SUITSUPPLY

RESTRICTED SUBSTANCES LIST SUITSUPPLY

("RSL") 7.0

OCTOBER 2025

SUITSUPPLY

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Introduction version 7.0
INTRODUCTION

The production of apparel from raw materials to finished products is a complex and chemical-intensive process.

For this reason, SUITSUPPLY is committed to developing and implementing responsible chemical management procedures throughout its supply chain and for all manufacturing processes and product components (including accessories / trims attached to garments, prints and packaging materials).

SUITSUPPLY expects the same commitment from its suppliers and has developed a Restricted Substances List (SUITSUPPLY RSL 7.0) as a reference for suppliers regarding all chemicals that are banned or restricted in SUITSUPPLY's production processes and finished products. The purpose of the Restricted Substances List (RSL) is to ensure that products comply with legislation, are safe for consumers, minimize risks for workers at production sites, and support the replacement of hazardous substances in the textile, apparel and footwear supply chain.

It is SUITSUPPLY's priority to ensure that all chemicals and other substances (dyes, finishes etc) used in the manufacture of its products are approved and quantities fall within the maximum allowable concentration limits stated in this RSL. Non-compliance with these requirements can have serious consequences not only for the final consumer but also for the environment and for workers involved in the manufacturing process.

This RSL includes:

1. All actual and upcomimg legal related chemical textile requirements.
2. Responsibility of all the supplier regarding Substances of Very High Concern (SVHC) mentioned on the REACH Candidate list.
3. Requirements based on best practice as identified by Eco label organisations such as OEKO-TEX® or mentioned by NGO's, like Greenpeace.

A valid OEKO-TEX® Standard 100 product certificate issued by the OEKO-TEX® Association (www.oeko-tex.com) covers most of the requirements of this RSL.

Please be prepared that your contact person may request a signature for each order as a declaration that the specific order complies with our RSL requirements. It is also possible that one or more of your styles could be selected for pre-shipment testing at a certified laboratory.

As a matter of general principle, SUITSUPPLY reserves the right to select styles to be (counter) tested upon arrival in our warehouse. If this test produces a "FAIL" result, all of the costs incurred in this testing process shall be borne by the supplier, including all additional costs associated with non-marketable styles.

As part of our ongoing sustainability improvement process, this RSL will be updated on a regular basis to incorporate additions to the list and/or changes to legislation. Together with our vendors, we seek opportunities to achieve continuous improvement in this area. To this end, the RSL can be used as a basis for the development of Quality Management Systems.

Should you have any questions or require further information please contact Hayley Warren

HWarren@suitsupply.com

Corporate Social Responsibility Manager SUITSUPPLY

SUITSUPPLY

Materials version 7.0 - Examples of materials within the scope of the SUIT SUPPLY RSL*											
Natural Fibres *Including semi-synthetics*	**Blended Fibres**	**Synthetic Fibres**	**Synthetic Coated Fabrics**	**Natural Leather & Fur skin**	**Coatings & Prints**	**Natural Materials**	**Other Materials**	**Polymers, Plastics, Foams, Natural Rubber & Synthetic Rubber**	**Metal**	**Feathers & Down**	**Glue**
• Cotton • Wool • Silk • Hemp • Cashmere • Linen • Fur hair • Viscose (Semi-synthetic) • Lyocell (Semi-synthetic)	• Cotton- Polyester • Wool-Nylon • Ramie- Polyester	• Polyester • Acrylic • Nylon • Polyamide	Textiles with: •Polyurethane (PU) coating • Polyvinyl Chloride (PVC) coating • Other polymeric coatings	• Leather • Fur skin • Bonded / recycled leather	Printing techniques such as: • Heat transfers • Dye sublimation printing • Screen printing • Direct-to- garment printing • Discharge printing • Plastisol transfers Coatings such as: • Polyvinyl chloride (PVC) • Polyurethane (PU) • UV-cured	• Horn • Bone • Cork • Wood • Paper • Straw • Stone • Shell (e.g. coconut or mother of pearl) • Jacron (a semi- synthetic paper product)	• Glass • Synthetic stone • Porcelain • Ceramic • Crystal	• Ethylene vinyl acetate (EVA) • Polystyrene (PS) • Polyethylene (PE) • Acrylonitrile butadiene styrene (ABS) • Neoprene • Polypropylene (PP) • Polycarbonate (PC) • Polyamide (PA) • Polyurethane (PU) • Polyvinyl chloride (PVC) • Thermoplastic polyurethane (TPU) • Thermoplastic elastomer (TPE) • Styrene ethylene butylene styrene (SEBS)	• Stainless steel • Brass • Copper • Gold • Silver • Aluminum	• Feathers • Down	• Hot melt adhesive • Powdered adhesive • Flock adhesive • Contact adhesive • Latex glue • Polyurethane glue • Neoprene cement • Epoxies • Silicone adhesive • UV-cured adhesive
* NOTE: This list provides examples of materials within each category but is not all-inclusive.											

SUITSUPPLY

Risk Matrix Apparel and Leather RSL 7.0

●●● indicates a higher risk that a chemical is used and/or could be detected in a particular material.

●● indicates a lower risk that a chemical is used and/or could be detected in a particular material.

No dot indicates that the risk is not anticipated in a particular material.

CHEMICAL	NATURAL FIBERS	SYNTHETIC FIBERS	NATURAL & SYNTHETIC BLENDS	SYNTHETIC COATED FABRICS	NATURAL LEATHER & FUR SKIN	NATURAL MATERIALS	METALS	OTHER: Porcelain, Ceramic, Glass, Crystal etc	FEATHERS & DOWN	POLYMERS: EVA	POLYMERS: PU Foams	POLYMERS: All other PU & TPU	POLYMERS: Rubber excludes latex & sillicon rubbers	POLYMERS: Polycarbonate	POLYMERS: ABS	POLYMERS: PVC	POLYMERS: All Other foams, plastics & Polymer	COATING AND PRINTS	GLUE
ACETOPHENONE & 2-PHENYL-2-PROPANOL										●●									
ALKYLPHENOL (AP) & ALKYLPHENOL ETHOXYLATES (APEOs), including all isomers	●●●	●●●	●●●	●●●	●●●	●●●			●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●
AZO AMINES AND ARYLAMINE SALTS	●●●/A	●●●/A	●●●/A	●●●/A	●●●/A	●●●/A			●●●/A									●●●	
BISPHENOLS		●●●	●●●	●●●	●●●					●●	●●	●●	●●	●●●	●●	●●	●●		
CHLORINATED PARAFFINS				●●/K	●●●					●●	●●	●●●	●●●	●●	●●	●●●	●●		
CHLOROPHENOLS	●●	●●	●●		●●														
CHLORINATED BENZENES AND TOLUENES		●●	●●	●●															
DIMETHYLFUMURATE (DMFu)					●●														
DISPERSE DYES - ALLERGENIC		●●●/A	●●●/A	●●●/A														●●	
DYES - CARCINOGENIC		●●●/A	●●●/A	●●●/A														●●	
DYES - NAVY BLUE		●●	●●																
FLAME RETARDANTS	●●/B																		
FORMALDEHYDE	●●●	●●●	●●●	●●	●●●	●●●/D							●●					●●●	●●●
HEAVY METALS CHROMIUM VI	●●/E	●●/F			●●●														
HEAVY METALS EXTRACTABLE	●●●	●●●	●●●	●●	●●●		●●/G			●●	●●	●●	●●	●●	●●	●●	●●	●●	
HEAVY METALS, RELEASABLE NICKEL							●●●												
HEAVY METALS TOTAL CONTENT	●●/H		●●/H	●●●	●●		●●●	●●●/J		●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●

A ●●● for dyed/colored materials (non-white) only

B ●● only if Flame Retardant use or contamination is suspected or if TPP use suspected in PU,TPU, or other polymeric materials

C ●● for silicone polymers only

D ●●● for Wood, Paper, and Straw materials only

E ●● for Wool materials only

F ●● if extractable Chrome above 1 mg/kg only

G Copper is exempt from restriction limits in Metal parts

H ●● for plant-based fibers only; N/A for animal based fibers

J ●●● for Cadmium and Lead only; Crystal is exempt for Lead

K ●●● for PVC materials only. Otherwise ●●

L ●● for Styrene/Butadiene Rubbers (SBRs) only

M ●●● if PFAS use or contamination is suspected

N ●●● if Rubber or black Polymeric materials, otherwise ●●

P ●●● for PU and PVC- based materials only

Q ●●● for glues fixed in final product

SUITSUPPLY

Risk Matrix Apparel and Leather RSL 7.0

●●● indicates a higher risk that a chemical is used and/or could be detected in a particular material.

●● indicates a lower risk that a chemical is used and/or could be detected in a particular material.

No dot indicates that the risk is not anticipated in a particular material.

CHEMICAL	NATURAL FIBERS	SYNTHETIC FIBERS	NATURAL & SYNTHETIC BLENDS	SYNTHETIC COATED FABRICS	NATURAL LEATHER & FUR SKIN	NATURAL MATERIALS	METALS	OTHER: Porcelain, Ceramic, Glass, Crystal etc	FEATHERS & DOWN	POLYMERS: EVA	PU Foams	All other PU & TPU	Rubber excludes latex & sillicon rubbers	Polycarbonate	ABS	PVC	All Other foams, plastics & Polymer	COATING AND PRINTS	GLUE
MONOMERS, STYRENE & VINYL CHLORIDE				●●●/K									●●/L		●●	●●●		●●●/K	
N-NITROSAMINES											●●	●●	●●						
ORGANOTIN COMPOUNDS		●●	●●	●●●	●●						●●●	●●●	●●●			●●●	●●●	●●●	●●●
ORTHO-PHENYLPHENOL (OPP)	●●	●●	●●	●●	●●													●●	
PER - AND POLYFLUOROAKYL SUBSTANCES (PFAS)	●●●/M																		
PESTICIDES, AGRICULTURAL																			
PHTHALATES				●●●						●●●	●●●	●●●	●●●	●●	●●	●●●	●●●	●●●	●●●
pH VALUE	●●●	●●●	●●●	●●●	●●●														
POLYCLIC AROMATIC HYDROCARBONS				●●						●●●/N	●●●/N	●●●/N	●●●			●●●/N	●●●/N	●●●/N	●●●/N
QUINOLINE		●●	●●																
SILOXANES	●●	●●	●●														●●/C	●●	
SOLVENTS/RESIDUALS DMFa				●●●							●●●	●●●						●●●/P	●●●/P
SOLVENTS/RESIDUALS DMAC AND NMP				●●●							●●	●●					●●	●●	●●
SOLVENTS/RESIDUALS FORMAMIDE										●●								●●	
UV ABSORBERS/STABILISERS										●●	●●	●●	●●	●●	●●	●●	●●		
VOLATILE ORGANIC COMPOUNDS (VOCs)				●●						●●	●●	●●	●●	●●	●●	●●	●●	●●	●●●/Q

A ●●● for dyed/colored materials (non-white) only

B ●● only if Flame Retardant use or contamination is suspected or if TPP use suspected in PU,TPU, or other polymeric materials

C ●● for silicone polymers only

D ●●● for Wood, Paper, and Straw materials only

E ●● for Wool materials only

F ●● if extractable Chrome above 1 mg/kg only

G Copper is exempt from restriction limits in Metal parts

H ●● for plant-based fibers only; N/A for animal based fibers

J ●●● for Cadmium and Lead only; Crystal is exempt for Lead

K ●●● for PVC materials only. Otherwise ●●

L ●● for Styrene/Butadiene Rubbers (SBRs) only

M ●●● if PFAS use or contamination is suspected

N ●●● if Rubber or black Polymeric materials, otherwise ●●

P ●●● for PU and PVC- based materials only

Q ●●● for glues fixed in final product

SUITSUPPLY

Packaging Products version 7.0 - Examples of packaging products within the scope of the SUIT SUPPLY RSL[1]

SUIT SUPPLY defines packaging as:
All products made of any materials of any nature to be used for the containment, protection, handling, delivery, and presentation of goods, from raw materials to processed goods, from the producer to the user or the consumer.

