



Primavera/Estate '21

ACM ha condotto nel biennio 2018-2019 un intenso programma di verifica su processi, prodotti e catena di fornitura mirata a verificare l'allineamento ai più elevati standard di gestione del rischio chimico.

Il programma è consistito in:

- screening dei prodotti chimici utilizzati internamente;
- test sulle acque di processo utilizzate nelle operazioni di burattatura; trattandosi di un sistema a ciclo chiuso, l'analisi copre un arco temporale superiore all'anno;
- 11 test su un'ampia selezione di prodotti (bottoni, cinturini, alamari), materiali (poliestere, pelle, ecopelle) e lavorazioni tale da coprire una percentuale significativa della produzione (oltre il 80%):

Ci siamo rivolti ad un laboratorio di livello internazionale come Certest di Bureau Veritas per condurre i test secondo i più stringenti parametri sul mercato, ai limiti più bassi consentiti dalle correnti tecnologie e su un elevato numero di analiti (oltre 250).

I risultati sono stati molto incoraggianti: le sostanze rilevate sono risultate solo poche unità, con valori prossimi alle contaminazioni.

Ciò ha consentito da un lato di escludere rischi significativi per l'ambiente e la salute, dall'altro di avviare una serie di verifiche sulla supply chain mirata alla totale eliminazione delle sostanze pericolose dalla produzione.

Oltre a questa attività, ACM continua a garantire la conformità agli standard richiesti dalle P-RLS dei suoi principali clienti, eseguendo test presso laboratori accreditati (UL ICQ, INTERTEK, BV) già in fase di campionatura dei prodotti.

Nel 2020, ACM continuerà a monitorare la propria filiera ed estendere il proprio piano di test per garantire l'eccellenza della propria produzione anche dal punto di vista della chimica.

In questo quadro rientra la recente adozione di una propria serie di RSL ed in particolare di una P-RSL, allineata con i limiti più severi stabiliti da DETOX, AFIRMGROUP e alcuni dei marchi più importanti sul mercato, composta da 797 sostanze suddivise in 21 gruppi.

Non solo attenzione alla chimica: l'intero processo produttivo presta particolare attenzione alla sostenibilità, riducendo al minimo l'impatto sull'ambiente e offrendo un contesto di lavoro ideale ai dipendenti.

Un importante impianto fotovoltaico di 138 kwp totali (94 ACM Srl e 44 NEXT Srl) e lampade a LED (sia all'interno che all'esterno dell'edificio) permettono di ottimizzare il consumo energetico. Inoltre, un sistema dedicato, tramite decantazione a ciclo chiuso, gestisce la bonifica delle acque utilizzate per la produzione, azzerando gli sprechi.

Oltre 35 anni di esperienza nel settore sono una concreta certificazione di qualità.
In quest'ottica di miglioramento continuo, presentiamo una selezione di materiali innovativi, con cariche naturali che riducono l'utilizzo della plastica dal 5% al 60%.

La trasparenza è un valore fondante del percorso di sostenibilità di ACM: tutta la documentazione dei nostri progressi sarà disponibile a breve in un'area dedicata del nostro sito internet.

ACM SRL Product Restricted Substances List as of 16th December 2019

The following reflects the Company's RSL limit values applicable to products at any stage - raw material, semi-finished or finished - in any material and for any destination.

Limits and Test Methods will be revised periodically to always reflect best current technology.

