_nF_{2n+1} that is not directly attached to another carbon atom, where $n = 9, 10, 11, 12, 13 \text{ or } 14$ as one of the structural elements, including their salts and any combinations thereof. The following substances are excluded from this designation — $C_nF_{2n+1}X$, where $X = F, Cl, \text{ or } Br$ where $n = 9, 10, 11, 12, 13 \text{ or } 14$, including any combinations thereof, — $C_nF_{2n+1}C(=O)OX'$ where $n > 13$ and X' = any group, including salts. | | |
| | 10:2 FTOH 2-(Perfluorodecyl)ethanol | 865-86-1 | |
| | 12:2 FTOH 2-(Perfluorododecyl)ethanol | 39239-77-5 | |
| | 10:2 FTA 2-(Perfluorodecyl)ethyl acrylate | 17741-60-5 | |
| | 10:2 FTMA 2-(Perfluorodecyl)ethyl methacrylate | 2144-54-9 | |
| | 10:2 FTI 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-henicosafluoro-12-iodododecane | 2043-54-1 | |
| | 12:2 FT 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafuoro-14-iodotetradecane | 30046-31-2 | |
| | 10:2 FTSA 1-Dodecanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-henicosafluoro- | 20226-60-0 | |
| | 8:2 FTOH 1,1,2,2-Tetrahydroperfluoro-1-decanol | 678-39-7 | |
| | 4HPFUnA 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoroundecanoic acid | 34598-33-9 | |
| | 10:2 FTS 2-(Perfluorodecyl)ethane-1-sulfonic acid | 120226-60-0 | |
| | PFHxS Perfluorohexane Sulfonic acid | 355-46-4 | |
| | PFHxS-K Perfluorohexane Sulfonic acid, potassium salt | 3871-99-6 | |
| | PFHxS-Li Perfluorohexane Sulfonic acid, lithium salt | 55120-77-9 | |
| | PFHxS-NH ₄ Perfluorohexane Sulfonic acid, ammonium salt | 68259-08-5 | |

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|--|---|------------|
| Per- and polyfluoroalkyl substances (PFAs) | PFHxS-Na Perfluorohexane Sulfonic acid, sodium salt | 82382-12-5 |
| | N-Me-FHxSA N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA) | 68259-15-4 |
| | PFHxSA Perfluorohexane sulfonamide (PFHxSA) | 41997-13-1 |
| | PFHxA Undecafluorohexanoic acid and its inorganic salts | 307-24-4 |
| | FTOH 6:2 3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan-1-ol | 647-42-7 |
| | 2-(Perfluorohexyl)ethyl methacrylate | 2144-53-8 |
| | FTA 6:2 1H,1H,2H,2H-Perfluorooctyl acrylate | 17527-29-6 |
| | PFHxA-NH ₄ azane,2,2,3,3,4,4,5,5,6,6,6-undecafluorohexanoic acid (determined as PFHxA) | 21615-47-4 |
| | 1H,1H,2H,2H-PFOS 1H,1H,2H,2H-Perfluorooctanesulfonic acid | 27619-97-2 |
| | PFHpA Perfluoroheptanoic acid | 375-85-9 |
| | PFBA Heptafluorobutyric Acid | 375-22-4 |
| | PFBS Perfluorobutane sulfonic acid and its salts | 29420-49-3 |
| | PFPA Perfluorovaleric acid | 2706-90-3 |
| | FOSA Heptadecafluorooctanesulphonamide | 754-91-6 |
| | PFDS Sodium perfluorodecanesulfonate | 2806-15-7 |
| | HPFHpA 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoic acid | 1546-95-8 |
| | PFHpS Perfluoroheptanesulfonic acid | 375-92-8 |
| | FTOH 4:2 1H,1H,2H,2H-Perfluorohexan-1-ol | 2043-47-2 |
| | 4:2FTS Sodium 1H,1H,2H,2H-perfluoro-1-hexanesulfonate | 27619-93-8 |
| | C8- PFPA Perfluorooctyl phosphonic acid | 40143-78-0 |
| | Pentafluoropropionic acid | 422-64-0 |
| | PFMO Ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate) | 62037-80-3 |
| | PFPrOPrA 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid | 13252-13-6 |
| Pesticides (continues) | 2-(2,4,5-trichlorophenoxy) propionic acid and its salts | 93-72-1 |
| | 2,4,5-trichloro phenoxy acetic acid, its salts and compounds | 93-76-5 |
| | 2,4-dichloro phenoxy acetic acid, its salts and compounds | 94-75-7 |
| | 5,8-Dideazafolic acid (DDF) | 5854-11-5 |
| | Aldrin | 309-00-2 |
| | Azinphos-ethyl | 2642-71-9 |
| | Azinphos-methyl | 86-50-0 |
| | Bromophos-ethyl | 4824-78-6 |
| | Captafol | 2425-06-1 |
| | Carbaryl | 63-25-2 |
| | Chlordane | 57-74-9 |
| | Chlordecone | 143-50-0 |
| | Chlorfenvinphos | 470-90-6 |
| | Chlorodimeform | 6164-98-3 |