Hangtags	Stickers	Protective Coverings	Trimmings	Sales Packaging	Transport Packaging
•Cords •Foil stamps •Hot stamp prints •Paper hang tags •Plastic hang tags •Price tags •Spot UV hang tags •UPC tags	•Antimicrobial stickers •Labels, adhesive •Price tags •Tape	•Lamination, matte or gloss •Foam material •Suit bags •Plastic cases •Poly bags •Poly bags, zippered	•Bead chain •Collar bands •Clips, metal •Clips, plastic •Eyelets/grommets •Magnets •Pins •Tissue paper •Zippers •J-hooks •Plastic fasteners	•Boxes/cartons •Gift boxes •Retail carry bags •Hangers (when sold with a clothing item) •Spot UV boxes •Suit bags •Thermal receipt paper •Tissue paper •UV coated boxes •Varnished coated boxes •Water-based (aqueous) lacquer coated boxes	•Antimicrobial stickers •Boxes/cartons •Corrugated shipping boxes/cartons •J board •Silica gel/desiccant sachets •Stuffing materials, expanded foam materials •Water-based (aqueous) lacquer-coated boxes

[1] NOTE: This list provides examples of products within each category but is not exhaustive

SUITSUPPLY

Packaging materials version 7.0 - Examples of packaging materials within the scope of the SUIT SUPPLY RSL[1]									
Natural Fibers Including semi-synthetics	**Blended Fibers**	**Synthetic Fibers**	**Coatings, Dyes & Prints**	**Natural Materials**	**Polymers, Plastics, Foams, Natural Rubber & Synthetic Rubber**	**Metal**	**Glue**	**Natural Leather**	**Synthetic coated fabric**
• Cotton • Wool • Silk • Linen • Viscose (Semi-synthetic) • Lyocell (Semi-synthetic) • Cellulose	• Cotton- Polyester • Wool-Nylon • Ramie- Polyester	• Polyester • Acrylic • Nylon • Polyamide	• Foil stamping • Hot-stamp printing • Spot UV • Soft-touch coatings	• Cork • Wood • Paper • Straw • Stone • Cardboard • Jacron (semi-synthetic paper product)	•Acrylonitrile butadiene styrene (ABS) • Ethylene vinyl acetate (EVA) • Polystyrene (PS) • Polyethylene (PE) • Neoprene • Polypropylene (PP) • Polycarbonate (PC) • Polyamide (PA) • Polyurethane (PU) • Polyvinyl chloride (PVC) • Thermoplastic polyurethane (TPU) • Thermoplastic elastomer (TPE) • Styrene ethylene butylene styrene (SEBS)	• Stainless steel • Brass • Copper • Aluminium	• Hot melt adhesive • Powdered adhesive • Flock adhesive • Contact adhesive • Latex glue • Polyurethane glue • Neoprene cement • Epoxies • Silicone adhesive • UV-cured adhesive	•Leather •Fur & Hides	• Polyurethane (PU) • Polyvinyl Chloride (PVC)

[1] NOTE: This list provides examples of materials within each category but is not exhaustive

SUITSUPPLY

Packaging Matrix RSL 7.0

●●● indicates a high risk that a chemical is used and/or could be detected in a particular material.

●● indicates a medium risk that a chemical is used and/or could be detected in a particular material.

No dot indicates that there is a negligable risk of a chemical being used and/or detected in a particular material.

SUBSTANCE	NATURAL FIBERS	BLENDED FIBERS	SYNTHETIC FIBERS	COATINGS, DYES & PRINTS	NATURAL MATERIALS including paper and cardboard	POLYMERS, PLASTICS, FOAMS, NATURAL RUBBER & SYNTHETIC RUBBER	METAL	GLUE	LEATHER Natural	SYNTHETIC COATED FABRIC
ALKYPHENOL (AP) AND ALKYPHENOL ETHOXYLATES (APEO) including all isomers	●●●	●●●	●●●	●●●	●●●	●●●/A		●●●	●●●	●●●
AZO-AMINES AND ARYLAMINE SALTS	●●●/B	●●●/B	●●●/B		●●●/B				●●●/B	●●●/B
BISPHENOLS		●●●	●●●	●●●/C	●●●/D	●●/E			●●●	●●●
BUTYLHYDROXYTOLUENE (BHT)						●●/G				
DIMETHYLFUMARATE (DMFu)						●●/H			●●	
FLAME RETARDANTS						●●/F				
FORMALDEHYDE	●●	●●	●●	●●●	●●●	●●/J		●●●	●●	●●
HEAVY METALS, TOTAL CONTENT (Cd, CrVI, Pb, Hg)*				●●	●●●/K	●●/L	●●		●●	
MOSH/MOAH				●●●/Q	●●●/Q	●●●/Q				
ORGANOTIN COMPOUNDS				●●●		●●●		●●●	●●	●●●
PERFLUORINATED AND POLYFLUORINATED CHEMICALS (PFAS)	**Prohibited**									
PHTHALATES				●●●/M		●●●/N		●●●	●●/P	●●●

A ●●● for foams only; ●● for all other materials

B ●●● for dyed/colored materials (non-white) only

C ●●● for PVC only; ●● for all other materials

D ●●● for thermal receipt and recycled paper only; ●● for all other materials

E ●● for tapes, polycarbonate, and recycled plastic cases only; no testing requirement for other materials

F ●● for materials with recycled content or if TPP use suspected in PU, TPU, or other polymeric materials

G ●● for poly bags only; no testing requirement for other materials

H ●● for silica gel packets and foam packaging only; no testing requirement for other materials.

J ●● for rubber only, no testing requirement for other materials

K ●● for materials with recycled content only; no testing requirement for other materials

L ●● for PVC only, no testing requirement for other materials

M ●●● for plastisol prints; ●● for all other materials

N ●● for polycarbonate and ABS, ●●● for all other polymers

P ●● for patent or coated leather; no testing requirement for other materials

Q ●●● for printed packaging materials

*Please note that Chromium VI, Cadmium, Lead, and Mercury are restricted to a sum total of 100 mg/kg in several jurisdictions. Cadmium, Lead, and Mercury are analyzed using the same method even if the risk of finding them varies across different materials.

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
ACETOPHENONE & 2-PHENYL-2-PROPANOL					
Acetophenone	98-86-2		Extraction in acetone or methanol GC/MS, sonication for 30 minutes at 60°C	< 10 mg/kg each	Potential breakdown products in EVA foam when using certain crosslinking agents, including Dicumyl Peroxide
2-Phenyl-2-propanol	617-94-7				
ALKYLPHENOLS (AP) AND ALKYLPHENOL ETHOXYLATES (APEO)					
Nonylphenols (NP), mixed isomers	Various	EU: REACH Regulation1907/2006 Annex XVII entry No. 46 EU: REACH Regulation 1907/2006 SVHC Candidate List	Textiles and Leather: EN ISO 21084:2019 Polymers and all other materials: 1 g sample/20 mL THF, sonication for 60 minutes at 70 degrees C, analysis according to EN ISO 21084:2019	Sum of NP, OP, BP, HpP, PeP < 5 mg/kg	APEOs can be used as or found in detergents, scouring agents, spinning oils, wetting agents, softeners, emulsifying/dispersing agents for dyes and prints, impregnating agents, de-gumming for silk production, dyes and pigment preparations, polyester padding and down/feather fillings. APs are used as intermediaries in the manufacture of APEOs and antioxidants used to protect or stabilize polymers. Biodegradation of APEOs into APs is the main source of APs in the environment. APEOs and formulations containing APEOs are prohibited from use throughout supply chain and manufacturing processes. We acknowledge that residual or trace concentrations of APEOs may still be found at levels exceeding 100 mg/kg and that more time is necessary for the supply chain to phase them out completely. Recycled products: Contact Joy Roeterdink for information about potential exemptions from the limit on NPEOs in recycled textile products.
Octylphenols (OP), mixed isomers	Various				
4-tert-butylphenol (BP)	98-54-4	Oeko-tex 100 Standard EU: REACH Regulation 1907/2006 SVHC Candidate List			
Heptylphenol (HpP)	Various	Oeko-tex 100 Standard			
Pentylphenol (PeP)	Various				
Nonylphenol ethoxylates (NPEOs)	Various	EU: REACH Regulation 1907/2006 Annex XVII entry No. 46 + 46a EU: REACH Regulation 1907/2006 SVHC Candidate List	All materials except leather: EN ISO 18254- 1:2016, determination of APEO using LC/MS or LC/MS/MS Leather: Sample prep and analysis using EN ISO 18218-1:2023 with quantification according to EN ISO 18254-1:2016	Sum of BP, NP, OP, HpP, PeP, NPEO, OPEO < 50 mg/kg	
Octylphenol ethoxylates (OPEOs)	Various				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
ASBESTOS					
Actinolite	77536-66-4	EU: REACH Regulation 1907/2006 Annex XVII entry No. 6	Microscopic examination; minimum magnification1-250, attached; ratio of fiber length to diameter is atpolarized light filter least 3:1- (industry practice - not specified by the regulation)	not used	Asbestos fibres are strong, durable and fire resistant consisting of silicate minerals. Unlikely to be used in everyday wear except for fire fighting. Asbestos fibres are carcinogenic.
Amosite	12172-73-5				
Anthophyllite	77536-67-5				
Chrysotile	12001-29-5				
Crocidolite	12001-28-4				
Tremolite	77536-68-6				
BIOLOGICALLY ACTIVE PRODUCTS					
Biologically active products	Various	EU: 528/2012 concerning the making available on the market and use of biocidal products		No intentional use	With exception of treatments accepted by OEKO- TEX® (see actual list on http://www.oeko-tex.com) These chemicals have antimicrobial properties, which can be used to preserve formulations, preserve articles to which they are intentionally applied, or provide customers with benefits like odour control or insect repellency.

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
BISPHENOLS					
Bisphenol-A (BPA)	80-05-7	EU: REACH Regulation 1907/2006 SVHC Candidate List Oeko-tex 100 Standard	Leather: EN ISO 11936:2023 All other materials: Extraction: 1g sample/20 ml THF, sonication for 60 minutes at 60° C, then add methanol or acetonitrile for precipitation prior to analysis with LC/MS	< 10 mg/kg	Used in the production of epoxy resins, polycarbonate plastics, flame retardants and PVC. Prohibited from use in food and drink containers, and items intended to come into contact with the oral cavity
Bisphenol B (BPB)	77-40-7	EU: REACH Regulation 1907/2006 SVHC Candidate List Oeko-tex 100 Standard		< 1000 mg/kg	
Bisphenol AF (BPAF)	1478-61-1	Oeko-tex 100 Standard		< 1000 mg/kg	
Bisphenol F (BPF)	620-92-8			< 1000 mg/kg	
Bisphenol S (4,4'-Sulfonyldiphenol) (BPS)	80-09-1	EU: REACH Regulation 1907/2006 SVHC Candidate List Oeko-tex 100 Standard		< 1000 mg/kg	
2,2'-Methylene bis(4-methyl-6-tert-butylphenol)	119-47-1			< 1000 mg/kg	Can be used in the production of rubber, non-rubber polymers and in adhesives, inks, lubricants