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
APEOs	pentylphenol, branched and linear (PP)	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	100	mg/kg
APEOs	heptylphenol, branched and linear (HP)	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	100	mg/kg
APEOs	Nonylphenol (NP)	104-40-5	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Nonylphenol (NP)	1173019-62-9	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-Nonylphenol (branched) (NP)	84852-15-3	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Nonylphenol (NP)	90481-04-2	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-Nonylphenol (NP)	25154-52-3	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Nonylphenol (NP)	11066-49-2	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Sum of NP Nonylphenol mixed isomers	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-(1,1,3,3-Tetramethylbutyl)-phenol (octylphenols) (OP)	140-66-9	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-Octylphenol (OP)	1806-26-4	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	OctylPhenol (OP)	27193-28-8	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Octylphenol (OP) mixed isomers	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Unbekanntes Farbmittel 94 (SIN list Isononylphenol-ethoxylate) (NPEO)	37205-87-1	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	(NPEs 3-18) Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy- branched	68412-54-4	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	(Nonylphenoxy)-polyethylenoxid (NPEO)	9016-45-9	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-Nonylphenol, ethoxylated (NPEO)	26027-38-3	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-Nonylphenol, branched, ethoxylated (NPEO)	127087-87-0	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Ethoxylated Nonylphenols	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Octylphenol ethoxylates (OPEOs)	9002-93-1	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-tert-Octylphenoethoxylate (OPEO)	68987-90-6	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	4-tert-Octylphenoethoxylate (OPEO)	9036-19-5	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Sum of NP/OP Nonylphenol / Octylphenol mixed isomers	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	3	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
APEOs	Sum of OPEO/NPEO Nonylphenol ethoxylates / Octylphenol ethoxylates	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Ethoxylated Octylphenols	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	0,2	mg/kg
APEOs	Sum of all APEOs	Various	Solvent Extraction, GC-MS (AP) & LC-MS (APEO) analysis.	100	mg/kg
Phthalates	Di(2-Ethyl Hexyl) Phthalate(DEHP)	117-81-7	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-(2-metossietil) ftalato (DMEP)	117-82-8	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-N-Octyl Phthalate (DNOP)	117-84-0	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-n-pentylphthalate (DPP)	131-18-0	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-Iso-Decyl Phthalate (DIDP)	26761-40-0	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-Iso-Nonyl Phthalate (DINP)	28553-12-0	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-iso-pentyl phthalate (DIPP)	605-50-5	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	1	mg/kg
Phthalates	di-(C7-C11 alkyl)-phthalate linear + branched (DHNUP)	68515-42-4	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-Iso-Nonyl Phthalate (DINP)	68515-48-0	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-Iso-Decyl Phthalate (DIDP)	68515-49-1	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	di-(C6-C8 alkyl)-phthalate (DIHP)	71888-89-6	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	N-pentyl-isopentylphthalate (NPIPP)	776297-69-9	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	1	mg/kg
Phthalates	Di-Iso-Butyl Phthalate (DIBP)	84-69-5	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-Butyl Phthalate (DBP)	84-74-2	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Di-N-Hexyl Phthalate (DHP) (DNHP) (DEP)	84-75-3	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Benzyl Butyl Phthalate (BBP)	85-68-7	CEN-ISO-TS 16181; TS 16181; EN 15777; EN 14372; Solvent Extraction & GC-MS analysis.	0,3	mg/kg
Phthalates	Dimethyl phthalate (DMP)	131-11-3	GC-MS, EN ISO 14389:2014	5	mg/kg
Phthalates	1,2-benzenedicarboxylic acid, dipentylester, branched and linear (DNIPP)	84777-06-0	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Phthalates	Dihexyl phthalate, branched and linear (DExP) (DHEP)	68515-50-4	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Phthalates	Di-n-propylphthalate (DPRP)	131-16-8	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Phthalates	Di-iso-octylphthalate (DIOP)	27554-26-3	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Phthalates	Dicyclohexyl phthalate (DCHP)	84-61-7	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Phthalates	Diethyl phthalate (DEP)	84-66-2	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Phthalates	Di-nonyl phthalate (DNP)	84-76-4	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Phthalates	Di-iso-hexyl phthalate (DIHxP)	71850-09-4	CPSC-CH-C1001-09.3; EN ISO 14389	100	mg/kg
Phthalates	Di-C6-10 Alkyl phthalates (DHxP)	68515-51-5	CPSC-CH-C1001-09.3; EN ISO 14389	100	mg/kg
Phthalates	Di-C6-10 Alkyl phthalates	68648-93-1	CPSC-CH-C1001-09.3; EN ISO 14389	100	mg/kg
Phthalates	Sum of all Phthalates	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Flame Retardants	Monobromo diphenyl ethers (MonoBDE)	101-55-3	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Tribromo diphenyl ethers (TriBDE)	49690-94-0	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Dibromo diphenyl ethers (DiBDE)	53563-56-7	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Tris(2-Chloroethyl)Phosphate (TCEP)	115-96-8	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Decabromo diphenyl ether (DecaBDE)	1163-19-5	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Tris(2,3-Dibromopropyl)-Phosphate (TRIS)	126-72-7	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Hexabromocyclododecane (HBCDD)	134237-50-6	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Hexabromocyclododecane (HBCDD)	134237-51-7	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Hexabromocyclododecane (HBCDD)	134237-52-8	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Hexabromocyclododecane (HBCDD)	25637-99-4	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Hexabromocyclododecane (HBCDD)	3194-55-6	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Tris (1-chloro-2-propyl) phosphate (TCPP)	13674-84-5	Solvent Extraction & GC-CE analysis.	0,01	mg/kg
Flame Retardants	Tris(1,3-dichloro-2-propyl)phosphate (TDCPP)	13674-87-8	Solvent extraction and GC-MS / LC-MS analysis	0,01	mg/kg
Flame Retardants	Pentabromo diphenyl ethers (PentaBDE)	32534-81-9	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Octabromo diphenyl ethers (OctaBDE)	32536-52-0	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Hexabromo diphenyl ethers (HexaBDE)	36483-60-0	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Tetrabromo diphenyl ethers (TetraBDE)	40088-47-9	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Bis (2,3-dibromopropyl) phosphate (BIS)	5412-25-9	Solvent extraction and GC-MS / LC-MS analysis	0,01	mg/kg
Flame Retardants	Nonabromo diphenyl ethers (NonaBDE)	63936-56-1	Solvent Extraction & GC-CE analysis.	0,03	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Flame Retardants	Heptabromo diphenyl ethers (HeptaBDE)	68928-80-3	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Tetrabromo-bisphenol A (TBBPA)	79-94-7	Solvent Extraction & GC-CE analysis.	0,25	mg/kg
Flame Retardants	Polibrominated diphenyl ethers (PBDE)	%&'()*+,-	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
Flame Retardants	Boric acid - 10043-35-3, 11113-50-1 and others	%&'()*+,-	Mineralization and ICP-MS analysis	5	mg/kg
Flame Retardants	Sodium Tetraborate - 12179-04-3, 12267-73-1, 1303-96-4, 1330-43-4, and others	%&'()*+,-	Mineralization and ICP-MS analysis	5	mg/kg
Flame Retardants	Boron trioxide	1303-86-2	Mineralization and ICP-MS analysis	5	mg/kg
Flame Retardants	Boric Acid, sodium salt - 10332-33-9, 13840-56-7 and others	%&'()*+,-	Mineralization and ICP-MS analysis	5	mg/kg
Flame Retardants	Trixylyl phosphate	25155-23-1	EN ISO 17881-2:2016	5	mg/kg
Flame Retardants	Perboric acid, sodium salt - 10486-00-7, 11138-47-9, 12040-72-1, 13517-20-9, 15120-21-5, 37244-98-7 and others	%&'()*+,-	Mineralization and ICP-MS analysis	5	mg/kg
Flame Retardants	Tris(aziridinyl)phosphineoxide	5455-55-1	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	Polybromobiphenyls (PBB)	59536-65-1	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	2,2-bis(bromomethyl)-1,3-propanediol (BBMP)	3296-90-0	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	Bis(2,3-dibromopropyl ether) of tetrabromobisphenol (BDBPT)	21850-44-2	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	Tris(1-aziridinyl)phosphine oxide) (TEPA)	545-55-1	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	tri-o-cresyl phosphate	78-30-8	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	Tetrabromodiphenyl ether (tetraBDE)	5436-43-1	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	tetrabromobisphenol A	74-94-7	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Flame Retardants	Monobromo biphenyls (MonoBB) - 2052-07-5 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Dibromo biphenyls (DiBB) - 57422-77-2 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Tribromo biphenyls (TriBB) - 59080-34-1 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Tetrabromo biphenyls (TetraBB) - 60044-24-8 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Pentabromo biphenyls (PentaBB) - 59080-39-6 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Flame Retardants	Hexabromo biphenyls (HexaBB) - 60044-26-0 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Heptabromo biphenyls (HeptaBB) - 88700-06-5 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Octabromo biphenyls (OctaBB) - 67889-00-3 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Nonabromo biphenyls (NonaBB) - 69278-62-2 or others	%&'()*+,-	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Decabromobiphenyl / Decabrombiphenyl	13654-09-6	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Hexabromodiphenyl ether (hexaBDE)	68631-49-2	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Hexabromodiphenyl ether (hexaBDE)	207122-15-4	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Heptabromodiphenyl ether (HeptaBDE)	446255-22-7	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Heptabromodiphenyl ether (HeptaBDE)	207122-16-5	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Octabromo diphenyl ethers (OctaBDE)	337513-72-1	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	tetrabromophthalate (TBPH)	26040-51-7	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	2-Ethylhexyl 2,3,4,5-tetrabromobenzoate (TBB)	183658-27-7	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Disodium tetraborate, anhydrous	1303-96-4	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Disodium tetraborate, anhydrous	1330-43-4	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Disodium tetraborate, anhydrous	12179-04-3	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	Tetraboron disodium heptaoxide, hydrate	12267-73-1	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Flame Retardants	PCB 209	2051-24-3	GB/T 24279 or Solvent extraction and analysis by GC-MS or LC-MS; TEPA: KOH or NaOH digestion+ GC-MS headspace analysis for ethyleneimine; EN ISO 17881-1 and 2; EN ISO 18219 (leather)	5	mg/kg
Flame Retardants	2,2',4,4',6-pentabromodiphenyl ether	189084-64-8	GB/T 24279,KS K 0736, ISO 17881 (-1 and -2)	5	mg/kg
Flame Retardants	2,2',4,4',5-pentabromodiphenyl ether	60348-60-9	GB/T 24279,KS K 0736, ISO 17881 (-1 and -2)	5	mg/kg
Flame Retardants	Bis (pentabromophenyl)ether DecaBDE	11636-19-5	GB/T 24279,KS K 0736, ISO 17881 (-1 and -2)	5	mg/kg
Amines Associated with Azo Dyes	4,4'-Methylene-Bis(2-Chloroaniline)	101-14-4	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	4,4'-Diaminodiphenylmethane	101-77-9	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	4,4'-Oxydianiline	101-80-4	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	p-Chloroaniline	106-47-8	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	3,3'-Dimethoxybenzidine	119-90-4	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	3,3'-Dimethylbenzidine	119-93-7	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	p-Cresidine	120-71-8	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	2,4,5-Trimethylaniline	137-17-7	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	4,4'-Thiodianiline	139-65-1	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	p-Aminoazobenzene C.I. Solvent Yellow 1	60-09-3	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	2,4-Diaminoanisole	615-05-4	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	2,6-Xylidine	87-62-7	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	o-Anisidine	90-04-0	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	2-Naphthylamine	91-59-8	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	3,3'-Dichlorobenzidine	91-94-1	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	4-Aminodiphenyl	92-67-1	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	Benzidine	92-87-5	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	o-Toluidine	95-53-4	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	2,4-Xylidine	95-68-1	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Amines Associated with Azo Dyes	4-Chloro-o-Toluidine	95-69-2	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	2,4-Toluylenediamine	95-80-7	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	o-Aminoazotoluene; C.I. Solvent Yellow 3	97-56-3	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	2-Amino-4-Nitrotoluene	99-55-8	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	0,01	mg/kg
Amines Associated with Azo Dyes	Sum of all Amines Associated with Azo Dyes	%&'()*+⟢	EN 14362-1:2012; ISO 17234-1:2010; ISO 17234-2:2011; Leather.GB/T 17592 ; GB/T 23344 (4-aminozobenzene)	20	mg/kg
Organotin Compounds	Methyltin/Monomethyltin (MMT) - 993-16-8, 83221-98-1 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Dimethyltin (DMT) - 753-73-1 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Trimethyltin (TMT) - 1066-45-1, 17272-57-0 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Monobutyltin (MBT) - 1118-46-3, 78763-54-9 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Dibutyltin (DBT) - 1461-22-9, 1002-53-5, 14488-53-0 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Tributyltin (TBT) - 56573-85-4, 36643-28-4 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Phenyltin/Phenyltintin/Monophenyltin (MPHT)	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Diphenyltin (DPHT) - 1135-99-5, 6381-06-2, 1011-95-6 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Triphenyltin (TPHT) - 892-20-6, 668-34-8 or others	/*01(203	Solvent extraction, derivatization and GC-MS/MS analysis	0,025	mg/kg
Organotin Compounds	Monooctyltin (MOT) - 3091-25-6, 15231-57-9 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Diocetyl tin (DOT) - 94410-05-6, 15231-44-4 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Triocetyl tin (TOT) - 2587-76-0, 250252-89-2 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Tricyclohexyltin (TCyHT) - 3091-52-5, 6056-50-4, 3047-10-7 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Tripopyltin (TPT) - 2279-76-7, 761-44-4 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Dibutyltin dichloride (DBTC)	683-18-1	Solvent extraction, derivatization and GC-MS/MS analysis	0,1	mg/kg
Organotin Compounds	Dibutyltin hydrogen borate (DBB)	75113-37-0	Solvent extraction, derivatization and GC-MS/MS analysis	0,1	mg/kg
Organotin Compounds	Tributyltin oxide (TBTO)	56-35-9	Solvent extraction, derivatization and GC-MS/MS analysis	0,1	mg/kg
Organotin Compounds	Tetrabutyltin (TeBT)	1461-25-2	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Tetraethyltin (TeET)	597-64-8	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Organotin Compounds	Dipropyltin (DPT) - 867-36-7 or others	/*01(203	Extraction / Derivation followed by GC-MS analysis	0,5	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Organotin Compounds	Butylhydroxyoxostannane	2273-43-0	All materials excluding metal: ISO/TS 16179	0,5	mg/kg
Organotin Compounds	Dibutyl stannane	1002-53-5	All materials excluding metal: ISO/TS 16179	0,5	mg/kg
Organotin Compounds	Sum of all Organotin Compounds	Various	Solvent extraction, derivatization and GC-MS/MS analysis	0,5	mg/kg
PFCs	PFOS - Heptadecafluorooctane sulfonic acid (PFOS)	1763-23-1	Extraction/ Derivation followed by GC-MS analysis	0,001	mg/kg
PFCs	PFOF - Perfluorooctane sulfonic acid Tetraethylammonium salt (PEOS)	56773-42-3	Extraction/ Derivation followed by GC-MS analysis	0,001	mg/kg
PFCs	POSF - Perfluoro-1-octanesulfonyl fluoride (PFOS)	307-35-7	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	Perfluorooctane sulfonic acid (PFOS) and its derivatives	Various	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	PFOA - Pentadecafluorooctanoic acid (PFOA)	335-67-1	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	Sum of Perfluorooctanoic acid (PFOA) and its related substances	Various	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	7H-Perfluoroheptanoic acid (HPFHpA)	1546-95-8	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	N-Et-FOSE alcohol	1691-99-2	Solvent Extraction, LC-MS analysis.	0,01	mg/kg
PFCs	PF-3,7-DMOA	172155-07-6	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	6:2 FTA	17527-29-6	Solvent Extraction, LC-MS analysis.	0,01	mg/kg
PFCs	1H,1H,2H,2H-Perfluorododecyl acrylate (FTA 10:2)	17741-60-5	Solvent Extraction, LC-MS analysis.	0,01	mg/kg
PFCs	4:2 Fluorotelomer alcohol (FTOH 4:2)	2043-47-2	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	PFUnA	2058-94-8	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	N-Me-FOSE alcohol	24448-09-7	Solvent Extraction, LC-MS analysis.	0,01	mg/kg
PFCs	Perfluoropentanoic acid (PFPeA)	2706-90-3	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	H4PFOS 6:2 - 1H,1H,2H,2H Perfluorooctane sulfonic acid	27619-97-2	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	1H,1H,2H,2H-Perfluorodecyl acrylate (FTA 8:2)	27905-45-9	Solvent Extraction, LC-MS analysis.	0,01	mg/kg
PFCs	Perfluoro n-hexanoic acid (PFHxA)	307-24-4	Extraction/ Derivation followed by GC-MS analysis	0,001	mg/kg
PFCs	Perfluorododecanoic acid (PFDoA)	307-55-1	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	N-Me-FOSA	31506-32-8	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	PFDA	335-76-2	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	PFDS	335-77-3	Solvent Extraction, LC-MS analysis.	0,001	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
PFCs	4HPFUnA - 2H,2H,3H,3H-Perfluoroundecanoic acid	34598-33-9	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	Perfluorohexane sulfonic acid (PFHxS)	355-46-4	Extraction/ Derivation followed by GC-MS analysis	0,001	mg/kg
PFCs	Perfluorobutanoic acid (PFBA)	375-22-4	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	PFBS	375-73-5	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	Perfluoro n-heptanoic acid (PFHpA)	375-85-9	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	PFHpS	375-92-8	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	PFNA	375-95-1	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	Perfluorotetradecanoic acid (PFTeA)	376-06-7	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	N-ethylperfluoro-1-octanesulfonamide (N-EtFOSA)	4151-50-2	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	PFBS	59933-66-3	MIP_CE0084-rev0:2016 (ref. UNI CEN/TS 15968:2010 LC-MSMS/LC-Q-TOF)	1	mg/kg
PFCs	6:2 Fluorotelomer alcohol (FTOH 6:2)	647-42-7	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	8:2 Fluorotelomer alcohol (FTOH 8:2)	678-39-7	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	Perfluorotridecanoic acid (PFTrA)	72629-94-8	Solvent Extraction, LC-MS analysis.	0,001	mg/kg
PFCs	Perfluorooctane-sulfonamide (PFOSA)	754-91-6	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	10:2 Fluorotelomer alcohol (FTOH 10:2)	865-86-1	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	PFBS	29420-43-3	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	Perfluorobutanesulfonate K-salt	29420-49-3	Extraction/ Derivation followed by GC-MS analysis	0,01	mg/kg
PFCs	Perfluorohexane sulfonic acid (PFHxS)	82382-12-5	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
PFCs	Perfluoroheptanesulfonate Na-salt	68555-66-8	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
PFCs	Perfluorodecanesulfonate Na-salt	2806-15-7	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
PFCs	Perfluoroaliphatic Dean-sulfonate potassium salt (PFDS-K)	2806-16-8	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
PFCs	Perfluoroaliphatic Dean-sulfonate salt of NH4 (PFDS-NH4)	67906-42-7	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
PFCs	Perfluorbutansulfonic acid (PFBS)	749861-23-2	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
PFCs	perfluoroundecanoic acid (PFUnA)	4234-23-5	Best current testing technology using lowest detection/reporting limits always updated and applied	1	µg/m2
PFCs	Perfluorocyclobutane (PFCB)	115-25-3	Best current testing technology using lowest detection/reporting limits always updated and applied	1	µg/m2