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|---------------------------|--|--------------------------------|
| Pesticides (continues) | Coumaphos | 56-72-4 |
| | Cyfluthrin | 68359-37-5 |
| | Cyhalothrin, lambda | 91465-08-6 |
| | Cypermethrin | 52315-07-8 |
| | DEF | 78-48-8 |
| | Deltamethrin | 52918-63-5 |
| | Diazinone | 333-41-5 |
| | Dichlorprop | 120-36-5 |
| | Dicrotophos | 141-66-2 |
| | Dieldrin | 60-57-1 |
| | Dimethoate | 60-51-5 |
| | Dinoseb and salt | 88-85-7 |
| | Endosulfan | 115-29-7 |
| | Endosulfan, alpha | 959-98-8 |
| | Endosulfan, beta | 33213-65-9 |
| | Endrin | 72-20-8 |
| | Esfenvalerate | 66230-04-4 |
| | Ethyl parathion | 56-38-2 |
| | Fenvalerate | 51630-58-1 |
| | Halogenated Diarylcans | Various |
| | Halogenated diphenyl methanes | Various |
| | Halogenated Diphenyl, Polychlorodiphenyl (PCBs) included | 1336-36-3; 53469-21-9; various |
| | Halogenated naphtalenes | Various |
| | Halogenated terphenols, Polychloroterphenyls (PCTs) included | Various |
| | Heptachlor | 76-44-8 |
| | Heptachlor exo-epoxide | 1024-57-3 |
| | Hexabromobiphenyl | 36355-01-8 |
| | Hexachlorocyclohexane | 608-73-1 |
| | Isodrin | 465-73-6 |
| | Kevelan | 4234-79-1 |
| | Lindan (gamma-HCH) | 58-89-9 |
| | Malathion | 121-75-5 |
| | MCPA (2-methyl-4-chlorophenoxy acetic acid) | 94-74-6 |
| | MCPB (4- (4-chloro-or-tolyossi) butyric acid | 94-81-5 |
| | Mecoprop | 93-65-2 |
| Methamidophos | 10265-92-6 | |
| Methoxychlor | 72-43-5 | |
| Methyl parathion | 298-00-0 | |
| Mevinofos (Phosdrin) | 7786-34-7 | |
| Mirex | 2385-85-5 | |