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
CARCINOGENIC ARYLAMINES					
4-Aminobiphenyl*	92-67-1	EU: REACH Regulation 1907/2006 Annex XVII entry No. 43 + appendix 8 *EU: REACH Regulation 1907/2006 SVHC Candidate List CHINA: Textiles GB 18401-2010 Leather and Fur GB 20400-2006	All materials except leather: EN 14362-1:2017 Leather: EN ISO 17234-1:2024 4-Aminoazobenzene (4AAB) All materials except leather: EN 14362-3: 2017 Leather: EN ISO 17234-2:2011	< 20 mg/kg May also be present as residues	Azo dyes and pigments are colorants that incorporate one or several azo groups (-N=N-) bound with aromatic compounds. Thousands of azo dyes exist, but only those which degrade to form the listed cleaved amines are restricted. Azo dyes that release these aminesare regulated and should no longer be used for dyeing textiles.
Benzidine	92-87-5				
4-Chloro-o-toluidine	95-69-2				
2-Naphtylamine	91-59-8				
o-Aminoazotoluene*	97-56-3				
2-Amino-4-nitrotoluene	99-55-8				
4-Chloraniline	106-47-8				
2,4-Diaminoanisole	615-05-4				
4,4'-Diaminodiphenylmethane (4,4'-MDA)*	101-77-9				
3,3'-Dichlorobenzidine	91-94-1				
3,3'-Dimethoxybenzidine	119-90-4				
3,3'-Dimethylbenzidine	119-93-7				
4,4'- Methylenedi-o-toluidine*	838-88-0				
p-Cresidine*	120-71-8				
4,4'-Methylene-bis(2-chloraniline)*	101-14-4				
4,4'-Oxydianiline*	101-80-4				
4,4'-Thiodianiline	139-65-1				
o-Toluidine*	95-53-4				
2,4-Toluylendiamine (2,4-TDA)*	95-80-7				
2,4,5-Trimethylaniline	137-17-7				
2-Methoxyaniline (= o-Anisidine)*	90-04-0				
4-Aminoazobenzene (4-AAB)*	60-09-3				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
CARCINOGENIC ARYLAMINES CONTINUED					
4-Chloro-o-toluidinium chloride	3165-93-3	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12	All materials except leather: EN 14362-1:2017 Leather: EN ISO 17234-1:2024 4-Aminoazobenzene (4AAB) All materials except leather: EN 14362-3: 2017 Leather: EN ISO 17234-2:2011	< 20 mg/kg May also be present as residues	Azo dyes and pigments are colorants that incorporate one or several azo groups (-N=N-) bound with aromatic compounds. Thousands of azo dyes exist, but only those which degrade to form the listed cleaved amines are restricted. Azo dyes that release these aminesare regulated and should no longer be used for dyeing textiles.
2-Naphthylammoniumacetate	553-00-4				
2,4,5-Trimethylaniline hydrochloride	21436-97-5				
2,4-Diaminoanisole sulphate	39156-41-7				
2,4-Xylidine	95-68-1	CHINA: Textiles GB 18401-2010 Leather and Fur GB 20400-2006 Oeko-tex 100 Standard			
2,6-Xylidine	87-62-7				
3,3-Diaminobenzidin	91-95-2	Oeko-tex 100 Standard			
2,5-Diaminotoluene	95-70-5				
4-Ethoxyaniline	156-43-4				
Aniline	62-53-3		EN 14362-1:2017 (Textiles) EN ISO 17234-1:2024 (Leather)	< 20 mg/kg May also be present as residues	Some AZO colorants can separate the aromatic amine aniline under reductive conditions. Aniline is signalized, amongst others, with “Suspected of causing cancer” and “Suspected of causing genetic defects” by ECHA. Aniline: is also a (free) residue in Indigo; Indigo is produced from Aniline and Cyanic acid (HCN)

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
CHLORINATED PARAFFINS					
Short-chain chlorinated paraffins (SCCP)	85535-84-8	EU:Regulation 2019/1021 on Persistant Organic Pollutants EU: REACH Regulation 1907/2006 SVHC Candidate List	Leather: ISO 18219-1:2021 (SCCP) ISO 18219-2:2021 (MCCP) Textiles and all other materials: ISO 22818:2021 (SCCP + MCCP)	Sum of SCCP and MCCP < 50 mg/kg	May be used as softeners, flameretardants, or fat-liquoring agents in leather production; also as a plasticizer in polymer production.
Medium-chain chlorinated paraffins (MCCP)	85535-85-9 198840-65-2 1372804-76-6	EU: REACH Regulation 1907/2006 SVHC Candidate List Oeko-tex 100 Standard			

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
CHLOROBENZENES AND CHLOROTOLUENES					
Hexachlorobenzene (HCB)	118-74-1	EU:Regulation 2019/1021 on Persistant Organic Pollutants	All materials: EN 17137:2024	< 1 mg /kg (sum)	Chlorobenzenes and Chlorotoluenes (Chlorinated Aromatic Hydrocarbons) can be used as carriers in the dyeing process of polyester or wool/ polyester fibers. They can also be used as solvents. Cross-contamination from anti-moth agents and poly shipping bags may cause failures.
Pentachlorobenzenes (PCB)	608-93-5				
Tetrachlorotoluenes α,α,α,4-tetrachlorotoluene; p-chlorobenzotrichloride	Various 5216-25-1	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12			
Trichlorotoluenes α,α,α-trichlorotoluene; benzotrichloride	Various 98-07-7				
Chlorotoluenes α-chlorotoluene; benzyl chloride	Various 100-44-7				
Chlorobenzene	108-90-7	Oeko-tex 100 Standard *Regulated in Switzerland: ORRChem annex 1.1 (Art.3)			
Dichlorobenzenes 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene	25321-22-6 95-50-1 541-73-1 106-46-7				
Trichlorobenzenes 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,3,5-Trichlorobenzene	12002-48-1 87-61-6 120-82-1* 108-70-3				
Tetrachlorobenzenes 1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,3,4(or 1,2,4,5)-Tetrachlorobenzene	12408-10-5 634-66-2 634-90-2 95-94-3 84713-12-2				
2-Chlorotoluene 3-Chlorotoluene 4-Chlorotoluene	95-49-8 108-41-8 106-43-4				

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
CHLOROBENZENES AND CHLOROTOLUENES CONTINUED					
Dichlorotoluenes 2,3-Dichlorotoluene 2,4-Dichlorotoluene 2,5-Dichlorotoluene 2,6-Dichlorotoluene 3,4-Dichlorotoluene 3,5-Dichlorotoluene	Various 32768-54-0 95-73-8 19398-61-9 118-69-4 95-75-0 25186-47-4	Oeko-tex 100 Standard	All materials: EN 17137:2024	< 1 mg /kg (sum)	Chlorobenzenes and Chlorotoluenes (Chlorinated Aromatic Hydrocarbons) can be used as carriers in the dyeing process of polyester or wool/ polyester fibers. They can also be used as solvents. Cross-contamination from anti-moth agents and poly shipping bags may cause failures.
Trichlorotoluenes 2,3,4-Trichlorotoluene 2,3,5-Trichlorotoluene 2,3,6-Trichlorotoluene 2,4,5-Trichlorotoluene 2,4,6-Trichlorotoluene 3,4,5-Trichlorotoluene	Various 7359-72-0 56961-86-5 2077-46-5 6639-30-1 23749-65-7 21472-86-6				
Tetrachlorotoluenes 2,3,4,5-Tetrachlorotoluene 2,3,4,6-Tetrachlorotoluene 2,3,5,6-Tetrachlorotoluene	Various 1006-32-2 76057-12-0 1006-31-1 29733-70-8 875-40-1				
2,3,4,5,6-Pentachlorotoluene	877-11-2				
α-substituted-Chlorotoluenes	Various				

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
CHLOROPHENOLS					
Pentachlorophenol (PCP)	87-86-5	EU:Regulation 2019/1021 on Persistant Organic Pollutants	All materials: EN 17134-2:2023	< 0.25 mg/kg	Chlorophenols are polychlorinated compounds used as preservatives or pesticides. Pentachlorophenol (PCP), Tetrachlorophenol (TeCP), and Trichlorophenols (TriCP) are sometimes used to prevent mold and kill insects when growing cotton and when storing/transporting fabrics. PCP, TeCP, and TriCP can also be used as in-can preservatives in print pastes and other chemical mixtures.
2,3,5,6- Tetrachlorophenol (TeCP)	935-95-5	SWITZERLAND: ORRChem annex 1.2 (Art.3)		Sum < 0.25 mg/kg	
2,3,4,6- Tetrachlorphenol (TeCP)	58-90-2				
2,3,4,5- Tetrachlorphenol (TeCP)	4901-51-3				
2,3,4-Trichlorophenol (TrCP)	15950-66-0	Oeko-tex 100 standard		Sum < 1.0 mg/kg	
2,3,5-Trichlorophenol (TrCP)	933-78-8				
2,3,6-Trichlorophenol (TrCP)	933-75-5				
2,4,5-Trichlorophenol (TrCP)	95-95-4				
2,4,6-Trichlorophenol (TrCP)	88-06-2				
3,4,5-Trichlorophenol (TrCP)	609-19-8				
2,3-Dichlorophenol (DCP)	576-24-9			Sum < 1.0 mg/kg	
2,4-Dichlorophenol (DCP)	120-83-2				
2,5-Dichlorophenol (DCP)	583-78-8				
2,6-Dichlorophenol (DCP)	87-65-0				
3,4-Dichlorophenol (DCP)	95-77-2				
3,5-Dichlorophenol (DCP)	591-35-5				
2-Chlorophenol (MCP)	95-57-8			Sum < 1.0 mg/kg	
3-Chlorophenol (MCP)	108-43-0				
4-Chlorophenol (MCP)	106-48-9				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
COLOURANTS WITH ≥ 0.1% MICHLER'S KETONE BASE					
Michler's Base	101-61-1	Oeko-tex 100 Standard EU: REACH Regulation 1907/2006 SVHC Candidate List	All materials: DIN 54231:2022	< 1000 mg/kg	Michler's ketone is an intermediate in the synthesis of dyes and pigments for paper, textiles, and leather. These dyes can cause cancer
Michler's Ketone	90-94-8				
CRESOLS					
o-Cresol	95-48-7	Oeko-tex 100 Standard	For general VOC screening: GC/MS headspace 45 minutes at 120° C	< 10 mg/kg	Cresols can be used as disinfectants, chemical intermediates, precusror for dye manufacturing, vulcanization accelaretor in rubber manufacturing and as a solvent.
m-Cresol	108-39-4			< 10 mg/kg	
p-Cresol	106-44-5			< 10 mg/kg	
DIMETHYLFUMARATE (DMFu)					
Dimethylfumarate (DMFu)	624-49-7	EU: REACH Regulation 1907/2006 Annex XVII entry No.61	All materials: ISO 16186:2021	< 0.1 mg/kg	DMFu is an anti-mold agent that may be used in sachets in packaging to prevent the buildup of mold, especially during shipping.