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
PFCs	Perfluorohexane (PFHx)	355-42-0	Best current testing technology using lowest detection/reporting limits always updated and applied	1	µg/m ²
PFCs	2H,2H-Perfluorodecanoic acid (H ₂ PFDeA)	27854-31-5	Best current testing technology using lowest detection/reporting limits always updated and applied	1	µg/m ²
PFCs	2H,2H-Perfluorodecanoic acid	882489-14-7	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	Perfluoro n-decanoic acid (PFDA), sodium salt	3830-45-3	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	Perfluoro n-decanoic acid (PFDA), ammonium salt	3108-42-7	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	Perfluorononanoate Na-salt	21049-39-8	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	Perfluorononanoate ammonium salt	4149-60-4	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	1H,1H,2H,2H-Perfluorodecane sulfonate (8:2 FTS)	39108-34-4	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	Perfluorodecanoic acid	83-89-6	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
PFCs	Perfluorohexane sulfonic acid (PFHxS)	3871-99-6	CEN/TS 15968, Solvent Extraction GC-MS/LC-MS analysis	1	µg/m ²
Chlorobenzenes & Chlorotoluenes	1,2-Dichlorobenzene	95-50-1	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,4-Dichlorobenzene	106-46-7	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,3,5-Trichlorobenzene	108-70-3	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	chlorobenzene	108-90-7	Extraction / Derivation followed by GC-MS analysis	0,05	mg/kg
Chlorobenzenes & Chlorotoluenes	Hexachlorobenzene #	118-74-1	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,2,4-trichlorobenzene	120-82-1	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	Tetrachlorobenzene	12408-10-5	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,3-Dichlorobenzene	541-73-1	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	Pentachlorobenzene	608-93-5	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,2,3,4-tetrachlorobenzene	634-66-2	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,2,3,5-tetrachlorobenzene	634-90-2	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,2,3-Trichlorobenzene	87-61-6	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	1,2,4,5-tetrachlorobenzene	95-94-3	Extraction / Derivation followed by GC-MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	Benzyl chloride; α-chlorotoluene	100-44-7	Solvent extraction, derivatization and GC-MS/MS analysis	0,01	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Chlorobenzenes & Chlorotoluenes	alpha, alpha, alpha, 4-tetrachlorotoluene	5216-25-1	Solvent extraction, derivatization and GC-MS/MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	Trichlorotoluene (Benzotrichloride)	98-07-7	Solvent extraction, derivatization and GC-MS/MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	a,a-Dichlorotoluene (Benzal chloride)	98-87-3	Solvent extraction, derivatization and GC-MS/MS analysis	0,01	mg/kg
Chlorobenzenes & Chlorotoluenes	Chlorotoluenes	95-49-8	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Chlorotoluenes	108-41-8	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Chlorotoluenes	106-43-4	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,3-dichlorotoluene	32768-54-0	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,4-dichlorotoluene	95-73-8	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Dichlorotoluenes	19398-61-9	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Dichlorotoluenes	118-69-4	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Dichlorotoluenes	95-75-0	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Trichlorotoluenes	2077-46-5	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,4,5-trichlorotoluene	6639-30-1	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,3,4,5-Tetrachlorotoluene	76057-12-0	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,3,5,6-Tetrachlorotoluene	875-40-1	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Sum of all Chlorobenzenes & Chlorotoluenes	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Chlorobenzenes & Chlorotoluenes	Pentachlorotoluene	877-11-2	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Tetrachlorotoluenes	2136-89-2	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Tetrachlorotoluenes	81-19-6	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	3,4,5-Trichlorotoluene	21472-86-6	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,4,6-Trichlorotoluene	23749-65-7	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	3,5-Dichlorotoluene	25186-47-4	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,3,5,6-Tetrachlorotoluene	29733-70-8	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	2,3,4-Trichlorotoluene	7359-72-0	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Chlorobenzenes & Chlorotoluenes	Sum of all Chlorobenzenes	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	2	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Chlorobenzenes & Chlorotoluenes	Sum of all Chlorotoluenes	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	2	mg/kg
Chlorinated Solvents	1,2-Dichloroethane	107-06-2	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Tetrachloroethylene - Perchloroethylene*	127-18-4*	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Tetrachloromethane - Carbon tetrachloride	56-23-5	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	1,1,1,2-Tetrachloroethane	630-20-6	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Chloroform	67-66-3	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	1,1,1-trichloroethane	71-55-6	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Dichloromethane - Methylene chloride	75-09-2	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	1,1-Dichloroethane	75-34-3	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	1,1-Dichloroethylene	75-35-4	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Pentachloroethane	76-01-7	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	1,1,2-Trichloroethane	79-00-5	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Trichloroethylene	79-01-6	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	1,1,2,2-Tetrachloroethane	79-34-5	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Hexachlorobutadiene	87-68-3	Solvent extraction and GC-MS or ECD-GC analysis	0,01	mg/kg
Chlorinated Solvents	1,2,3-trichloropropane	96-18-4	Solvent extraction and GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	Hexachloroethane	67-72-1	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorinated Solvents	SUM of all Chlorinated Solvents	Various	Extraction / Derivation followed by GC-MS analysis	0,1	mg/kg
Chlorophenols	4-MonoChlorophenol (MoCP)	106-48-9	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	3-MonoChlorophenol (MoCP)	108-43-0	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2-MonoChlorophenol	95-57-8	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	Sum of Monochlorophenols	Various	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,4-dichlorophenol	120-83-2	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	Dichlorophenols (DiCP)	25167-81-1	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,3-dichlorophenol	576-24-9	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Chlorophenols	2,5-dichlorophenol	583-78-8	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	3, 5-dichlorophenol	591-35-5	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	3, 4-dichlorophenol	95-77-2	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,6-Dichlorophenol	87-65-0	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	3,4,5-trichlorophenol	609-19-8	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,4,6-trichlorophenol	88-06-2	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,3,6-trichlorophenol	933-75-5	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,3,5-trichlorophenol	933-78-8	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	Trichlorophenol (TriCP)	25167-82-2	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,4,5-trichlorophenol	95-95-4	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,3,4-trichlorophenol	15950-66-0	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Others	o-Phenylphenol (OPP)	90-43-7	Solid-phase extraction and GC-MS or LC-MS/MS analysis	0,5	mg/kg
Chlorophenols	Dichlorophene [2,2'-Methylenbis(4-chlorophenol)]	97-23-4	Solvent extraction, and LC-MS/MS analysis or derivatization and GC-MS analysis	0,5	mg/kg
Chlorophenols	Tetrachlorophenols (TeCP)	25167-83-3	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,3,4,5-Tetrachlorophenol	4901-51-3	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,3,4,6-Tetrachlorophenol	58-90-2	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	2,3,5,6-tetrachlorophenol	935-95-5	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	Pentachlorophenols (PCP) #	87-86-5	Extraction / Derivation followed by GC-MS analysis	0,025	mg/kg
Chlorophenols	Sum of Dichlorophenols	Various	Extraction / Derivation followed by GC-MS analysis	0,5	mg/kg
Chlorophenols	Sum of Trichlorophenols	Various	Extraction / Derivation followed by GC-MS analysis	0,05	mg/kg
Chlorophenols	Sum of Tetrachlorophenols	Various	Extraction / Derivation followed by GC-MS analysis	0,05	mg/kg
Chlorophenols	Sum of all Chlorophenols	Various	Extraction / Derivation followed by GC-MS analysis	0,5	mg/kg
SCCP & Chlorinated Paraffins	SCCP C10-13	85535-84-8	Solvent Extraction & GC-CE analysis.	0,03	mg/kg
SCCP & Chlorinated Paraffins	MCCP (C14-C17)	85535-85-9	Combined CADS/ISO 18219:2015 method V1:06/17; Extraction: ISO 18219 and analysis by GC-NCI-MS	50	mg/kg
Metals	Total Arsenic - As - 7440-38-2 or others	Multiple	Mineralization and ICP-MS analysis	0,1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Metals	Total Cadmium - Cd - 7440-43-9 or others	Multiple	EN 1122-2001 / Acid Digestion followed by ICP analysis. (Total)	1	mg/kg
Metals	Total Mercury - Hg - 7439-97-6 or others	Multiple	ISO 105-E04 acid perspiration extraction & ICP analysis. Extractable)	0,006	mg/kg
Metals	Total Lead - Pb - 7439-92-1, 7439-97-6 or others	Multiple	EN 1122-2001 / Acid Digestion followed by ICP analysis. (Total)	1	mg/kg
Metals	Total Hexavalent Chromium - Cr VI - 18540-29-9 or others	Multiple	DIN 53314-1996 UNE EN 17075:2008	0,5	mg/kg
Metals	Beryllium oxide - 1304-56-9 or others	Multiple	Mineralization and ICP-MS analysis	0,1	mg/kg
Metals	Vanadium pentoxide - 1314-62-1 or others	Multiple	Mineralization and ICP-MS analysis	0,1	mg/kg
Metals	Total Beryllium - Be - 7440-41-7 or others	Multiple	Mineralization and ICP-MS analysis	0,1	mg/kg
Metals	Total Nickel - Ni - 7440-02-0 or others	Multiple	Mineralization and ICP-MS analysis	0,1	mg/kg
Metals	Total Antimony - Sb - 7440-36-0 or others	Multiple	Mineralization and ICP-MS analysis	0,1	mg/kg
Metals	Total Cobalt - Co - 7440-48-4 or others	Multiple	Mineralization and ICP-MS analysis	0,1	mg/kg