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| | Analyte | CAS |
|---------------------------|--|------------------------|
| Pesticides | Monocrotophos | 6923-22-4 |
| | Monomethyl-dibromodiphenylmethane | 99688-47-8 |
| | Monomethyl-dichlorodiphenylmethane | 81161-70-8 |
| | Monomethyl-tetrachlorodiphenylmethane | 76253-60-6 |
| | o, p'-dichlorodiphenyldichloroethane (o, p'-DDE) | 3424-82-6 |
| | o, p'-dichlorodiphenyldichloroethane (o, p'-DDT) and its isomers; | 789-02-6 |
| | p, p'-dichlorodiphenyldichloroethane (p, p'-DDD) | 72-54-8 |
| | p, p'-dichlorodiphenyldichloroethane (p, p'-DDE) | 72-55-9 |
| | p, p'-dichlorodiphenyldichloroethane (p, p'-DDT) and its isomers; | 50-29-3 |
| | Permethrin | 52645-53-1 |
| | Perthane | 72-56-0 |
| | Profenophos | 41198-08-7 |
| | Propetamphos | 31218-83-4 |
| | Quinalphos | 13593-03-8 |
| | Quintozene | 82-68-8 |
| | Strobane | 8001-50-1 |
| | Telodrin | 297-78-9 |
| | Toxaphene | 8001-35-2 |
| | Triclosan | 3380-34-5 |
| | Trifluralin | 1582-09-8 |
| α-hexachlorocyclohexane | 319-84-6 | |
| β-hexachlorocyclohexane | 319-85-7 | |
| δ-hexachlorocyclohexane | 319-86-8 | |
| | [Phthalato(2-)]dioxotrilead | 69011-06-9 |
| | 1,2-benzenedicarboxylic acid dipentylester, branched and linear | 84777-06-0 |
| | 1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5) | 68515-51-5 |
| | 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) | 71888-89-6 |
| | 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP) | 68515-42-4 |
| | 1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5) | 68648-93-1 |
| Phthalates (continues) | Benzyl Butyl Phthalate (BBP) | 85-68-7 |
| | Di(2-Ethyl Hexyl) Phthalate(DEHP) | 117-81-7 |
| | Di-(2-methoxyethyl) phthalate (DMEP) | 117-82-8 |
| | Di-Butyl Phthalate (DBP) | 84-74-2 |
| | Dicyclohexyl phthalate (DCHP) | 84-61-7 |
| | Diethylphthalate (DEP) | 84-66-2 |
| | Di-hexylphthalate (DHxP) | 68515-50-4 |
| | Di-Iso-Butyl Phthalate (DIBP) | 84-69-5 |
| | Di-Iso-Decyl Phthalate (DIDP) | 26761-40-0; 68515-49-1 |
| | Diisohexyl phthalate | 71850-09-4 |

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| | Analyte | CAS |
|------------|------------------------------------|------------------------|
| Phthalates | Di-Iso-Nonyl Phthalate (DINP) | 28553-12-0; 68515-48-0 |
| | Di-iso-octylphthalate (DIOP) | 27554-26-3 |
| | Diisopentylphthalate (DIPP) | 605-50-5 |
| | Dimethyl phthalate (DMP) | 131-11-3 |
| | Di-N-Hexyl Phthalate (DnHP) | 84-75-3 |
| | Di-N-Octyl Phthalate (DNOP) | 117-84-0 |
| | Di-nonylphthalate (DNP) | 84-76-4 |
| | Di-n-pentyl phthalate (DnPP) | 131-18-0 |
| | Di-n-propylphthalate (DPrP) | 131-16-8 |
| | N-pentyl-isopentylphthalate(NPIPP) | 776297-69-9 |
| Quinoline | Quinoline | 91-22-5 |
| Siloxanes | Octamethylcyclotetrasiloxane (D4) | 556-67-2 |
| | Decamethylcyclopentasiloxane (D5) | 541-02-6 |
| | Dodecamethylcyclohexasiloxane (D6) | 540-97-6 |
| Solvents | Dimethylformamide (DMFa) | 68-12-2 |
| | Formamide | 75-12-7 |
| | N,N-Dimethylacetamide (DMAc) | 127-19-5 |
| | N-Ethyl-2 pyrrolidone (NEP) | 2687-91-4 |
| | N-methyl-2-pirrolidone (NMP) | 872-50-4 |
| Thiourea | Thiourea | 62-56-6 |
| VOC | Benzene | 71-43-2 |
| | Xylene (all isomers) | 1330-20-7 |
| | o-xylene | 95-47-6 |
| | m-xylene | 108-38-3 |
| | p-xylene | 106-42-3 |
| | o-cresol | 95-48-7 |
| | p-cresol | 106-44-5 |
| | m-cresol | 108-39-4 |

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ANNEX III – WASTEWATER DISCHARGE TYPES AND SAMPLE LOCATION GUIDELINES

These guidelines aim to establish where to sample industrial wastewater and sludge in textile, leather, and footwear industries.