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
DISPERSE DYES WHICH ARE CLASSIFIED TO BE ALLERGENIC					
C.I. Disperse Blue 1*	2475-45-8	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12	All materials: DIN 54231:2022	< 20 mg/kg * should also be included in carcinogenic dye test.	Disperse dyes are a class of water-insoluble dyes that penetrate the fiber system of synthetic or manufactured fibers and are held in place by physical forces without forming chemical bonds. Disperse dyes are used in synthetic fiber (e.g., polyester, acetate, polyamide). Restricted disperse dyes are suspected of causing allergic reactions and are prohibited from use for dyeing of textiles
C.I. Disperse Blue 35	12222-75-2	GERMANY:The authoritative German Federal Institute for Risk Assessment (BfR) strongly advises not to to use the sensitising disperse dyes listed. Please note that in Germany findings for these substances are judged according to the Lebensmittel-, Bedarfsgegenstände-, und Futtermittelgesetzbuch (LFGB), which is somehow legally binding and considered to be best practice.			
C.I. Disperse Blue 106	12223-01-7				
C.I. Disperse Blue 124	61951-51-7				
C.I. Disperse Orange 3	730-40-5				
C.I. Disperse Orange 37/59/76	51811-42-8 12223-33-5 13301-61-6				
C.I. Disperse Red 1	2872-52-8				
C.I. Disperse Yellow 3*	2832-40-8				
C.I. Disperse Blue 3	2475-46-9	Oeko-tex 100 Standard			
C.I. Disperse Blue 7	3179-90-6				
C.I. Disperse Blue 26	3860-63-7				
C.I. Disperse Blue 102	12222-97-8				
C.I. Disperse Brown 1	23355-64-8				
C.I. Disperse Orange 1	2581-69-3				
C.I. Disperse Orange 11*	82-28-0				
C.I. Disperse Red 11	2872-48-2				
C.I. Disperse Red 17	3179-89-3				
C.I. Disperse Yellow 1	119-15-3				
C.I. Disperse Yellow 9	6373-73-5				
C.I. Disperse Yellow 39	12236-29-2				
C.I. Disperse Yellow 49	54824-37-2				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
DYES WHICH ARE CLASSIFIED TO BE CARCINOGENIC					
C.I. Basic Red 9	569-61-9	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12	All materials: DIN 54231:2022	< 20 mg/kg	Basic dyes are water- soluble cationic dyes mainly used on acrylic fibers.
C.I. Basic Violet 3 (with ≥ 0.1 % Michler's ketone or base)	548-62-9				
C.I. Basic Violet 14	632-99-5	Oeko-tex 100 standard			
C.I. Basic Blue 26 (with ≥ 0.1 % Michler's ketone or base)	2580-56-5	Oeko-tex 100 standard EU: REACH Regulation 1907/2006 SVHC Candidate List			
C.I. Acid Red 26	3761-53-3	Oeko-tex 100 standard			Acid dyes are water-soluble anionic dyes mainly used on fibers such as wool, silk, and nylon.
C.I. Acid Red 114	6459-94-5				
C.I. Direct Blue 6	2602-46-2				Direct dyes are used on natural fibers such as cotton, linen, cellulose and in special treatments such as dip dyes.
C.I. Direct Blue 15	2429-74-5				
C.I. Direct Brown 95	16071-86-6				
C.I. Direct Black 38	1937-37-7	Oeko-tex 100 standard EU: REACH Regulation 1907/2006 SVHC Candidate List			
C.I. Direct Red 28	573-58-0				
C.I. Solvent Yellow 1 (4-Aminoazobenzene / Aniline Yellow)	60-09-3				Solvent dyes are dyes which are soluble in organic solvents, and can be used on natural and synthetic fibers.
C.I. Solvent Yellow 3 (o-Aminoazotoluene / o-Aminoazotoluol)	97-56-3				
C.I. Solvent Blue 4	6786-83-0				
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1				
C.I. Pigment Red 104	12656-85-8				Pigment dyes are widely used in a variety of fiber and material types.
C.I. Pigment Yellow 34	1344-37-2				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
DYESTUFFS BANNED, OTHER					
C.I. Basic Green 4 (oxalate, chloride or free)	2437-29-8 569-64-2 10309-95-2 18015-76-4	Oeko-tex 100 Standard	All materials: DIN 54231:2022	< 20 mg/kg	Basic dyes are water- soluble cationic dyes mainly used on acrylic fibers.
C.I. Basic Violet 1	8004-87-3				
C.I. Direct Blue 218	28407-37-6				Direct dyes are used on natural fibers such as cotton, linen, cellulose and in special treatments such as dip dyes.
C.I. Acid Violet 49	1694-09-3				Acid dyes are water-soluble anionic dyes mainly used on fibers such as wool, silk, and nylon.
C.I. Disperse Orange 149	85136-74-9				Disperse dyes are a class of water-insoluble dyes that penetrate the fiber system of synthetic or manufactured fibers and are held in place by physical forces without forming chemical bonds. Disperse dyes are used in synthetic fiber (e.g., polyester, acetate, polyamide). Restricted disperse dyes are suspected of causing allergic reactions and are prohibited from use for dyeing of textiles
C.I. Disperse Yellow 23	6250-23-3				
C.I. Basic Yellow 2 (C.I. Solvent Yellow 34; Auramine hydrochloride)	2465-27-2 492-80-8				Solvent dyes are dyes which are soluble in organic solvents, and can be used on natural and synthetic fibers.
C.I. Solvent Yellow 2	60-11-7				
C.I. Solvent Yellow 14	842-07-9				
Navy Blue is a mixture of: disodium (6-(4-anisidino)-3- sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1- naphtholato)(1-(5-chloro-2-oxidophenylazo)-2- naphtholato)chromate(1-); trisodium bis(6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)-chromate(1-)	Component 1: 118685-33-9 Component 2: Not allocated	EU: REACH Regulation 1907/2006 Annnex XVII entry no.43 + appendix 9		No intentional use	Navy Blue Dye is a specific dye mixture used to dye leather and textiles.

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
FLAME RETARDANTS					
Tri(2,3-dibromopropyl)phosphate (TRIS)	126-72-7	EU: REACH Regulation 1907/2006 Annex XVII entry No.4	ISO 17881-1:2016 for brominated flame retardants ISO 17881-2:2016 for phosphorus flame retardants	No intentional use < 10 mg/kg; each Sum of all < 50 mg/kg	With very limited exceptions, flame retardant substances, including the entire class of organohalogen flame retardants, should no longer be applied to materials during production. Listed here are examples of flame-retardant substances used historically across the apparel and footwear industry. It is not intended to be a complete list. Other flame retardants not applicable to this industry are regulated worldwide by the Stockholm Convention and the Aarhus Protocol, which have been implemented in the European Union under the POPs Regulation. The 10 mg/kg limit is established to account for incidental impurities, byproducts, and contaminants. Flame retardants should not be used for any other purpose, e.g., as softeners or plasticizers.
Tris(aziridinyl)phosphinoxide (TEPA)	545-55-1	EU: REACH Regulation 1907/2006 Annex XVII entry No.7			
Polybrominated biphenyls (PBBs)	59536-65-1	EU: REACH Regulation 1907/2006 Annex XVII entry No.8			
Monobromobiphenyls (MonoBB)	Various				
Dibromobiphenyls (DiBB)	Various				
Tribromobiphenyls (TriBB)	Various				
Tetrabromobiphenyls (TetraBB)	Various				
Pentabromobiphenyls (PentaBB)	Various				
Hexabromobiphenyls (HexaBB)	Various				
Heptabromobiphenyls (HeptaBB)	Various				
Octabromobiphenyls (OctaBB)	Various				
Nonabromobiphenyls (NonaBB)	Various				
Decabromobiphenyl (DecaBB)	13654-09-06				
Octabromodiphenylethers (OctaBDEs)	Various 32536-52-0	EU: REACH Regulation 1907/2006 Annex XVII entry No.45			
Decabromodiphenylether (DecaBDE)*	1163-19-5	EU: Regulation 2019/1021 on Persistant Organic Pollutants *EU: REACH Regulation 1907/2006 SVHC Candidate List			
Heptabromodiphenylethers (HeptaBDEs)	Various 68928-80-3				
Tetrabromodiphenylethers (TetraBDEs)	Various 40088-47-9				
Hexabromocyclododecane and all main diastereomeres identified (alpha-, beta-, gamma-) (HBCDD)*	various 3194-55-6 134237-50-6 134237-51-7 134237-52-8 25637-99-4				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
FLAME RETARDANTS CONTINUED					
Pentabromodiphenylethers (PentaBDEs)	Various 32534-81-9	EU: Regulation 2019/1021 on Persistant Organic Pollutants	ISO 17881-1:2016 for brominated flame retardants ISO 17881-2:2016 for phosphorus flame retardants	No intentional use < 10 mg/kg; each Sum of all < 50 mg/kg	With very limited exceptions, flame retardant substances, including the entire class of organohalogen flame retardants, should no longer be applied to materials during production. Listed here are examples of flame-retardant substances used historically across the apparel and footwear industry. It is not intended to be a complete list. Other flame retardants not applicable to this industry are regulated worldwide by the Stockholm Convention and the Aarhus Protocol, which have been implemented in the European Union under the POPs Regulation. The 10 mg/kg limit is established to account for incidental impurities, byproducts, and contaminants. Flame retardants should not be used for any other purpose, e.g., as softeners or plasticizers.
Hexabromodiphenylethers (HexaBDEs)	Various 36483-60-0				
Polybrominated diphenyl ethers (PBDEs)	Various	EU: Regulation 2019/1021 on Persistant Organic Pollutants			
Monobromodiphenylethers (MonoBDEs)	Various				
Dibromodiphenylethers (DiBDEs)	Various				
Tribromodiphenylethers (TriBDEs)	Various				
Nonabromodiphenylethers (NonaBDEs)	Various 63936-56-1				
Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	Oeko-tex 100 Standard EU: REACH Regulation 1907/2006 SVHC Candidate List			
Tetrabromobisphenol A (TBBPA)	79-94-7				
2,2-Bis(bromomethyl)-1,3-propanediol (BBMP)	3296-90-0				
Bis(2,3-dibromopropyl)phosphate (BIS)	5412-25-9	Oeko-tex 100 standard			
Tris(1,3-dichloro-iso-propyl)phosphate (TDCPP)	13674-87-8				
Diboron trioxide	1303-86-2	Oeko-tex 100 Standard EU: REACH Regulation 1907/2006 SVHC Candidate List			
Disodium tetraborate, anhydrous	1303-96-4 1330-43-4 12179-04-3				
Disodium octaborate	12008-41-2				
Tetraboron disodium heptaoxide, hydrate	12267-73-1				
Trixylylphosphate / Trixylylphosphat (TXP)	25155-23-1				
Barium Diboron Tetraoxide	13701-59-2				
1,1'-[ethane-1,2-diylbisoxy]bis [2,4,6-tribromobenzene] (BTBPE)	37853-59-1				
Bis(2-ethylhexyl) tetrabromophthalate (TBPH)	Various				
Boric Acid	10043-35-3 11113-50-1		Acid digestion followed by ICP analysis		
Zinc borate salts	1332-07-6 12767-90-7	Oeko-tex 100 Standard	Indirect testing via Boron (DL for Boron: 10 mg/kg) // ICP-OES or ICP-MS		

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
FLAME RETARDANTS CONTINUED					
Antimony pentoxide	1314-60-9	Oeko-tex 100 standard	ISO 17881-1:2016 for brominated flame retardants ISO 17881-2:2016 for phosphorus flame retardants	No intentional use < 10 mg/kg; each Sum of all < 50 mg/kg	With very limited exceptions, flameretardant substances, including the entire class of organohalogen flame retardants, should no longer be applied to materials during production. Listed here are examples of flame-retardant substances used historically across the apparel and footwear industry. It is not intended to be a complete list. Other flame retardants not applicable to this industry are regulated worldwide by the Stockholm Convention and the Aarhus Protocol, which have been implemented in the European Union under the POPs Regulation. The 10 mg/kg limit is established to account for incidental impurities, byproducts, and contaminants. Flame retardants should not be used for any other purpose, e.g., as softeners or plasticizers.
Antimony trioxide	1309-64-4				
Tri-o-cresyl phosphate	78-30-8				
Tris(1,3-dichloro-iso-propyl)phosphate (TDCPP)	13674-87-8				

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
FORMALDEHYDE					
Formaldehyde Free and partially releasable	50-00-0	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12 CHINA: Textiles GB 18401-2010 Leather and Fur GB 20400-2006	All materials except Leather: JIS L 1041-2011 A (Japan Law 112) or EN ISO 14184-1:2011 Leather: EN ISO 17226-1:2021 CHINA: GB/T 2912.1-2009 (Textiles) GB/T 19941-2019 (Leather)	< 75 mg/kg	Used in textiles as an anti-creasing and anti-shrinking agent. It is also often used in polymeric resins.

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
HEAVY METALS EXTRACTABLE					
Chromium VI (Cr VI)	18540-29-9	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12	EN 16711-2:2016 EN ISO 17075-1:2017 if Cr is detected	< 0.5 mg/kg	Though typically associated with leather tanning, Chromium VI also may be used in the "after-chroming" process for wool dyeing (Chrome salts applied to acid-dyed wool to improve fastness).
Arsenic (As)	7440-38-2 et.al.		All materials except Leather: DIN EN 16711-2:2016 Leather: DIN EN ISO 17072-1:2019 *Accessories made from glass: 0.1% (< 1000 mg/kg) **No requirement for accessories and yarns made from inorganic materials, respecting the requirements regarding biological active products	< 0.2 mg/kg	Arsenic and its compounds can be used in preservatives, pesticides, and defoliants for cotton, synthetic fibers, paints, inks, trims, and plastics.
Cadmium (Cd)	7440-43-9	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12 EU: REACH Regulation 1907/2006 SVHC Candidate List		< 0.1 mg/kg	Cadmium compounds are used as pigments (especially in red, orange, yellow and green); as a stabilizer for PVC; and in fertilizers, biocides, and paints.
Lead (Pb)	7439-92-1 et.al			< 0.2 mg/kg*	Lead may be associated with plastics, paints, inks, pigments and surface coatings.
Antimony (Sb)	7440-36-0 et.al.	Oeko-tex 100 Standard		< 30 mg/kg	Antimony can be found in or used as a catalyst in polymerization of polyester, flame retardants, fixing agents, pigments, and alloys.
Barium (Ba)	7440-39-3 et.al.			< 1000 mg/kg	Barium and its compounds can be used in pigments for inks, plastics, and surface coatings, as well as in dyeing, mordants, filler in plastics, textile finishes, and leather tanning.
Cobalt (Co)	7440-48-4 et.al.			< 1.0 mg/kg	Cobalt and its compounds can be used in alloys, pigments, dyestuff, and the production of plastic buttons.
Copper (Cu)	7440-50-8 et.al.			< 50.0 mg/kg**	Copper and its compounds can be found in alloys and pigments, and in textiles as an antimicrobial agent.
Chromium (Cr)	7440-47-3 et.al.			< 1.0 mg/kg	Chromium compounds can be used as dyeing additives; dye-fixing agents; color-fastness after-treatmnts; dyes for wool, silk, and polyamide (especially dark shades); and leather tanning.