Metals	Total Silver - Ag	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	Total Chromium - Cr - 7440-47-3 or others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	60	mg/kg
Metals	Total Copper - Cu - 7440-50-8 or others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	Total Zinc - Zn - 7440-66-6 or others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	Total Barium - Ba	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	Total Selenium - Se	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	Al - Aluminium oxide - 1344-28-1 or others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	Ti - Titanium dioxide - 13463-67-7 or others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	Cyanide (CN-)	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Metals	As - Arsenic - Extractable - 7440-38-2 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	0,1	mg/kg
Metals	Ba - Barium - Extractable - 7440-39-3 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	100	mg/kg
Metals	Cd - Cadmium - Extractable - 7440-43-9 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	0,05	mg/kg
Metals	Co - Cobalt - Extractable - 7440-48-4 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	0,5	mg/kg
Metals	Cr - Chromium - Extractable - 7440-47-3 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	0,1	mg/kg
Metals	Cr VI - Chromium VI - Extractable - 18540-29-9 or others	Multiple	Textile: DIN EN 16711-2:2016, with EN ISO 17075-1:2017 if CrEXT is detected; Leather EN ISO 17075-1:2017 and EN ISO 17075-2:2017	0,5	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Metals	Cu - Copper - Extractable - 7440-50-8 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	5	mg/kg
Metals	Hg - Mercury - Extractable - 7439-97-6 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	0,02	mg/kg
Metals	Extractable Organic Mercury - 7439-97-6 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2018	1	mg/kg
Metals	Ni - Nickel - Extractable - 7440-02-0 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	1	mg/kg
Metals	Zn - Zinc - Extractable	Multiple	Textile: EN 16711-2, GB/T 17593.1, GB/T 17593.2, GB/T 17593.4. Leather: GB/T 17593.1 GB/T 17593.2 GB/T 17593.4 ISO 17072-1	0,1	mg/kg
Metals	Ni - Nickel - Release - 7440-02-0 or others	Multiple	EN 12472:2005+A1:2009 and EN 1811:2015	0,1	µg/cm ² /wk
Metals	Pb - Lead - Extractable 7439-92-1, 7439-97-6 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	0,1	mg/kg
Metals	Sb - Antimony - Extractable - 7440-36-0 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	3	mg/kg
Metals	Se - Selenium - Extractable - 7782-49-2 or others	Multiple	Textile: DIN EN 16711-2:2016; Leather: DIN EN ISO 17072-1:2017	50	mg/kg
Metals	Pb - Lead - In Surface Coating/Print - 7439-92-1, 7439-97-6 or others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	40	mg/kg
Metals	Cd - Cadmium - In Surface Coating/Print - 7440-43-9 or others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied	75	mg/kg
Others	2,6-di-tert-butyl-4-(1-methylpropyl)-hydroxybenzene	17540-75-9	Solvent extraction and GC-MS / LC-MS analysis	0,05	mg/kg
Others	2,4,6-tri(t-butyl)Phenol	732-26-3	Solvent extraction and GC-MS / LC-MS analysis	0,05	mg/kg
Others	2,6-di-tert-butyl-4-(methylthioacetic acid, 2-ethylhexylester)-hydroxybenzene	80387-97-9	Solvent extraction and GC-MS / LC-MS analysis	0,05	mg/kg
Others	6,6'-di-tert-butyl-4,4'-thiodi-m-cresol	96-69-5	Solvent extraction and GC-MS / LC-MS analysis	0,05	mg/kg
Others	1-bromopropane n-propyl bromide	106-94-5	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,01	mg/kg
Others	dinitrotoluene (isomer mixture)	25321-14-6	Extraction and GC-MS analysis	0,1	mg/kg
Others	2,4-dinitrotoluene	121-14-2	Extraction and GC-MS analysis	0,1	mg/kg
Others	2,3-dinitrotoluene	602-01-7	Extraction and GC-MS analysis	0,1	mg/kg
Others	2,6-Dinitrotoluene	606-20-2	Extraction and GC-MS analysis	0,1	mg/kg
Others	3,4-dinitrotoluene	610-39-9	Extraction and GC-MS analysis	0,1	mg/kg
Others	3,5-dinitrotoluene	618-85-9	Extraction and GC-MS analysis	0,1	mg/kg
Others	2,5-dinitrotoluene	619-15-8	Extraction and GC-MS analysis	0,1	mg/kg
Others	Epichlorohydrin	106-89-8	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,01	mg/kg
Others	phenyl glycidyl ether ; 2,3-epoxypropyl phenyl ether; 1,2-epoxy-3-phenoxypropane	122-60-1	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Others	2,2'-bioxirane [1,2,3,4-diepoxybutane]	1464-53-5	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Others	O2,3-epoxypropyltrimethylammonium chloride: EPTAC	3033-77-0	Solvent extraction and LC-MS/MS analysis	0,01	mg/kg
Others	R-1-chloro-2,3-epoxypropane	51594-55-9	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,01	mg/kg
Others	Glycidol [2,3-epoxy-1-propanol]	556-52-5	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Others	R-2,3-epoxy-1-propanol	57044-25-4	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Others	1,3,5-tris-[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine 2,4,6-(1H,3H,5H)-trione	59653-74-6	Solvent extraction and LC-MS/MS analysis	0,1	mg/kg
Others	oxiranemethanol, 4-methylbenzenesulfonate, (S)	70987-78-9	Solvent extraction and LC-MS/MS analysis	1	mg/kg
Others	ethylene oxide; oxirane	75-21-8	headspace and GC-MS analysis	1	mg/kg
Others	propylene oxide; 1,2-epoxypropane; methyloxirane	75-56-9	headspace and GC-MS analysis	1	mg/kg
Others	styrene oxide; (epoxyethyl)benzene; phenyloxirane	96-09-3	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Others	1,3-Butadiene	106-99-0	headspace and GC-MS analysis	0,1	mg/kg
Others	Acrylonitrile	107-13-1	headspace and GC-MS analysis	1	mg/kg
Others	chloroprene (stabilized); 2-chlorobuta-1,3-diene	126-99-8	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,1	mg/kg
Others	Ethyl acrylate	140-88-5	solvent extraction or headspace and GC-MS analysis	1	mg/kg
Others	Urethane (Ethyl carbamate)	51-79-6	solvent extraction and GC-MS analysis	1	mg/kg
Others	Isobutyl nitrite	542-56-3	solvent extraction or headspace and GC-MS analysis	1	mg/kg
Others	Vinyl bromide	593-60-2	headspace and GC-MS or GC-ECD analysis	1	mg/kg
Others	Methylcarbamate	598-55-0	solvent extraction or headspace and GC-MS analysis	0,1	mg/kg
Others	Vinyl chloride	75-01-4	headspace and GC-MS or GC-ECD analysis	1	mg/kg
Others	Acetaldehyde	75-07-0	derivatization with DNPH and LC-MS/MS analysis	0,5	mg/kg
Others	Isoprene	78-79-5	solvent extraction or headspace and GC-MS analysis	0,1	mg/kg
Others	Acrylamide	79-06-1	headspace and GC-MS or solvent extraction and HPLC-UV analysis	1	mg/kg
Others	N-Vinyl-2-pyrrolidinone	88-12-0	solvent extraction and GC-MS analysis	1	mg/kg
Others	N-Methylolacrylamide	924-42-5	headspace and GC-MS or solvent extraction and HPLC-UV analysis	1	mg/kg
Others	extracts, petroleum, light naphthenic distillate solvent	64742-03-6	Solvent extraction, and GC-MS/analysis	1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Others	distillate aromatic extract	64742-04-7	Solvent extraction, and GC-MS/analysis	1	mg/kg
Others	extracts, petroleum, light paraffinic distillate solvent	64742-05-8	Solvent extraction, and GC-MS/analysis	1	mg/kg
Others	benzin 140 - 300	8002-05-9	Solvent extraction, and GC-MS/analysis	1	mg/kg
Others	N-(1,4-Dimethylpentyl)-N'-phenyl-benzen-1,4-diamin	3081-01-4	Solvent extraction and GC-MS / LC-MS analysis	0,1	mg/kg
Others	Phenylhydrazine	100-63-0	Solvent extraction, and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	Michler's base (N,N,N',N'-tetramethyl-4,4'methylenedianiline)	101-61-1	Extraction and LC-MS/MS analysis	1	mg/kg
Others	Azobenzene	103-33-3	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	O-isobutyl-N-ethoxy carbonylthiocarbamate	103122-66-3	Solvent extraction, and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	(4-ethoxyphenyl)(3-(4-fluoro-3-phenoxyphenyl)propyl)dimethylsilane	105024-66-6	Extraction and LC-MS/MS analysis	1	mg/kg
Others	Carbendazim (N-2-benzimidazolecarbamic acid methyl ester)	10605-21-7	LC-MS/MS analysis or GC-MS analysis	1	mg/kg
Others	Pyridine	110-86-1	Extraction and GC-MS analysis	10	mg/kg
Others	AEEA [2-(2-aminoethylamino)ethanol]	111-41-1	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	Diethanolamine	111-42-2	LC-MS/MS analysis or GC-MS analysis	0,1	mg/kg
Others	Benzophenone	119-61-9	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Others	hydrazobenzene	122-66-7	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	hydroquinone (1,4-Dihydroxybenzene)	123-31-9	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	Diazene-1,2-dicarboxamide [C,C'-azodi(formamide), ADCA]	123-77-3	LC-MS/MS analysis or GC-MS analysis	1	mg/kg
Others	2-ethylhexyl diphenyl phosphate	1241-94-7	Solvent extraction and GC-MS / LC-MS analysis	0,01	mg/kg
Others	dimethyldithiocarbamate, Potassium salt	128-03-0	Solvent extraction, and LC-MS/MS analysis or GC-MS analysis	0,05	mg/kg
Others	dimethyldithiocarbamate, Sodium salt	128-04-1	Solvent extraction, and LC-MS/MS analysis or GC-MS analysis	0,05	mg/kg
Others	o-Phenylphenate, sodium	132-27-4	Solvent extraction, and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	borate, zinc salt	1332-07-6	Mineralization and ICP-MS analysis	5	mg/kg
Others	N-(2-Naphthyl)anilin	135-88-6	Extraction and LC-MS/MS analysis	1	mg/kg
Others	Diazoaminobenzene	136-35-6	Extraction and LC-MS/MS analysis	1	mg/kg
Others	Metam sodium	137-42-8	LC-MS/MS analysis	1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Others	N,N'-Bis-(1-ethyl-3-methylpentyl)-1,4-benzendiamin	139-60-6	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	Disodium ethylenebis(N,N'-dithiocarbamate)	142-59-6	Solvent extraction, and LC-MS/MS analysis or GC-MS analysis	0,05	mg/kg
Others	7-Methoxy-6-(3-morpholin-4-ylpropoxy)quinazolin-4(3H)-one	199327-61-2	Extraction and LC-MS/MS analysis	1	mg/kg
Others	2-chloro-6-fluoro-phenol	2040-90-6	Solvent extraction, and LC-MS/MS analysis or derivatization and GC-MS analysis	1	mg/kg
Others	1-(2-amino-5-chlorophenyl)-2,2,2-trifluoro-1,1-ethanediol, hydrochloride	214353-17-0	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	Triglycidylisocyanurate (TGIC)	2451-62-9	Solvent extraction, and LC-MS/MS analysis	1	mg/kg
Others	(BHA) Butylated hydroxyanisole	25013-16-5	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	2-(2H-Benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)fenol	25973-55-1	LC-MS/MS analysis or GC-MS analysis	1	mg/kg
Others	Toluene diisocyanate (1,3-)	26471-62-5	Solvent extraction, derivatization and LC-MS/MS analysis	1	mg/kg
Others	phenylhydrazine hydrochloride	27140-08-5	Solvent extraction, and LC-MS/MS analysis	1	mg/kg
Others	N,N-(dimethylamino)thioacetamide hydrochloride	27366-72-9	Extraction and LC-MS/MS analysis	10	mg/kg
Others	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl) phenol	3147-75-9	LC-MS/MS analysis or GC-MS analysis	1	mg/kg
Others	3-(4-methylbenzylidene) camphor	36861-47-9	Solvent extraction, and GC-MS analysis	1	mg/kg