Testing MRSL wastewater parameters is done to make sure that there is no deliberate usage of MRSL chemicals and/or that the chemical inputs have high levels of the relevant contaminants. Therefore, MRSL wastewater can only be sampled in untreated wastewater (1) according to these Guidelines.

In case of chemicals exceeding the MRSL parameters the incoming water must be tested in order to exclude external contamination of the process water.

The advantages of adopting and executing the WW Guidelines include:

- Establishing a cohesive sampling and testing program: Implementing a standardized set of expectations throughout the textile and footwear industries for the quality of wastewater discharge, surpassing mere regulatory compliance. This involves collaborative efforts on processes and results that are endorsed by industry experts and stakeholders.
- Reduction of redundant testing: The capability to share validated data through a secure ZDHC platform between suppliers and their brands diminishes the need for multiple testing requests.

Figures below show the four Supplier Types for wastewater management: **Direct, Indirect with Pretreatment, Indirect without Pretreatment, and Zero-Liquid Discharge (ZLD).**

Three potential sampling locations are shown in the figures:

- Untreated wastewater (1), formerly known as "raw wastewater," is wastewater that has been collected but not yet been treated.
- Effluent (2): wastewater that has been treated or partially treated and exits the facility.
- The residual solid, semisolid, or slurry material produced as a by-product of primary, secondary, and tertiary (ZLD) treatments for wastewater is known as sludge (3).

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“Direct Discharge” stands for a source that releases wastewater into bodies of water like streams, lakes, or oceans. The act of distributing wastewater onto the land is also recognized as a form of direct discharge. Municipal and industrial facilities that introduce pollutants through a defined conveyance or system, such as outlet pipes, fall under the classification of direct dischargers.

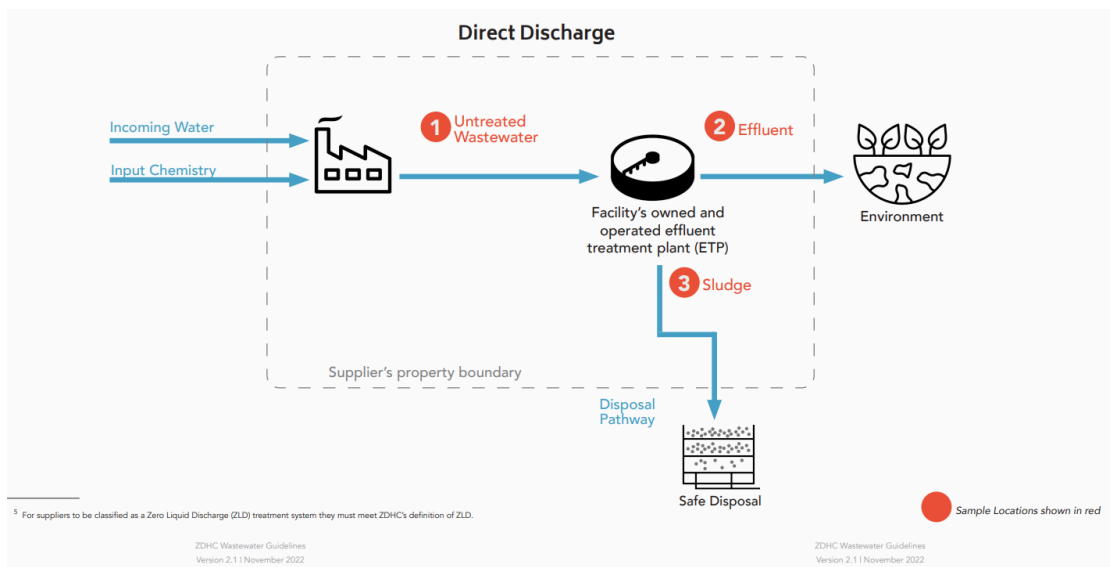


FIGURE 1: DIRECT DISCHARGE

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“**Indirect Discharge**” refers to the release of wastewater into a central or common effluent treatment plant (CETP) that is not owned or run by the supplier, releasing the wastewater through an industrial wastewater sewer system. Off-site wastewater treatment, or CETP, comes in two primary forms for indirect discharge:

- “**Indirect Discharge with Pretreatment**”, in which wastewater is gathered, combined, and treated physically, chemically, or biologically before being released into the CETP.