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
HEAVY METALS EXTRACTABLE CONTINUED					
Nickel (Ni)	7440-02-0 et.al.	Oeko-tex 100 Standard	All materials except Leather: DIN EN 16711-2:2016 Leather: DIN EN ISO 17072-1:2019	< 1.0 mg/kg	Nickel and its compounds can be used for plating alloys and improving corrosion-resistance and hardness of alloys. They can also occur as impurities in pigments and alloys.
Mercury (Hg)	7439-97-6 et.al.			< 0.02 mg/kg	Mercury compounds can be present in pesticides and as contaminants in caustic soda (NaOH). They may also be used in paints.
Selenium (Se)	7782-49-2 et.al.			< 100 mg/kg	Selenium may be found in synthetic fibres, paints, inks, plastics and metal trims.
Manganese (Mn)	7439-96-5			< 90 mg/kg	Manganese may be used as a pigment in dyes.
Zinc (Zn)	7440-66-6			< 750 mg/kg	Zinc is a bluish-white, shiny metal. May be found in dyes.
APPLICABLE FOR LEATHER					
Chromium VI (Cr VI)	18540-29-9	EN ISO 17075-2:2017 Aging of the sample is required according to ISO 10195:2018 Method A1 (24h, 60°C, max. 10%rH, usage of a non- ventilated oven) For footwear A2 method should be used	EN ISO 17075-2:2017 Ageing test: EN ISO 10195:2021	Not detected Detection Limit: 3 mg/kg	Many heavy metals are bio accumulative when absorbed by the human body through perspiration and give cause for concern in health terms such as chronic toxicity, allergenic reactions and cancer.

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
HEAVY METALS RELEASABLE NICKEL					
Nickel	7440-02-0	EU:REACH Regulation 1907/2006 ANNEX XVII entry No.27	Nickel release EN 1811:2023 and Abrasion of coated items EN 12472:2020	< 0.5 µg nickel per cm² per week	Nickel anNickel and its compounds can be used for plating alloys and improving corrosion- resistance and hardness of alloys. They can also occur as impurities in pigments and alloys.

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
HEAVY METALS TOTAL CONTENT					
Cadmium (Cd)	7440-43-9	EU: REACH Regulation 1907/2006 ANNEX XVII entry No.23	All materials except Leather: DIN EN 16711-1:2016 Leather: DIN EN ISO 17072-2:2019	< 40 mg/kg For accessories made from glass: < 1000 mg/kg	Heavy metals, including arsenic, cadmium, lead, and mercury may be found in pigments and dyes, metal alloys and coating, and in the PVC stabilization process. Cadmium may be found in low quality dyes. Arsenic, cadmium, lead, and mercury may be found in pigments, but have largely been phased out. Metal alloys and coatings may contain arsenic, cadmium, and lead. PVC stabilization may be accomplished with the use of cadmium or lead.
Lead (Pb)	7439-92-1	EU: REACH Regulation 1907/2006 ANNEX XVII entry No.63		for metallic material < 90 mg/kg for plastic,coatings etc < 75 mg/kg For accessories made from glass: < 1000 mg/kg	
Mercury (Hg)	7439-97-6 62-38-4 103-27-5 13302-00-6 13864-38-5 26545-49-3	EU:REACH Regulation 1907/2006 ANNEX XVII entry No.62		< 0.5 mg/kg	
Arsenic (As)	7440-38-2	Oeko-tex 100 Standard		< 100 mg/kg	

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
N-NITROSAMINES					
N-Nitrosodibenzylamine (NDBzA)	5336-53-8	Oeko-tex 100 Standard	EN ISO 19577:2019 with LC/MS/MS verification if positive	N-Nitrosamines: < 0.5 mg/kg each Sum of N-nitrostable substances: < 5 mg/kg	Can be formed as by-product in the production of rubber.
N-Nitrosodibutylamine (NDBA)	924-16-3				
N-Nitrosodiethanolamine (NDELA)	1116-54-7				
N-Nitrosodiethylamine (NDEA)	55-18-5				
N-Nitrosodiisobutylamine (NDiBA)	997-95-5				
N-Nitrosodiisononylamine (NDiNA)	1207995-62-7				
N-Nitrosodiisopropylamine (NDiPA)	601-77-4				
N-Nitrosodimethylamine (NDMA)	62-75-9				
N-Nitrosodipropylamine (NDPA)	621-64-7				
N-Nitrosomethylethylamine (NMEA)	10595-95-6				
N-Nitrosomorpholine (NMOR)	59-89-2				
N-Nitroso-N-ethyl-N-phenylamine (NEPhA)	612-64-6				
N-Nitroso-N-methyl-N-phenylamine (NMPhA)	614-00-6				
N-Nitroso-piperidine (NPIP)	100-75-4				
N-Nitroso-pyrrolidine (NPYR)	930-55-2				

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
ORGANOTIN COMPOUNDS					
Tributyltin (TBT)	Various	EU: Regulation 1907/2006 REACH ANNEX XVII entry No.20	All materials: EN ISO 16179:2025 or EN ISO 22744-1:2020	< 0.5 mg/kg	Class of chemicals combining tin and organics such as butyl and phenyl groups. Organotins are predominantly found in the environment as antifoulants in marine paints, but they can also be used as biocides (e.g., antibacterials), catalysts in plastic and glue production, and heat stabilizers in plastics/rubber. In textiles and apparel, organotins are associated with plastics/ rubber, inks, paints, metallic glitter, polyurethane products and heat transfer material.
Triphenyltin (TPhT)	Various				
Dibutyltin (DBT)	Various			< 0.5 mg/kg	
Dioctyltin (DOT)	Various				
Tricyclohexyltin (TCyHT)	Various				
Trioctyltin (TOT)	Various				
Tripropyltin (TPT)	Various				
Monooctyltin (MOT)	Various	Oeko-tex 100 Standard			
Monomethyltin (MMT)	Various				
Monophenyltin (MPhT)	Various				
Diphenyltin (DPhT)	Various				
Dimethyltin (DMT)	Various				
Dipropyltin (DPT)	Various				
Monobutyltin (MBT)	Various				
Trimethyltin (TMT)	Various				
Tetraethyltin (TeET)	Various				
Tetrabutyltin (TebT)	Various				
Tetraoctyltin (TeOT)	Various				
ORTHO-PHENYLPHENOL (OPP)					
Ortho-Phenylphenol (OPP)	90-43-7	Oeko-tex 100 Standard	All materials: EN 17134-2:2023	< 10 mg/kg	OPP is used for its preservative properties in leather or as a carrier in polyester dyeing processes.

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
OTHER CHEMICAL RESIDUES					
Phenol	108-95-2	Oeko-tex 100 Standard	Head space GC-MS (Textiles: 90°C/45 min Shoes and Accessories: 120°C/45 min)	< 50 mg/kg	Phenol can be absorbed through the skin. It is classified as poisonous, corrosive and health hazardous and is suspected to cause genetic defects. Phenol can be found in foams, for example.
Resorcinol	108-46-3			< 1000 mg/kg	Used in the production of dyes, plasticizers and resins.
Diazene-1,2-dicarboxamide (ADCA)	123-77-3	EU: REACH Regulation 1907/2006 SVHC Candidate List Oeko-tex 100 Standard	Solvent extraction followed by LC-MS/MS	< 1000 mg/kg	Diazene-1,2-dicarboxamide can be used specifically for the production of foams, thermoplastics and epoxy resins as blowing agent.
Tris(2-methoxyethoxy)vinylsilane	1067-53-4	EU: REACH Regulation 1907/2006 SVHC Candidate List Oeko-tex 100 Standard	GC-MS // Headspace	< 1000 mg/kg	Can be used in the manufacture of rubber, plastic, sealants or as monomer for production of silicone polymers and silicone resins
2-Mercaptobenzothiazol (2-MBT)	149-30-4	Oeko-tex 100 Standard	Determination after extraction with acetone, quantification by HPLC-DAD	< 1000 mg/kg	Rubber related substance that can cause allergenic reactions

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
OTHER CHEMICAL RESIDUES CONTINUED					
Tris(4-nonylphenyl, branched and linear)phosphite with 0.1% w/w of 4-nonylphenol, branched and linear (TNPP)	Various	EU: REACH Regulation 1907/2006 SVHC Candidate List Oeko-tex 100 Standard	Textiles and Leather: EN ISO 21084:2019 Polymers and all other materials: 1 g sample/20 mL THF, sonication for 60 minutes at 70 degrees C, analysis according to EN ISO 21084:2019	< 1000 mg/kg	Poor qualities of the polymer antioxidant and PVC stabilizer tris (4-nonyl-phenyl) phosphite (TNPP), CAS 26523-78-4, may contain very high residual concentrations of NP and should be rejected
N-(hydroxymethyl)acrylamide	924-42-5		GC-MS // 3-Step extraction with Tetrahydrofuran, Acetone/Hexane (ASE or Soxhlet) and Methanol LC-MS // 3-Step extraction with Tetrahydrofuran, Acetone/Hexane (ASE or Soxhlet) and Methanol	< 1000 mg/kg	Can be used as Fluoroalkyl acrylate copolymers, monomer for polymerization and in paints and coatings.
Melamine	108-78-1		Extraction and HPLC/MS	< 1000 mg/kg each	Polymers and resins, coating products, adhesives and sealants, leather treatment products and it is still in use as Flame retardant
Bis-(α,α-dimethylbenzyl)-peroxide	80-43-3		GC-FID		Used as a flame retardant and in the production of plastics, rubber, and chemicals.
Bis(4-chlorophenyl) sulphone	80-07-9		Extraction with organic solvent, followed by GC/MS or LC/MS		Manufacture of chemicals, plastic and rubber products
Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8				Can be used in adhesives, sealants, coatings inks and polymers
Triphenyl phosphate (TPP)	115-86-6		ISO 17881-2:2016	< 10 mg/kg	May be used as a flame retardant, an antioxidant for PU materials, or as an alternative plasticizer to orthophthalates. Now included on the REACH SVHC list.