Others	chloro-N,N-dimethylformiminium chloride	3724-43-4	Extraction and LC-MS/MS analysis	1	mg/kg
Others	2-(2'-Hydroxy-3,5'-di-tert.butylphenyl)-benzotriazole	3846-71-7	LC-MS/MS analysis	1	mg/kg
Others	(2-chloroethyl)(3-hydroxypropyl)ammonium chloride	40722-80-3	Extraction and LC-MS/MS analysis	0,1	mg/kg
Others	Trimethyl phosphate	512-56-1	Extraction and GC-MS analysis	1	mg/kg
Others	4,4'-Methylenbis(N-(1-methylpropyl)benzolamin)	5285-60-9	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	1,2-Dimethylhydrazine	540-73-8	LC-MS/MS analysis or GC-MS analysis	1	mg/kg
Others	Bis(chloromethyl)ether	542-88-1	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,01	mg/kg
Others	1,1-Dimethylhydrazine (UDMH)	57-14-7	GC-MS analysis	1	mg/kg
Others	2-nitronaphthalene	581-89-5	Extraction and GC-MS analysis	10	mg/kg
Others	toluene diisocyanate (2,4-)	584-84-9	Solvent extraction, derivatization and LC-MS/MS analysis	1	mg/kg
Others	phenylhydrazine hydrochloride	59-88-1	Solvent extraction, and LC-MS/MS analysis	1	mg/kg
Others	Methylazoxymethanol acetate	592-62-1	Extraction and LC-MS/MS analysis	1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Others	5-Nitroacenaphthene	602-87-9	Extraction and GC-MS analysis	10	mg/kg
Others	tetrahydrothiopyran-3-carboxaldehyde	61571-06-0	Solvent extraction, and GC-MS or LC-MS/MS analysis	10	mg/kg
Others	Aniline	62-53-3	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	methoxyacetic acid	625-45-6	Extraction and GC-MS or LC-MS/MS analysis	10	mg/kg
Others	Diethyl sulfate	64-67-5	Extraction and GC-MS analysis	1	mg/kg
Others	Colchicine	64-86-8	Extraction and LC-MS/MS analysis	1	mg/kg
Others	Cycloheximide	66-81-9	Solvent extraction, and LC-MS/MS analysis	1	mg/kg
Others	Phenolphthalein	77-09-8	Extraction and LC-MS/MS analysis	1	mg/kg
Others	Dimethyl sulfate	77-78-1	Extraction and GC-MS analysis	1	mg/kg
Others	N-methylacetamide	79-16-3	Solvent extraction and GC-MS analysis	1	mg/kg
Others	2-Nitropropane	79-46-9	Extraction and GC-MS analysis	10	mg/kg
Others	Bisphenol A	80-05-7	Solvent extraction, and LC-MS/MS analysis	0,1	mg/kg
Others	N-[6,9-dihydro-9-[[2-hydroxy-1-(hydroxymethyl)ethoxy]methyl]-6-oxo-1H-purin-2-yl]acetamide	84245-12-5	Solvent extraction, and LC-MS/MS analysis	1	mg/kg
Others	2-nitrotoluene	88-72-2	Extraction and GC-MS analysis	10	mg/kg
Others	benzophenone, 4,4'-bis(dimethylamino)- [Michler's ketone]	90-94-8	Solvent extraction, and LC-MS/MS analysis	1	mg/kg
Others	2-nitroanisole	91-23-6	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	4-Nitrobiphenyl	92-93-3	Extraction and GC-MS analysis	10	mg/kg
Others	N,N-di-2-naphthyl-benzen-1,4-diamin (Diafen NN)	93-46-9	Solvent extraction, and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	Safrole [5-allyl-1,3-benzodioxole]	94-59-7	Solvent extraction, and LC-MS/MS analysis	1	mg/kg
Others	2-butyryl-3-hydroxy-5-thiocyclohexan-3-yl-cyclohex-2-en-1-one	94723-86-1	Extraction and GC-MS or LC-MS/MS analysis	1	mg/kg
Others	N,N-Ethylenethiourea	96-45-7	LC-MS/MS analysis or GC-MS analysis	1	mg/kg
Others	dinitrobenzenes	99-65-0	Solvent extraction, and GC-MS analysis	1	mg/kg
Others	DMFu, Dimethyl Fumarate	624-49-7	CEN ISO/TS 16186:2012	0,05	mg/kg
Others	Fluorinated greenhouse gases (F-gases) as per Regulation (EC) No 842/2006	Various	Purge and trap - thermal desorption or SPME followed by GC/MS	0,1	mg/kg
Others	Ozone-Depleting Substances as per Regulation (EC) No 1005/2009	Various	GC/MS headspace	5	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Others	Phenylmercury acetate	62-38-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Phenylmercury propionate	103-27-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Phenylmercury 2-ethylhexanoate	13302-00-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Phenylmercury octanoate	13864-38-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Phenylmercury neodecanoat	26545-49-3	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Sulfide	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Sulfite	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Bitumen	64742-93-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Coal Tar oil	65996-82-9	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	erionite	12510-42-8	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Actinolite	77536-66-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Amosite	12172-73-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Anthophyllite	77536-67-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Chrysotile	12001-29-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Chrysotile	132207-32-0	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Crocidolite	12001-28-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Tremolite	77536-68-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Tremolite	14567-73-8	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Propane sultone [1,3-propanesultone,2,2-dioxide]	1120-71-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	dimethylsulfamoylchloride	13360-57-1	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Aziridine [Ethyleneimine]	151-56-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	aziridine, 2-methyl	75-55-8	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	pitch	61789-60-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	petroleum naphtha	64741-41-9	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	distillates (petroleum), solvent-refined (mild) heavy paraffinic (9ci)	64741-88-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Others	distillates (petroleum), solvent-refined (mild) light paraffinic (9ci)	64741-89-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	extracts, petroleum, heavy naphthenic distillate solvent	64742-11-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	distillates, petroleum, chemically neutralized middle	64742-30-9	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	hydrotreated light straight run (petroleum)	64742-49-0	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	distillates (petroleum), hydrotreated (mild) heavy naphthenic (9ci)	64742-52-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	(hydrotreated heavy paraffinic petroleum distillates/mineral oil)	64742-54-7	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	solvent-dewaxed heavy paraffinic petroleum distillates	64742-65-0	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	aromatic naphtha, type 1	64742-95-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	aromatic petroleum derivative solvent	68477-31-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	petrolatum	8009-03-8	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	naphtha	8030-30-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Silica (particles of respirable size)	14808-60-7	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Silica (particles of respirable size)	14464-46-1	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Silica (particles of respirable size)	7631-86-11	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Carbon black	1333-86-4	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	potassium 1-methyl-3-morpholinocarbonyl-4-[3-(1-methyl-3-morpholinocarbonyl-5-oxo-2-	183196-57-8	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Hydrazine	302-01-2	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	phenylhydrazinium sulphate (21)	52033-74-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Thioacetamide	62-55-5	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Thiourea	62-56-6	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	musk xylene	81-15-2	Best current testing technology using lowest detection/reporting limits always updated and applied	100	mg/kg
Others	Asbestos - 1332-21-4 and others	Multiple	Best current testing technology using lowest detection/reporting limits always updated and applied		
Others	4,4'-Diphenylmethane diisocyanate	101-68-8	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Others	Triclosan	3380-34-5	LC MS-MS	1	mg/kg
Others	2,2'-Methylenediphenyl diisocyanate	2356-05-2	LC MS-MS	3	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Others	2,4'-Methylenebis(phenyl isocyanate)	5873-54-1	LC MS-MS	1	mg/kg
Others	4,4'-Methylene dicyclohexyl diisocyanate (4,4 MDI)	5124-30-1	LC MS-MS	1	mg/kg
Others	2,6-Diisopropylphenyl isocyanate	28178-42-9	LC MS-MS	3	mg/kg
Others	Hexamethylene diisocyanate (HMDI)	822-06-0	LC MS-MS	1	mg/kg
Others	1,6-hexamethylene diisocyanate trimer	28182-81-2	LC MS-MS	3	mg/kg
Others	1,6-hexamethylene diisocyanate biuret	4035-89-6	LC MS-MS	3	mg/kg
Others	Isophorone diisocyanate (IPDI)	4098-71-9	LC MS-MS	3	mg/kg
Others	Naphthylene-1,5,di-isocyanate(1,5-NDI)	3173-72-6	LC MS-MS	3	mg/kg
Others	Phenylisocyanate	103-71-9	LC MS-MS	3	mg/kg
Others	Tetramethylxylene diisocyanate (TMXDI)	2778-42-9	LC MS-MS	3	mg/kg
Others	2,6-Toluene diisocyanate (TDI)	91-08-7	LC MS-MS	3	mg/kg
Others	2,2'-methylenediphenyl diisocyanate	2536-06-2	LC MS-MS	1	mg/kg
Others	MDI mixed isomers	26447-40-5	LC MS-MS	1	mg/kg
Others	Technical grade MDI	9016-87-9	LC MS-MS	1	mg/kg
Others	Oils (extracts, tar, wash oils...)	Various	Best current testing technology using lowest detection/reporting limits always updated and applied		
Other Solvents	2-methoxypropyl acetate	70657-70-4	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Other Solvents	1,2-dibromoethane	106-93-4	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,01	mg/kg
Other Solvents	2-methoxypropanol	1589-47-5	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Other Solvents	Cyclododecane	294-62-2	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Other Solvents	hexamethylphosphoramide (HEMPA)	680-31-9	Extraction and LC-MS/MS analysis	0,1	mg/kg
Other Solvents	formamide	75-12-7	Extraction and GC-MS analysis	0,1	mg/kg
Other Solvents	Carbon disulphide	75-15-0	GC-MS analysis	0,1	mg/kg
Other Solvents	2-phenyl-2-propanole	617-94-7	GC/MS analysis	0,1	mg/kg
Other Solvents	Nitrilotriacetic acid (NTA)	139-13-9	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg