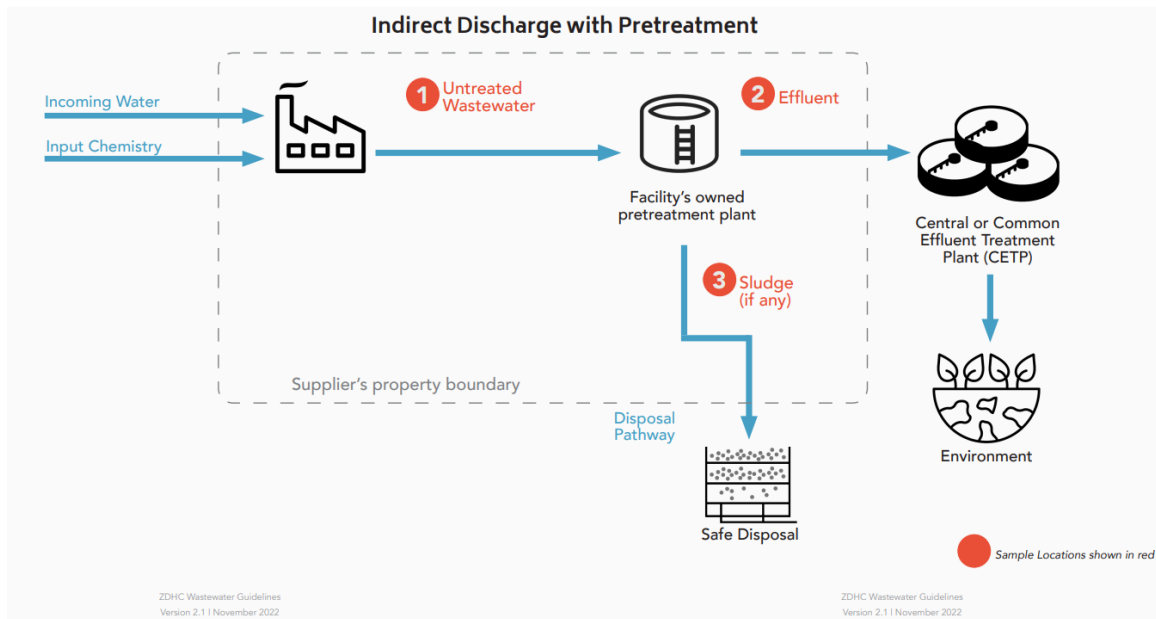


FIGURE 2: INDIRECT DISCHARGE WITH PRETREATMENT

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“Indirect discharge without Pretreatment” refers to the release of wastewater into a central or common effluent treatment plant (CETP), which is not owned or run by the provider, releasing the wastewater via an industrial wastewater sewer system. It is the condition when the effluent is sent straight from processing to the CETP without any pretreatment.