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PER-AND POLYFLUOROALKYL SUBSTANCES / PFAS - See Appendix B for restrictions under Oekotex 100					
NO INTENTIONAL USE ALLOWED					Regulations around the world ban the use of PFAS in apparel and footwear, with partial or full exemptions for personal protective equipment and outdoor apparel for severe wet conditions. PFAS may be used in commercial water-, oil-,and stain-repellentagents as well as in breathable membranes that remove moisture, e.g., PTFE. Recycled products: Contact SUIT SUPPLY about potential exemptions from the limit on total organic fluorine in recycled textile products. **Danish legislation banning PFAS is expected to be adopted from July 2025 with a transition period of one year. The ban would apply from July 2026.** **French law no. 2025-188 of February 27, 2025 banning PFAS in Textile products and footwear is to be adopted with a transition period of 10 months. The ban would apply from 1st January 2026.** **The expected limits in France will be:** **1) 25 ppb for any PFAS measured by a targeted analysis, excluding polymers;** **2) 250 ppb for the total PFAS measured as the sum of targeted analyses of PFAS, where appropriate with prior degradation of precursors, but excluding polymers;** **3) 50 ppm for PFAS including polymers**
All PFAS as measured by total fluorine (tf)	Various	USA	EN 14582:2016 or ASTM D7359:2023	< 50 mg/kg	
Perfluorooctane Sulfonate (PFOS) and its salts	Various	EU: Regulation 2019/1021 on Persistant Organic Pollutants	All materials except leather: EN 17681-1:2025 & EN 17681-2:2022 Leather: EN ISO 23702-1:2023	< 0.025 mg/kg total	
PFOS-related substances	Various			< 1 mg/kg total	
Perfluorooctanoic Acid (PFOA) and its salts	Various			< 0.025 mg/kg total	
PFOA-related substances	Various			< 1 mg/kg total	
Perfluorohexane-1-sulphonic acid (PFHxS) and its salts	Various			< 0.025 mg/kg total	
PFHxS-related substances	Various			< 1 mg/kg total	
C9-C14 Perfluorocarboxylic acids (PFCAs) and their salts	Various	EU: REACH Regulation 1907/2006 Annex XVII entry No.68		< 0.025 mg/kg total	
C9-C14 PFCA-related substances	Various			< 0.26 mg/kg total	
PFHxA and its salts	Various	EU: REACH Regulation 1907/2006 Annex XVII entry No.79 Going into force 10 October 2026		< 0.025 mg/kg total	
PFHxA-related substances	Various			< 1 mg/kg total	

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PESTICIDES					
1,1,1-Trichlor-2,2-bis-(4-chlorophenyl)ethane (DDT)	50-29-3 789-02-6	EU:Regulation 2019/1021 on Persistant Organic Pollutants	All materials: ISO 15913::2003 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	Sum of all Pesticides (for natural fibres only, excl. Glyphosate and salts for conventional cotton) < 1.0 mg/kg	May be found in natural fibers, primarily cotton.
Aldrin	309-00-2				
Chlordane	57-74-9				
Dieldrin	60-57-1				
Endosulfan	115-29-7 959-98-8 33213-65-9				
Endrin	72-20-8				
Heptachlor	76-44-8				
Hexachlorbenzene	118-74-1				
Hexachlorocyclohexane, α- Hexachlorocyclohexane, β- Hexachlorocyclohexane, δ- Including Lindane	319-84-6 319-85-7 319-86-8 608-73-1 58-89-9				
Chlordecone	143-50-0				
Mirex	2385-85-5				
Toxaphene (Camphechlor)	8001-35-2				
2,4,5-T	93-76-5	Oeko-tex 100 Standard			
2,4-D	94-75-7				
Acetamiprid	135410-20-7 160430-64-8				
Aldicarb	116-06-3				
Azinophosethyl	2642-71-9				
Azinophosmethyl	86-50-0				
Bromophos-ethyl	4824-78-6				
Captafol	2425-06-1				
Carbaryl	63-25-2				
Chlorbenzilate	510-15-6				
Chlordimeform	6164-98-3				
Chlorfenvinphos	470-90-6				
Clothianidin	210880-92-5				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PESTICIDES CONTINUED					
Coumaphos	56-72-4	Oeko-tex 100 Standard	All materials: ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	Sum of all Pesticides (for natural fibres only, excl. Glyphosate and salts for conventional cotton) < 1.0 mg/kg Glyphosate and salts for conventional cotton individual limit < 5 mg/kg	May be found in natural fibers, primarily cotton.
Cyfluthrin	68359-37-5				
Cyhalothrin	91465-08-6				
Cypermethrin	52315-07-8				
1,2,4-Tributylphosphorotrithioate DEF	78-48-8				
Deltamethrin	52918-63-5				
Mitotan, 1,1-Dichlor- 2-(2-chlorphenyl)- 2-(4-chlorphenyl)ethane DDD	53-19-0 72-54-8				
1-Chlor-4-[2,2-dichlor-1-(4-chlorphenyl)ethenyl]benzene DDE	3424-82-6 72-55-9				
Diazinon	333-41-5				
Dichlorprop	120-36-5				
Dicrotophos	141-66-2				
Dimethoat	60-51-5				
Dinoseb and salts	88-85-7 et.al				
Dinotefuran	165252-70-0				
Esfenvalerat	66230-04-4				
Fenvalerat	51630-58-1				
Glyphosate and salts (e.g. Isopropylammonium - salt potassium salt ammonium salt)	1071-83-6 38641-94-0 70901-12-1 40465-66-5 et. al.				
Heptachloroepoxid	1024-57-3 28044-83-9				
Imidacloprid	105827-78-9 138261-41-3				
Isodrin	465-73-6				
Kelevan	4234-79-1				
Malathion	121-75-5				
2-Methyl-4-chlorophenoxyacetic acid MCPA	94-74-6				

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SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PESTICIDES CONTINUED					
(2-Methyl-4-Chlorophenoxy)butyric acid MCPB	94-81-5	Oeko-tex 100 Standard	All materials: ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	Sum of all Pesticides (for natural fibres only, excl. Glyphosate and salts for conventional cotton) < 1.0 mg/kg * Methoxychlor individual limit: < 0.01 mg/kg	May be found in natural fibers, primarily cotton.
Mecoprop	93-65-2				
Metamidophos	10265-92-6				
Methoxychlor *	72-43-5				
Monocrotophos	6923-22-4				
Nitenpyram	150824-47-8 120738-89-8				
Parathion	56-38-2				
Parathion-methyl	298-00-0				
Perthane	72-56-0				
Phosdrin/Mevinphos	7786-34-7				
Phosphamidone	13171-21-6				
Propethamphos	31218-83-4				
Profenophos	41198-08-7				
Strobane	8001-50-1				
Quinalphos	13593-03-8				
Telodrine	297-78-9				
Thiacloprid	111988-49-9				
Thiamethoxam	153719-23-4				
Trifluralin	1582-09-8				
Dicofol	115-32-2				
Tolyfluanide	731-27-1				
Silafluofen	105024-66-6				
Carbendazim	10605-21-7				
Dichlorophene	97-23-4				
Chlorothalonil	1897-45-6				
DTTB	63405-99-2				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PHTHALATES					
Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	EU:REACH Regulation 1907/2006 Annex XVII entry No. 51	Sample preparation for all materials: CPSC-CH-C1001-09.4 Measurement: Textiles: GC/MS, EN ISO 14389:2022 (8.1 Calculation based on weight of print only; 8.2 Calculation based on weight of print and textile if print cannot be removed). All materials except textiles: GC/MS For coated articles, plastisol prints, flexible foams, and accessories made from plastic	< 100 mg/kg each The sum of all Phthalates < 250 mg/kg	Esters of ortho-phthalic acid (Phthalates) are a class of organic compound commonly added to plastics to increase flexibility. They are sometimes used to facilitate the molding of plastic by decreasing its melting temperature. Phthalates can be found in: • Flexible plastic components (e.g., PVC) • Print pastes • Adhesives • Plastic buttons • Plastic sleevings • Polymeric coatings Listed here are all legally restricted phthalates as well as those included on the REACH substances of very high concern (SVHC) candidate list at the time of publication.
Dibutyl phthalate (DBP)	84-74-2				
Butylbenzyl phthalate (BBP)	85-68-7				
Di-isobutyl phthalate (DIBP)	84-69-5				
Di-"isononyl" phthalate (DINP)	28553-12-0 68515-48-0	EU: REACH Regulation 1907/2006 Annex XVII entry No.52 a,b,c			
Di-"isodecyl phthalate (DIDP)	26761-40-0 68515-49-1				
Di-n-octyl phthalate (DNOP)	117-84-0				
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	EU: REACH Regulation 1907/2006 Annex XVII entry 72 + appendix 12			
Di-isopentylphthalate (DIPP)	605-50-5				
Dipentyl phthalate (DPP)	131-18-0				
Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8				
Di-n-hexyl phthalate (DnHP)	84-75-3				

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PHTHALATES CONTINUED					
1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	EU: Regulation 1907/2006 SVHC Candidate List	Sample preparation for all materials: CPSC-CH-C1001-09.4 Measurement: Textiles: GC/MS, EN ISO 14389:2022 (8.1 Calculation based on weight of print only; 8.2 Calculation based on weight of print and textile if print cannot be removed). All materials except textiles: GC/MS For coated articles, plastisol prints, flexible foams, and accessories made from plastic	< 100 mg/kg each The sum of all Phthalates < 250 mg/kg	Esters of ortho-phthalic acid (Phthalates) are a class of organic compound commonly added to plastics to increase flexibility. They are sometimes used to facilitate the molding of plastic by decreasing its melting temperature. Phthalates can be found in: • Flexible plastic components (e.g., PVC) • Print pastes • Adhesives • Plastic buttons • Plastic sleevings • Polymeric coatings Listed here are all legally restricted phthalates as well as those included on the REACH substances of very high concern (SVHC) candidate list at the time of publication.
1,2- Benzenedicarboxylic acid. Dihexyl ester. Branched and linear (DHxP)	68515-50-4				
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5 68648-93-1				
Di-iso-hexylphthalate (DIHxP)	71850-09-4	Oeko-tex 100 Standard EU: Regulation 1907/2006 SVHC Candidate List			
Di-n-propylphthalate (DPrP)	131-16-8	Oeko-tex 100 Standard			
Diethyl phthalate (DEP)	84-66-2				
Dimethyl phthalate (DMP)	131-11-3				
Di-iso-octyl phthalate (DIOP)	27554-26-3				
Di-n-nonyl phthalate (DNP)	84-76-4				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
POLYCYCLIC AROMATIC HYDROCARBONS (PAHs)					
Benzo(a)pyrene [BaP]	50-32-8	EUROPE: Regulation 1907/2006 REACH ANNEX XVII No. 50	All materials: AFPS GS 2019 or EN 17132:2019 or ISO 16190:2021	< 1 mg/kg each The sum of 24 PAHs: < 10 mg/kg	PAHs are natural components of crude oil and are common residues from oil refining. PAHs have a characteristic smell similar to that of car tires or asphalt. Oil residues containing PAHs are added to rubber and plastics as a softener or extender and may be found in rubber, plastics, lacquers and coatings. PAHs are often found in the outsoles of footwear and in printing pastes for screen prints. PAHs can be present as impurities in Carbon Black. They also may be formed from thermal decomposition of recycled materials during reprocessing Naphthalene: Dispersing agents for textile dyes may contain high residual Naphthalene concentrations due to the use of low-quality Naphthalene derivatives (e.g., poorquality Naphthalene Sulphonate Formaldehyde condensation products).
Benzo(a)anthracene	56-55-3				
Chrysene	218-01-9				
Benzo(b)fluoranthene	205-99-2				
Benzo(k)fluoranthene	207-08-9				
Dibenzo(ah)anthracene	53-70-3				
Benzo(e)pyrene	192-97-2				
Benzo(j)fluoranthene	205-82-3				
Anthracene	120-12-7	Oeko-tex 100 Standard EU: Regulation 1907/2006 SVHC Candidate List		The sum of 24 PAHs: < 10 mg/kg * Naphthalene < 2 mg/kg	
Benzo(ghi)perylene	191-24-2				
Fluoranthene	206-44-0				
Phenanthrene	85-01-8				
Pyrene	129-00-0				
Acenaphthene	83-32-9	Oeko-tex 100 Standard			
Acenaphthylene	208-96-8				
Fluorene	86-73-7				
Indeno(1,2,3-cd)pyrene	193-39-5				
Naphthalene *	91-20-3				
Cyclopenta[c,d]pyrene	27208-37-3				
Dibenzo[a,e]pyrene	192-65-4				
Dibenzo[a,h]pyrene	189-64-0				
Dibenzo[a,i]pyrene	189-55-9				
Dibenzo[a,l]pyrene	191-30-0				
1-Methylpyrene	2381-21-7				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
QUINOLINE					
Quinoline	91-22-5	EU: REACH Regulation 1907/2006 Annex XVII entry No.72 + appendix 12	All materials: DIN 54231:2022	< 50 mg/kg	Found as an impurity in polyester and some dyestuffs. Quinoline can be included with disperse dye testing, as the same method is used for both. It is not expected in non-dyed materials.
SILOXANES					
Octamethylcyclotetrasiloxane (D4)	556-67-2	EU: Regulation 1907/2006 SVHC Candidate List	All materials: Ultrasonic extraction with nonchlorinated organic solvent for 30 min at 40°C then GC/MS	< 1000 mg/kg each	May be present in silicone pads and as contaminants in formulations that contain silicone, like silicone softeners and those used for prints. They are SVHCs.
Decamethylcyclopentasiloxane (D5)	541-02-6				
Dodecamethylcyclohexasiloxane (D6)	540-97-6				
Octamethyltrisiloxane (L3)	107-51-7				
Decamethyltetraciloxane (L4)	141-62-8				
1,1,1,3,5,5-Heptamethyl-3-[(trimethylsilyl) oxy]trisiloxane	17928-28-8				