Other Solvents	Sum of all other Solvents	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	0,1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Other Dyes	(methylenebis(4,1-phenylenazo(1-(3(dimethylamino)propyl)-1,2-dihydro-6-hydroxy-4methyl-2-	118658-99-4	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Disperse Yellow 3	2832-40-8	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Direct Blue 218	28407-37-6	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I Acid Red 26	3761-53-3	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	Pigment Red 53 (1 (C.I. 15585:1); D&C Red No. 9	5160-02-1	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Solvent Yellow 2	60-11-7	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Solvent Yellow 14	842-07-9	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Disperse Orange 149	85136-74-9	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	diaminotoluene	25376-45-8	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	N,N'-Diacetylbenzidine	613-35-4	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	toluene-2,4-diammonium sulphate	65321-67-7	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	Diaminobenzidine [biphenyl-3,3',4,4' tetrayltetraamine]	91-95-2	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Basic Green 4 leuco base	129-73-7	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Pigment Red 53; D&C Red No. 8	2092-56-0	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	Auramine hydrochloride	2465-27-2	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Disperse Blue 1	2475-45-8	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Pigment Brown 22	29398-96-7	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	Pigment Red 168	4378-61-4	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Disperse Orange 11	82-28-0	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I Acid Violet 49	1694-09-3	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Basic Violet 3	548-62-9	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. Basic Red 9	569-61-9	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. 77332, C.I. Pigment Black 25, cobalt nickel gray periclase	68186-89-0	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	C.I. 77900, C.I. Pigment Yellow 157, nickel barium titanium primrose priderite	68610-24-2	Solvent extraction and LC-MS analysis	0,1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Other Dyes	D&C Red No. 19	81-88-9	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	anthraquinone, 1-hydroxy	129-43-1	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	3-amino-9-ethyl carbazole, 9-ethylcarbazol-3-ylamine	132-32-1	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	4-amino-3-fluorophenol	399-95-1	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	4,4-isobutylethylidenediphenol	6807-17-6	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	Dimethylcarbamoyl chloride	79-44-7	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	Anthraquinone	84-65-1	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	Carbazole	86-74-8	Solvent extraction and LC-MS analysis	0,1	mg/kg
Other Dyes	quinoline	91-22-5	Solvent extraction and LC-MS analysis	0,01	mg/kg
Other Dyes	potassium bromate	7758-01-2	ion exchange chromatography	1	mg/kg
Other Dyes	Disperse Orange 76/37	12223-33-5	DIN 54231:2005	1	mg/kg
Other Dyes	Direct Brown 95	16071-86-6	DIN 54231:2005	1	mg/kg
Other Dyes	C.I. Disperse Orange 59	51811-42-8	DIN 54231:2005	15	mg/kg
Other Dyes	C.I. Disperse Yellow 56	54077-16-6	DIN 54231:2005	15	mg/kg
Other Dyes	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	DIN 54231:2005	15	mg/kg
Other Dyes	Disperse Blue 35	56524-76-6	DIN 54231:2005	15	mg/kg
Other Dyes	C.I. Disperse Red 151	61968-47-6	DIN 54231:2005	15	mg/kg
Other Dyes	Disperse Yellow 23	6250-23-3	DIN 54231:2005	5	mg/kg
Other Dyes	C.I. Disperse Yellow 7	6300-37-4	DIN 54231:2005	15	mg/kg
Other Dyes	C.I. Solvent Blue 4	6786-83-0	DIN 54231:2005	10	mg/kg
Other Dyes	Navy Blue incl C39H23ClCrN7O12S C46H30CrN10O20S2	118685-33-9	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Other Dyes	Direct Black 38	1937-37-7	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Direct Blue 6	2602-46-2	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Direct Red 28	573-58-0	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Blue 3	2475-46-9	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Other Dyes	Disperse Blue 7	3179-90-6	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Blue 26	3860-63-7	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Blue 102	12222-97-8	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Yellow 1	119-15-3	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Yellow 9	6373-73-5	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Yellow 39	12236-29-2	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Yellow 49	54824-37-2	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Orange 1	2581-69-3	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Red 11	2872-48-2	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Red 17	3179-89-3	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Brown 1	23355-64-8	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	C.I. Disperse Blue 35	56524-77-7	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Blue 106	12223-01-7	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Blue 124	61951-51-7	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Orange 3	730-40-5	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Orange 37/59/76	13301-61-6	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Red 1	2872-52-8	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Basic Green 4 (as chloride)	569-64-2	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Basic Green 4 (as oxalate)	2437-29-8	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Basic Green 4	10309-95-2	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Basic Violet 14	632-99-5	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Basic Blue 26	2580-56-5	Best current testing technology using lowest detection/reporting limits always updated and applied	1	mg/kg
Other Dyes	Disperse Blue 35	12222-75-2	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Other Dyes	Basic Violet 1	8004-87-3	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Other Dyes	Acid Red 114	6459-94-5	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Other Dyes	C.I. Pigment Red 104	12656-85-8	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Other Dyes	C.I. Pigment Yellow 34	1344-37-2	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Other Dyes	NavyBlue EC 405-665-4	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Other Dyes	Navy Blue Component 2: C46H30CrN10O20S2·3Na	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	5	mg/kg
Other Dyes	diazomethane	334-88-3	Best current testing technology using lowest detection/reporting limits always updated and applied	50	mg/kg
Other Dyes	Acid Orange 24	1320-07-6	Best current testing technology using lowest detection/reporting limits always updated and applied	10	mg/kg
Other Dyes	4,4',4''-Tris(dimethylamino)triphenylmethane	603-48-5	Best current testing technology using lowest detection/reporting limits always updated and applied	10	mg/kg
Other Dyes	Bis(p-(dimethylamino)phenyl)(p-(dimethylammonio)phenyl)methylum	14426-25-6	Best current testing technology using lowest detection/reporting limits always updated and applied	10	mg/kg
Other Dyes	Direct Black 91	6739-62-4	Best current testing technology using lowest detection/reporting limits always updated and applied	10	mg/kg
Other Dyes	Direct Blue 76	16143-79-6	Best current testing technology using lowest detection/reporting limits always updated and applied	10	mg/kg
Other Dyes	C.I. Direct Yellow 1	6472-91-9	Best current testing technology using lowest detection/reporting limits always updated and applied	10	mg/kg
Other Dyes	Acid Violet 49	1624-09-3	Textile and Leather: DIN 54231. Textile: KS K0736	5	mg/kg
Other Dyes	Sum of all Other Dyes	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	50	mg/kg
Other Dyes	Sum of Disperse Dyes	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	20	mg/kg
Glycols	Ethylene glycol	107-21-1	Headspace and GC-MS analysis	0,01	mg/kg
Glycols	Ethylene glycol monomethyl ether - 2-Methoxyethanol	109-86-4	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Glycols	Ethylene glycol monomethyl ether acetate; 2-Methoxyethyl acetate	110-49-6	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Glycols	1,2-dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Glycols	Ethylene glycol monoethyl ester	110-80-5	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
Glycols	2-ethoxyethylacetate	111-15-9	Solvent extraction and GC-MS or LC-MS/MS analysis	0,01	mg/kg
Glycols	Bis-(2-methoxyethyl) ether	111-96-6	Solvent extraction and GC-MS or LC-MS/MS analysis	0,01	mg/kg
Glycols	Glycol; triglyme (TEGDME)	112-49-2	Solvent extraction and LC-MS/MS analysis	0,1	mg/kg
Glycols	1,2-diethoxyethane	629-14-1	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
N-nitrosamines	N-Nitrosodiethanolamine	1116-54-7	Solvent extraction, and GC-MS/MS analysis	0,25	mg/kg
N-nitrosamines	N-Nitrosodiethylamine (NDEA)	55-18-5	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
N-nitrosamines	N-Nitrosomorpholine (NMOR)	59-89-2	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-nitroso N-methyl N-phenylamine (NMPHA); N-Methyl-N-nitrosoanilin	614-00-6	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-Nitrosodiphenylamine	86-30-6	Solvent extraction, and GC-MS/MS analysis	0,25	mg/kg
N-nitrosamines	N-Nitrosodi-n-butylamine (NDBA)	924-16-3	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-Nitrosopiperidine (NPIP)	100-75-4	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-Nitrosomethylethylamine	10595-95-6	Solvent extraction, and GC-MS/MS analysis	0,25	mg/kg
N-nitrosamines	N-nitroso-N-ethyl-N-phenylamine (NEPhA); N-Ethyl-N-nitrosoanilin	612-64-6	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-Nitrosodimethylamine (NDMA)	62-75-9	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-Nitrosodi-n-propylamine (NDPA)	621-64-7	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-Methyl-N'-nitro-N-nitrosoguanidine	70-25-7	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	N-Nitrosopyrrolidine (NPYR)	930-55-2	Solvent extraction, and GC-MS/MS analysis	0,1	mg/kg
N-nitrosamines	p-Nitrosodiphenylamine	156-10-5	Solvent extraction, and GC-MS/MS analysis	0,25	mg/kg
PAHs	benzo[a]pyrene (BaP) benzo[def]chrysene	50-32-8	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Anthracene	120-12-7	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Pyrene	129-00-0	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Polycyclic Aromatic Compounds (PACs)	130498-29-2	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Benzo[ghi]perylene	191-24-2	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	benzo[e]pyrene(BeP)	192-97-2	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Indeno[1,2,3-cd]pyren	193-39-5	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	benzo[jj]fluoranthene(BjFA)	205-82-3	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Benzo[b]fluoranthene(BbFA)	205-99-2	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Fluoranthene	206-44-0	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Benzo[k]fluoranthene(BkFA)	207-08-9	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Acenaphthylen	208-96-8	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	9,10-Benzophenanthren	217-59-4	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