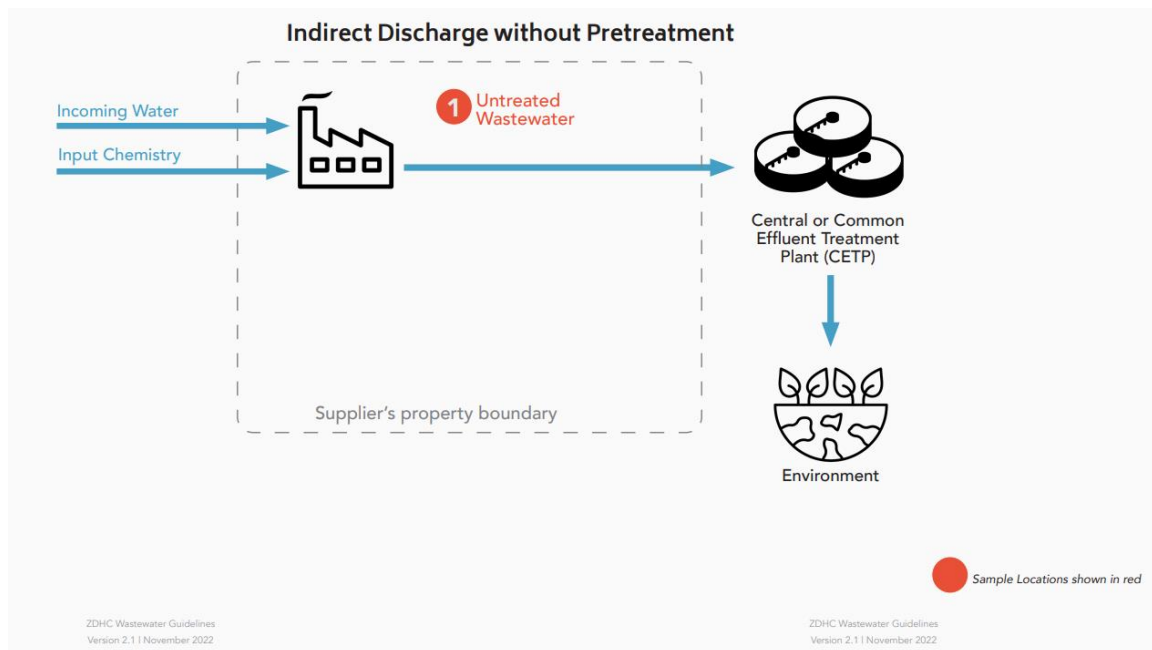


FIGURE 3: INDIRECT DISCHARGE WITHOUT PRETREATMENT

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The idea of “Zero Liquid Discharge”, or ZLD, is that no liquid industrial pollution or effluent ever leaves a supplier's location. Nearly all wastewater is treated and recovered by the on-site ZLD treatment system; the only water lost is evaporation or moisture from treatment plant activities in the sludge. If a supplier discharges any industrial liquids, they are not regarded as having a ZLD treatment system.