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Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
SOLVENTS CHLORINATED					
Dichloromethane	75-09-2	Oeko-tex 100 Standard	For general VOC screening: GC/MS headspace 45 minutes at 120 degrees	< 1 mg/kg each sum < 5 mg/kg	Halogenated solvents are a general class of chemicals that have a variety of different properties and therefore end uses. Some of the more common uses include chemical intermediate (including dyes and pesticides), industrial cleaning (processing equipment, boilers, etc), spot cleaning, textile processing (scouring solvent, carrier solvent for preparations and functional finishes), polyurethane foam blowing agents and can be used as in the manufacture of plastics and PVC.
Trichloromethane (Chloroform)	67-66-3	EU: REACH Regulation 1907/2006 Annex XVII entry No. 32, 34, 35, 36, 37, 38 (Restriction applies to substances and mixtures for surface cleaning and cleaning of fabrics)			
1,1,2-Trichloroethane	79-00-5				
1,1,1,2-Tetrachloroethane	630-20-6				
1,1,2,2-Tetrachloroethane	79-34-5				
Pentachlorethane	76-01-7				
1,1-Dichloroethylene	75-35-4				
Tetrachloromethane	56-23-5	EU: Regulation (EC) No. 1005/2009			
1,1-Dichloroethane	75-34-3	Oeko-tex 100 Standard			
1,2-Dichloroethane	107-06-2	EU: REACH Regulation 1907/2006 SVHC Candidate List EU: REACH Regulation 1907/2006 Annex XIV			
Trichloroethylene	79-01-6				
1,1,1-Trichloroethane	71-55-6	Oeko-tex 100 Standard			
1,2-Dichoroethylene	540-59-0 156-59-2 156-60-5				
Tetra(per)chloroethylene	127-18-4				

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
SOLVENTS RESIDUES					
1-Methyl-2pyrrolidone (NMP)	872-50-4	EU: REACH Regulation 1907/2006 Annex XVII entry 72 + appendix 12	Textiles: EN 17131:2019 All other materials: ISO 16189:2021	< 500 mg/kg each < 1000 m/kg for materials made of acrylic (PAN), elastane (EL) / polyurethane, polyimide and aramides as well as coated (PU-, PVC-, PVCplastisol-, PVDC, PVCcopolymer) textiles	Industrial solvent used in production of water-based Polyurethanes and other polymeric materials. May also be used as a surface treatment for textiles, resins, and metal-coated plastics, or as a paint stripper.
N,N-dimethylacetamide (DMAC)	127-19-5				DMAC is a solvent used in the production of elastane fibres and sometimes as substitute for DMFa.
N,N Dimethylformamide (DMFa)	68-12-2				DMFa is a solvent used in plastics, rubber, and polyurethane (PU) coating. Water-based PU does not contain DMFa and is therefore preferable.
Formamide	75-12-7	EU: Regulation 1907/2006 SVHC Candidate List		< 200 mg/kg	By-product in the production of EVA foams.
2-Pyrrolidone	616-45-5	Oeko-tex 100 Standard		< 1000 mg/kg each	Used in many products, including inks, toners and coatings.
N-ethyl-2-pyrrolidone (NEP)	2687-91-4				Used as a replacement for N-Methylpyrrolidone (NMP) in many applications.
UV STABILISERS					
2-(2H-benzotriazol-2-yl)-4,6- ditertpentylphenol (UV-328)	25973-55-1	EU: Regulation 2019/1021 on Persistant Organic Pollutants	ISO 24040:2022 with extraction in THF, analysis by GC/MS	< 1 mg/kg	UV Stabilisers might be used as UV-protection agents in coatings, plastics, rubber and polyurethanes. These stabilisers are very persistent and very bioaccumulative.
2-benzotriazol-2-yl-4,6-di-tert- butylphenol (UV-320)	3846-71-7	EU: Regulation 1907/2006 SVHC Candidate List		< 100 mg/kg	
2,4-di-tert-butyl-6-(5- chlorobenzotriazol-2-yl)phenol (UV- 327)	3864-99-1			< 100 mg/kg	
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)- 6-(sec-butyl)phenol (UV-350)	36437-37-3			< 100 mg/kg	
Bumetrizole (UV-326)	3896-11-5			< 100 mg/kg	
2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9			< 100 mg/kg	

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
VOLATILE ORGANIC COMPOUNDS (VOCs) AND GLYCOLS OTHER					
Benzene	71-43-2	Oeko-tex 100 Standard	For general VOC screening: GC/MS headspace 45 minutes at 120 degrees C	< 1 mg/kg	VOCs should not be used in textile auxiliary chemical preparations. They are associated with solvent- based processes such as solvent- based polyurethane coatings and glues/adhesives. They should not be used for any kind of facility cleaning or spot cleaning.
2-Methoxypropylacetate	70657-70-4		Extraction with organic solvent, GC-MS	< 10 mg/kg each	
Bis(2-methoxyethyl)ether	111-96-6	EU: REACH Regulation 1907/2006 SVHC Candidate List			
2-Ethoxyethanol	110-80-5				
2-Ethoxyethylacetate	111-15-9				
Ethylene glycol dimethyl ether	110-71-4				
Triethylene glycol dimethyl ether	112-49-2				
2-Methoxyethanol	109-86-4				
1,2-Diethoxyethane	629-14-1		For general VOC screening: GC/MS headspace 45 minutes at 120 degrees * Extraction in Methanol GC/MS, sonication at 60° C for 60 minutes		
2-Methoxyethylacetate	110-49-6				
1,2,3-Trichloropropane	96-18-4				
1,4-Dioxane	123-91-1				
Cyclohexanone	108-94-1	Oeko-tex 100 Standard			
Ethylbenzene	100-41-4				
2-Methoxy-1-propanol	1589-47-5				
Methylethylketone	78-93-3				
Styrene*	100-42-5				
Toluene	108-88-3	EU: REACH Regulation 1907/2006 Annex XVII entry No.48			
Xylene	95-47-6 108-38-3 106-42-3 1330-20-7				

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
OTHER ATTENTION POINTS					
pH value		Oeko-tex 100 Standard	Textiles and synthetic coated fabrics: ISO 3071:2020 Leather: ISO 4045:2018 CHINA: GB/T 7573-2025	Skin contact: 4.0 – 7.5 No skin contact: 4.0 - 9.0	pH is a measure of the acidity or basicity of a solution. A solution with pH is 7 is neutral. pH values that do not fall within the specified limits can cause skin irritation
Colourfastness (staining)				Water 3 Acidic perspiration 3-4 Alkaline perspiration 3-4 Rubbing, dry 4	
Odour			SNV 195651:1968 CHINA: GB 18401-2010 Section 6.7	No abnormal odour allowed. If odour rating > 3, VOC test to be performed CHINA: No odour	Products and materials must not emit any abnormal (non-material or not product-specific) odor. Below the rating for odor: 1 = No odor 2 = Slight odor 3 = Medium odor 4 = Unpleasant odor 5 = Extremely unpleasant odor

SUITSUPPLY

Restricted Substances List version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUIT SUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
RESTRICTION ON PACKAGING					
Cadmium (Cd)	Various	EU: Regulation 2025/40 on packaging and and packaging waste repealing Directive 94/62/EC	CEN/TR 13695-1 Acid digestion with ICP analysis	The sum of concentration levels of lead, cadmium, mercury and hexavalent chromium present in packaging or packaging components shall not exceed 100 mg/kg	Packaging means transportation packaging as well as product packaging, i.e., any material used for the containment, protection, handling, delivery, and presentation of finished goods (article).
Lead (Pb)					
Chromium (Cr6+)— hexavalent					
Mercury (Hg)					
MOAH consisting of 1 to 7 aromatic rings	Various	FRANCE: AGEC law, Article 112 of April 13, 2022 (reduction of certain critical compounds in printing inks for packaging materials)	GC-FID/MS	< 0.1% and < 1 mg/kg MOAH compounds containing 3 to 7 aromatic rings	These mineral oils can be used in printing inks of packaging materials and recycled paper. The implementation applies to mineral oils containing substances that disrupt the recycling of packaging waste paper or restrict the use of recycled materials because of the risk of these substances to human health.
MOSH consisting of 16 to 35 carbon atoms				< 0.1%	
Butylated Hydroxytoluene (BHT)	128-37-0		All materials: ASTM D4275	< 25 mg/kg	Used as an additive in plastics as an antioxidant to prevent aging. Can cause phenolic yellowing of textiles.
Suppliers should inform their packaging and/or printing companies about the MOSH/MOAH restrictions in order that they determine, in consultation with printing ink manufacturers, the permissible printing inks (free of MOSH/MOAH) withn the meaning of the Arrêté du 13 Avril 2022. A declaration of conformity, whilst not yet required, will be required in the future as part of the planned EU Packaging Regulation. As part of the duty of care as a manufacturer, random checks should be carried out on the printing inks used or the printed materials. See packaging matrix page 9					

SUITSUPPLY

Restricted Substances under observation version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUITSUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
CARCINOGENIC ARYLAMINES UNDER OBSERVATION					
2-amino-5-nitrothiazole	121-66-4	Oeko-tex 100 Standard	EN 14362-1:2017	No defined limit (under observation)	These Arylamines are under observation as they are expected to be harmful to human health.
p-ansidine	104-94-9				
N-methylaniline	100-61-8				
CHEMICAL RESIDUES UNDER OBSERVATION					
Drometrizole	2440-22-0	Oeko-tex 100 Standard	DIN EN 62321-6:2016-05 (Extraction in THF, analysis by GC/MS)	No defined limit (under observation)	These chemicals are under observation and are likely to be included in the next update.
Oligomerisation and alkylation reaction products	various	Oeko-tex 100 Standard *EU: Regulation 1907/2006 SVHC Candidate List	Solvent extraction / GC-MS or LC-MS		
2,4,6-tri-tert-butylphenol*	732-26-3				
2-Butanone oxime	96-29-7				

SUITSUPPLY

Restricted Substances under observation version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUITSUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PESTICIDES UNDER OBSERVATION					
Metam-sodium	137-42-8	Oeko-tex 100 Standard	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	No defined limit (under observation)	These pesticides are under observation and are likely to be included in the next update.
Atrazine	1912-24-9				
Bendiocarb	22781-23-3				
Bifenthrin	82657-04-3				
Bioresmethrin (Resmethrin)	28434-01-7				
Buprofezin	69327-76-0				
Captafol	2425-06-1				
Carbosulfan	55285-14-8				
Chlorfenapyr	122453-73-0				
Chlorfluazuron	71422-67-8				
Chlorpyrifos-ethyl	2921-88-2				
Chlorpyrifos-methyl	5598-13-0				
Clethodim	99129-21-2				
Cyclanilide	113136-77-9				
Diafenthiuron	80060-09-9				
Dichlofenthion	97-17-6				
Dichlorvos	62-73-7				
Diflubenzuron	35367-38-5				
Diuron	330-54-1				
Empenthrin	54406-48-3				
Endosulfansulfate	1031-07-8				
Ethion	563-12-2				
Fenchlorphos	299-84-3				
Fenitrothion	122-14-5				
Fenpropathrin	39515-41-8				
Fenthion	55-38-9				

SUITSUPPLY

Restricted Substances under observation version 7.0					
SUBSTANCE	**CAS NUMBER**	**REGULATION**	**TEST METHOD**	**SUITSUPPLY RESTRICTED LIMIT**	**RELEVANCE OF RESTRICTION**
PESTICIDES UNDER OBSERVATION CONTINUED					
Fipronil	120068-37-3	Oeko-tex 100 Standard	ISO 15913/DIN 38407 F2 or EPA 8081/EPA 8151A or BVL L 00.00-34:2010-09	No defined limit (under observation)	These pesticides are under observation and are likely to be included in the next update.
Flumethrin	69770-45-2				
Lufenuron	103055-07-8				
Methomyl	16752-77-5				
Metolachlor	51218-45-2				
Pendimethalin	40487-42-1				
Phosmet	732-11-6				
Phoxim / Baythion	14816-18-3				
Pirimiphos-ethyl	23505-41-1				
Pirimiphos-methyl	29232-93-7				
Prometryn	83653-07-0				
Pymetrozine	123312-89-0				
Pyrethrums	8003-34-7				
Quintozine	82-68-8				
Teflubenzuron	83121-18-0				
Tetrachlorvinphos	22350-76-1 961-11-5				
Thidiazuron	51707-55-2				
Thiodicarb	59669-26-0				
Tolclofos-methyl	57018-04-9				
Transfluthrin	118712-89-3				
Trifloxysulfuron-sodium	199119-58-9				
Triflumuron	64628-44-0				
PARTIALLY FLUORINATED CARBOXYLIC/SULFONIC ACIDS UNDER OBSERVATION					
2,3,3,3-tetrafluoro-2-(heptafluoro propoxy) propionic acid, its salts and its acyl halides	13252-13-6 et al.	Oeko-tex 100 Standard	All materials EN 23702-1	No defined limit (under observation)	PFAS may be present as unintended by-products in long-chain and short-chain commercial water-, oil-, and stain-repellent agents. PFAS may also be used in polymers like Polytetrafluoroethylene (PTFE).