PAHs	Chrysene(CHR)	218-01-9	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Dibenz[a,h]anthracene(DBAhA)	53-70-3	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Benz[a]anthracene(BaA)	56-55-3	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Coal tar pitch	65996-93-2	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Acenaphthene	83-32-9	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Phenanthrene	85-01-8	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Fluorene	86-73-7	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Anthracene oil	90640-80-5	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Anthracene oil, anthracene paste	90640-81-6	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Anthracene oil, anthracenelow	90640-82-7	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Naphtalene	91-20-3	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Anthracene oil, anthracene paste, distn. Lights	91995-17-4	Solvent extraction and GC-MS/MS analysis	0,01	mg/kg
PAHs	Dibenzo[a,e]pirene	192-65-4	Solvent extraction and GC-MS/MS analysis	1	mg/kg
PAHs	Dibenzo[a,h]pirene	189-64-0	Solvent extraction and GC-MS/MS analysis	0,5	mg/kg
PAHs	Dibenzo[a,i]pirene	189-55-9	Solvent extraction and GC-MS/MS analysis	0,5	mg/kg
PAHs	Dibenzo[a,l]pirene	191-30-0	Solvent extraction and GC-MS/MS analysis	0,5	mg/kg
PAHs	1-metilpirene	2381-21-7	Solvent extraction and GC-MS/MS analysis	0,5	mg/kg
PAHs	Ciclopenta[c,d]pirene	27208-37-3	Solvent extraction and GC-MS/MS analysis	0,5	mg/kg
PAHs	Naphtho[1,2,3,4-def]chrysene	192-62-5	Solvent extraction and GC-MS/MS analysis	0,5	mg/kg
PAHs	Sum of all PAHs	Various	Solvent extraction and GC-MS/MS analysis	5	mg/kg
Pesticides & Biocides	Epoxy-heptachlorine	1024-57-3	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	methamidophos	10265-92-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dichlofluanide	1085-98-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Endosulfan (thiosulfan)	115-29-7	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Pesticides & Biocides	Dicofol	115-32-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dichlorprop	120-36-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Malathion	121-75-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Quinalphos	13593-03-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dicrotophos	141-66-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Kepone (Chlordecone)	143-50-0	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	trifluralin	1582-09-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Pentachloroanisole	1825-21-4	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Chlorthalonil	1897-45-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Mirex	2385-85-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	captafol	2425-06-1	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	azinphos-ethyl	2642-71-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Telodrin	297-78-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Methyl parathion	298-00-0	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Aldrin	309-00-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Propetamphos	31218-83-4	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	α -hexachlorocyclohexane	319-84-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	β -hexachlorocyclohexane	319-85-7	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	δ -hexachlorocyclohexane	319-86-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Endosulfan, beta	33213-65-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	diazinon	333-41-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	o, p'-dichlorodiphenyldichloroethane (o, p'-DDE)	3424-82-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Profenophos	41198-08-7	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Kelevane	4234-79-1	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Isodrin	465-73-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Pesticides & Biocides	chlorfenvinphos	470-90-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Bromophos-ethyl	4824-78-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dichloro-diphenyl-trichloro ethane (DDT)	50-29-3	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Chlorbenzilat	510-15-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	fenvalerate	51630-58-1	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	cypermethrin	52315-07-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	deltamethrin	52918-63-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	o, p'-dichlorodiphenyldichloroethane (o, p'-DDD)	53-19-0	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Ethyl parathion	56-38-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Coumafos	56-72-4	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Chlordane	57-74-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Lindane	58-89-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	dimethoate	60-51-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dieldrin	60-57-1	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Clorodimeform	6164-98-3	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Carbaryl	63-25-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	4,6-Dichloro-7 (2,4,5-trichloro-phenoxy) 0-2-trifluoro methyl benzimidazole	63405-99-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	esfenvalerate	66230-04-4	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	cyfluthrin	68359-37-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	monocrotophos	6923-22-4	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Endrine	72-20-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Methoxychlor	72-43-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dichloro-diphenyl-dichloro ethane (DDD)	72-54-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dichloro-diphenyl-dichloro ethylene (DDE)	72-55-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Perthane	72-56-0	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Pesticides & Biocides	Tolylfluanide	731-27-1	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	heptachlor	76-44-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	dichloro[(dichlorophenyl)methyl]methyl benzene (Ugilec141)	76253-60-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Lead hydrogen arsenate	7784-40-9	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Mevinofos (Fosdrin)	7786-34-7	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	DEF	78-48-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	o, p'-dichlorodiphenyldichloroethane (o, p'-DDT) and its isomers	789-02-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Toxaphene	8001-35-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Strobane	8001-50-1	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Benzene,1,1'-methylenebis-, dichloro monomethyl deriv (Ugilec121 or Ugilec21)	81161-70-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Quintozene	82-68-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	azinphos-methyl	86-50-0	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Dinoseb and salt	88-85-7	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Cyhalothrin, lambda	91465-08-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	mecoprop	93-65-2	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	2-(2,4,5-trichlorophenoxy) propionic acid, its salts and compounds	93-72-1	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	2,4,5-trichlorophenoxyacetic acid	93-76-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	MCPA (2-methyl-4-chlorophenoxy acetic acid)	94-74-6	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	2,4-dichloro phenoxy acetic acid, its salts and compounds	94-75-7	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	MCPB (4- (4-chloro-or-tolyossi) butyric acid	94-81-5	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Endosulfan, alpha	959-98-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	DBBT - Monomethyl-dibromo-diphenyl methane	99688-47-8	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Halogenated diarylalkanes	Various	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Halogenated terphenols, including Polychlorinated terphenyls (PCT)	Various	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	0,2	mg/kg
Pesticides & Biocides	Tetrachlorobenzene	95-93-4	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
Pesticides & Biocides	Hexachlorocyclohexane (HCH, all isomers) except gamma hexachlorocyclohexane	608-73-1	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Halogenated biphenyls, including Polychlorinated biphenyls (PCB)	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Halogenated naphthalenes	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Halogenated diphenyl methanes	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Hexabromobiphenyl	36355-01-8	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Phosohamidone	13171-21-6	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Dichlofenthion	97-17-6	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Chlorpyrifos	5598-15-2	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Fenclorphos	299-84-3	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	α -cyano-4-fluoro-3-phenoxybenzyl 3-[2-chloro-2-(4-chlorophenyl)vinyl]-2,2-	69770-45-2	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	N-[[[4-chlorophenyl)amino]carbonyl]-2,6-difluorobenzamide	35367-38-5	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	2-chloro-N-[[[4-(trifluoromethoxy)phenyl]amino]carbonyl]benzamide	64628-44-0	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Polychlorinated biphenyl (PCB)	1336-36-3	Best current testing technology using lowest detection/reporting limits always updated and applied	0,2	mg/kg
Pesticides & Biocides	Other Biocides - REGULATION (EU) No 528/2012	Various	Best current testing technology using lowest detection/reporting limits always updated and applied		
Pesticides & Biocides	Sum of all Pesticides & Biocides	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	0,5	mg/kg
Formaldehyde	Formaldehyde	50-00-0	Extraction, derivatization with DNPH and LC-MS/MS analysis	0,5	mg/kg
VOCs	Benzene	71-43-2	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
VOCs	Ethanol	64-17-5	Headspace and GC-FID analysis	0,01	mg/kg
VOCs	Bromoethane	74-96-4	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,01	mg/kg
VOCs	2-bromopropane	75-26-3	Solvent extraction or headspace and GC-MS or ECD-GC analysis	0,01	mg/kg
VOCs	Ethylbenzene	100-41-4	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
VOCs	Toluene	108-88-3	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
VOCs	N,N-dimethylacetamide (DMAc)	127-19-5	Solvent extraction and GC-MS analysis	0,1	mg/kg
VOCs	N,N-dimethyl formamide (DMF(A))	68-12-2	Solvent extraction and GC-MS analysis	0,1	mg/kg
VOCs	1-methyl-2-pyrrolidone (NMP)	872-50-4	Solvent extraction and GC-MS analysis	0,1	mg/kg