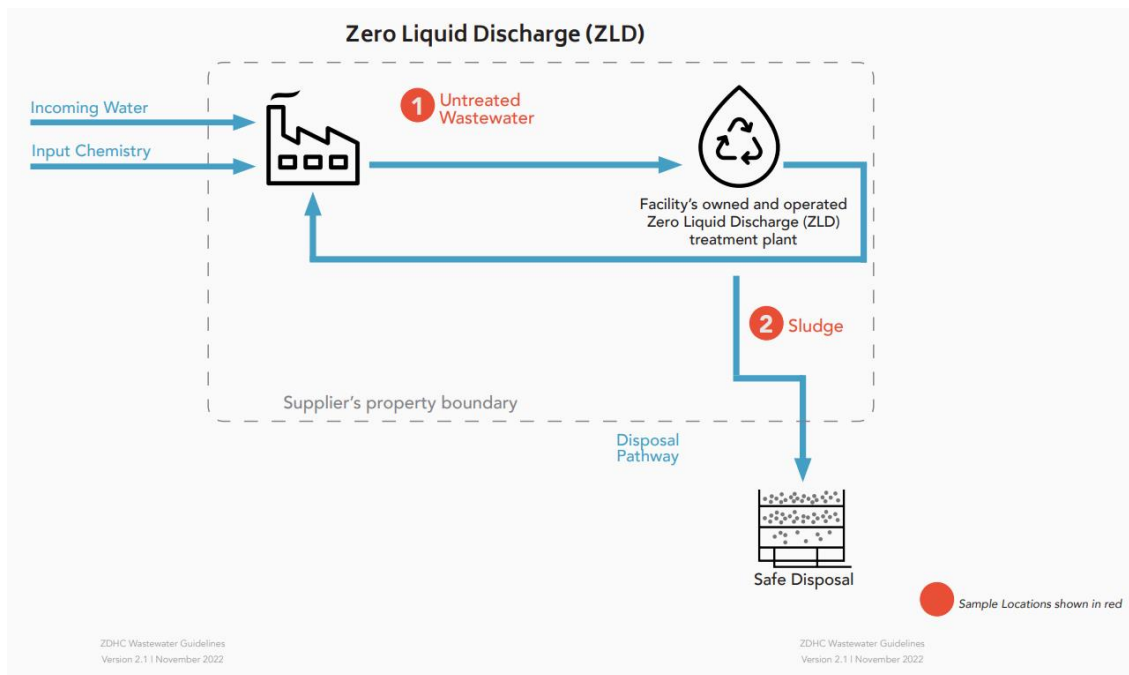


FIGURE 4: ZERO LIQUID DISCHARGE

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The table below sets out the parameters to test, depending on the suppliers' effluent discharge types (e.g. Direct, Indirect or ZLD) and the average daily wastewater generated.

Suppliers whose average daily output of industrial wastewater is equal to or more than 15 m³ are subjected to different testing requirements than suppliers whose daily production of wastewater is less than 15 m³, regardless of the supplier's production process. 15 m³ of industrial wastewater are computed by dividing the total number of working days in a year by the amount of wastewater generated.

Suppliers generating 15 or more m³ of industrial wastewater per day

| TEST PARAMETERS AND SAMPLE LOCATIONS/DISCHARGE TYPES | ZDHC MRSL | ZDHC HEAVY METALS | ZDHC CONVENTIONAL AND ANIONS | ZDHC SLUDGE |
|--|-----------------|---|------------------------------|---|
| | Untreated | Effluent – Untreated | Effluent | Sludge |
| DIRECT | Sample and test | Sample treated effluent and test | Sample and test | Sample and test against the chosen ZDHC sludge disposal pathway in accordance with the ZDHC Wastewater Guidelines |
| INDIRECT WITH PRETREATMENT | Sample and test | Sample pre-treated effluent and only test the following: Arsenic, Cadmium, Chromium (VI), Lead, Mercury | - | Sample and test against the chosen ZDHC sludge disposal pathway in accordance with the ZDHC Wastewater Guidelines |
| INDIRECT WITHOUT PRETREATMENT | Sample and test | Sample and only test the following: Arsenic, Cadmium, Chromium (VI), Lead, Mercury | - | - |
| ZLD | Sample and test | - | - | Sample and test against the chosen ZDHC sludge disposal pathway in accordance with the ZDHC Wastewater Guidelines |

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Suppliers generating less than 15 m³ of industrial wastewater per day

| TEST PARAMETERS AND SAMPLE LOCATIONS/DISCHARGE TYPES | ZDHC MRSL | ZDHC HEAVY METALS | ZDHC CONVENTIONAL AND ANIONS | ZDHC SLUDGE |
|---|-----------|----------------------|---------------------------------|-------------|
| | Untreated | Effluent – Untreated | Effluent | Sludge |
| DIRECT | - | Sample and test | Sample and test | |
| INDIRECT WITH PRETREATMENT | - | - | - | - |
| INDIRECT WITHOUT PRETREATMENT | - | - | - | - |
| ZLD | - | - | - | - |

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ANNEX IV: CHANGE LOG FROM PREVIOUS VERSIONS

| Update Item | Newly Added | Limit Updated | Method Updated | Updated contents |
|--|-------------|---------------|----------------|-----------------------|
| C,C'-azodi(formamide) | • | | | |
| Flame Retardants | • | | | Borate, zinc salt |
| Glycols | • | | | |
| Heavy Metals | • | | | Silver, Tin |
| Paraffins - MCCPs | • | | | |
| Pesticides | • | | | Triclosan, Permethrin |
| Solvents | • | | | NEP, xylene |
| Thiourea | • | | | |
| ANNEX III – WASTEWATER DISCHARGE TYPES AND SAMPLE LOCATION GUIDELINES | • | | | |

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