Group of substances	Substance	Cas-Nr	Test Method	Limit Value	UM
VOCs	Methyl isobutyl ketone	108-10-1	Headspace and GC-MS analysis	0,01	mg/kg
VOCs	Furan	110-00-9	Headspace and GC-MS analysis	0,01	mg/kg
VOCs	N-methylformamide	123-39-7	Solvent extraction and GC-MS analysis	1	mg/kg
VOCs	1,4-Dioxane	123-91-1	Solvent extraction or headspace and GC-MS analysis	0,01	mg/kg
VOCs	Methanol	67-56-1	Headspace and GC-FID analysis	0,1	mg/kg
VOCs	Styrene	100-42-5	Headspace and GC-MS analysis	0,01	mg/kg
VOCs	Acetophenone	98-86-2	GC/MS analysis	25	mg/kg
VOCs	Xylene	1330-20-7	Best current testing technology using lowest detection/reporting limits always updated and applied	20	mg/kg
VOCs	o-cresol	95-48-7	Best current testing technology using lowest detection/reporting limits always updated and applied	20	mg/kg
VOCs	p-cresol	106-44-5	Best current testing technology using lowest detection/reporting limits always updated and applied	20	mg/kg
VOCs	m-cresol	108-39-4	Best current testing technology using lowest detection/reporting limits always updated and applied	20	mg/kg
VOCs	SUM of all VOCs - Volatile Organic Compounds	Various	Best current testing technology using lowest detection/reporting limits always updated and applied	20	mg/kg

* 127-18-4 Tetrachloroethylene - Perchloroethylene: allowed only in closed-loop machines with zero emission in atmosphere, zero emission in water and a maximum residual concentration in sludge one per cent.