SUITSUPPLY

Appendix version 7.0			
APPENDIX A. PERFLUORINATED AND POLYFLUORINATED CHEMICALS (PFAS) - RESTRICTED SUBSTANCES UNDER OEKOTEX 100*			
Per-and polyfluoroalkylsubstances /PFAS	**Unit**	**in direct contact with skin**	**with no direct contact with skin**
UNTIL 31.12.2025			
PFAS	No intentional use		
PFOA and salts	sum µg/kg	25	25
PFOA related substances	sum µg/kg	250	250
C9-C14 PFCA and further PFCAs	sum µg/kg	25	25
C9-C14 PFCA related substances	sum µg/kg	260	260
PFOS	µg/kg	25	25
PFOS related substances	sum mg/kg	1	1
PFHxA and salts	sum µg/kg	25	25
PFHxA related substances	sum mg/kg	1	1
PFHxS and salts	sum µg/kg	25	25
PFHxS and related substances	sum mg/kg	1	1
Partially fluorinated carboxylic /sulfonic acids	Under observation	See substances under observation pages 48-50	
Further PFAS	sum µg/kg	250	250
Total fluorine (TF)	mg/kg total fluorine (TF)	100	100
FROM 1.1.2026			
PFAS	No intentional use - each 25 µg/kg, sum 250 µg/kg		
C9-C14 PFCA and further PFCAs	sum µg/kg	25	25
Total fluorine (TF)	mg/kg total fluorine (TF)	50	50

SUITSUPPLY

Appendix version 7.0			
APPENDIX B. PERFLUORINATED AND POLYFLUORINATED CHEMICALS (PFAS) - COMPILATION OF SUBSTANCES UNDER OEKOTEX 100*			
PFAS, Per-and polyfluoroalkylsubstances	**Cas number**	**Name**	**Cas number**
PFOA and salts		**PFOS and related substances continued**	
Perfluorooctanoic acid and salts (PFOA)	335-67-1, et. al.	N-Methyl perfluorooctane sulfonamide (N-Me-FOSA)	31506-32-8
PFOA related substances		N-Ethyl perfluorooctane sulfonamide ethanol (N- Et-FOSA)	4151-50-2
1H,1H,2H,2H-Perfluoro-1-decanol (8:2 FTOH)	678-39-7	N-Methyl perfluorooctane sulfonamide ethanol (N-Me-FOSE)	24448-09-7
1H,1H,2H,2H-Perfluordecyl acrylate (8:2 FTA)	27905-45-9	N-Ethyl perfluorooctane sulfonamide ethanol (N- Et-FOSE)	1691-99-2
1H,1H,2H,2H-Perfluorodecanesulphonic acid and its salts (8:2 FTS)	39108-34-4, et. al.	**PFHxA and salts**	
C9-C14 PFCA		Perfluorohexanoic acid and salts (PFHxA)	307-24-4, et. al.
Perfluorononanoic acid and salts (PFNA)	375-95-1, et. al.	**PFHxA related substances**	
Perfluorodecanoic acid and salts (PFDA)	335-76-2, et. al.	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)	17527-29-6
Henicosafluoroundecanoic acid and salts (PFUdA)	2058-94-8, et. al.	1H,1H,2H,2H-Perfluorooctane sulfonic acid and salts (6:2FTS)	27619-97-2, et. al.
Tricosafluorododecanoic acid and salts (PFDoA)	307-55-1, et. al.	1H,1H,2H,2H-Perfluoro-1-octanol (6:2 FTOH)	647-42-7
Pentacosafluorotridecanoic acid and salts (PFTrDA)	72629-94-8, et. al.	**PFHxS and salts**	
Heptacosafluorotetradecanoic acid and salts (PFTeDA)	376-06-7, et. al.	Perfluorohexane sulfonic acid and salts (PFHxS)	355-46-4, et. al.
Perfluoro(3,7-dimethyloctanoic acid) and salts (PF-3,7- DMOA)	172155-07-6, et. al.	**PFHxS related substances**	
Further PFCAs		N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4
Perfluorobutanoic acid and salts (PFBA)	375-22-4, et. al.	Perfluorohexanesulfonamide (PFHxSA)	41997-13-1
Perfluoropentanoic acid and salts (PFPeA)	2706-90-3, et. al.	**Further PFAS**	
Perfluorohexanoic acid and salts (PFHxA)	307-24-4, et. al.	Perfluorobutane sulfonic acids and salts (FPBS)	375-73-5, 59933-66-3 et al.
Perfluoroheptanoic acid and salts (PFHpA)	375-85-9, et. al.	Perfluoroheptane sulfonic acid and salts (PFHpS)	375-92-8, et. al.
C9-C14 PFCAs related substances		1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)	17527-29-6
Henicosafluorodecane sulfonic acid and salts (PFDS)	335-77-3, et. al.	1H,1H,2H,2H-Perfluorooctane sulfonic acid and salts (6:2FTS)	27619-97-2, et. al.
2H,2H,3H,3H-Perfluoroundecanoic acid and salts (4HPFUnA)	34598-33-9, et. al.	7H-Perfluoro heptanoic acid and salts (7HPFHpA)	1546-95-8, et. al.
1H,1H,2H,2H-Perfluoro-1-decanol (8:2 FTOH)	678-39-7	1H,1H,2H,2H-Perfluoro-1-hexanol (4:2 FTOH)	2043-47-2
1H,1H,2H,2H-Perfluoro-1-dodecanol (10:2 FTOH)	865-86-1		
1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)	27905-45-9		
1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)	17741-60-5		
PFOS and related substances			
Perfluorooctane sulfonic acid and sulfonates (PFOS)	1763-23-1, et. al.		
Perfluorooctane sulfonamide (PFOSA)	754-91-6		
Perfluorooctane sulfonfluoride (PFOSF/POSF)	307-35-7		

*** NOTE: This list is a subset of PFAS and is not exhaustive.**

SUITSUPPLY

REACH ANNEX: ECHA'S CANDIDATE LIST OF SUBSTANCES OF VERY HIGH CONCERN LAST UPDATE 25-06-2025

NUMBER OF SUBSTANCES ON THE CANDIDATE LIST: 250

The European Chemicals Agency (ECHA) "CANDIDATE LIST OF SUBSTANCES OF VERY HIGH CONCERN FOR AUTHORISATION" can be accessed via the following link:
https://echa.europa.eu/candidate-list-table

The identification of a substance as a Substance of Very High Concern (SVHC) and its inclusion in the Candidate List is the first step of the authorisation procedure.

Companies may have immediate legal obligations following such inclusion which are linked to the listed substance on its own, in preparations and articles.

Specific obligations exist for importers, producers, and suppliers (regardless of geographical location) of any article that contains one or more of these substances above 0.1 percent by weight per component (>1000 mg/kg)[1] These obligations include:

- Notify ECHA if the substance(s) are present in article components above 0.1 percent in quantities totalling over one ton per producer or importer per year [2] and register the products in the SCIP database.
- Notify SUITSUPPLY immediately and provide sufficient information to allow safe use of the article to SUITSUPPLY and other clients.
- Provide sufficient information, upon request, to allow safe use of the article to a consumer within 45 days of receipt of the request.

The candidate list is updated twice per year by ECHA. The candidate list provided within this RSL reflects the situation at the time of creation of the RSL. Suppliers, importers and producers should always follow the

[1] *European Court of Justice judgement of 10-09-2015 case C-106/14 referring to every constituent part of the article*

[2] *Notification is not required if the substance has already been registered for that use or when the producer or importer of an article can exclude exposure of humans and the environment during the use and disposal of the article. In such cases, the producer or importer must supply appropriate instructions to the recipient of the article.*

REACH Candidate list version 6.0				
No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
1	tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-{[4-chloro-6-({2-[(4-fluoro-6-{[4-(vinylsulfonyl)phenyl]amino}-1,3,5-triazine-2-yl)amino]propyl}amino)-1,3,5-triazine-2-yl]amino}-5-sulfonato-1-naphthyl)diazenyl]-5-methoxyphenyl}diazenyl]-1,3,6-naphthalenetrisulfonate (Reactive Brown 51)	-	25-06-2025	Toxic for reproduction (Article 57c)
2	decamethyltetrasiloxane	141-62-8	25-06-2025	vPvB (Article 57e)
3	1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane	17928-28-8	25-06-2025	vPvB (Article 57e)
4	reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	192268-65-8	21-01-2025	PBT (Article 57d)
5	Perfluamine	338-83-0	21-01-2025	vPvB (Article 57e)
6	Octamethyltrisiloxane	107-51-7	21-01-2025	vPvB (Article 57e)
7	O,O,O-triphenyl phosphorothioate	597-82-0	21-01-2025	PBT (Article 57d)
8	6-[(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl]hexanoic acid	2156592-54-8	21-01-2025	Toxic for reproduction (Article 57c)
9	Triphenyl phosphate	115-86-6	07-11-2024	Endocrine disrupting properties (Article 57(f) - environment)
10	Bis(α,α-dimethylbenzyl) peroxide	80-43-3	27-06-2024	Toxic for reproduction (Article 57 c)
11	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	-	2024/01/23	vPvB (Article 57e)
12	Bumetrizole (UV-326)	3896-11-5	2024/01/23	vPvB (Article 57e)
13	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	2024/01/23	Toxic for reproduction (Article 57c)

SUITSUPPLY

REACH Candidate list version 6.0				
No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
14	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9	2024/01/23	vPvB (Article 57e)
15	2,4,6-tri-tert-butylphenol	732-26-3	2024/01/23	Toxic for reproduction (Article 57c) PBT (Article 57d)
16	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	2023/06/14	Toxic for reproduction (Article 57c)
17	Bis(4-chlorophenyl) sulphone	80-07-9	2023/06/14	vPvB (Article 57e)
18	Reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	-	2023/01/17	vPvB (Article 57e)
19	Perfluoroheptanoic acid and its salts - Ammonium perfluoroheptanoate Potassium perfluoroheptanoate Perfluoroheptanoic acid Sodium perfluoroheptanoate	6130-43-4 21049-36-5 375-85-9 20109-59-5	2023/01/17	Toxic for reproduction (Article 57c) PBT (Article 57d) vPvB (Article 57e) Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
20	Melamine	108-78-1	2023/01/17	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
21	Isobutyl 4-hydroxybenzoate	4247-02-3	2023/01/17	Endocrine disrupting properties (Article 57(f) - human health)
22	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	-	2023/01/17	vPvB (Article 57e)
23	Barium diboron tetraoxide	13701-59-2	2023/01/17	Toxic for reproduction (Article 57c)
24	4,4'-sulphonyldiphenol	80-09-1	2023/01/17	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
25	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	2023/01/17	Carcinogenic (Article 57a)
26	1,1'-[ethane-1,2-diylbisoxy]bis[2,4,6-tribromobenzene]	37853-59-1	2023/01/17	vPvB (Article 57e)
27	N-(hydroxymethyl)acrylamide	924-42-5	2022/06/10	Carcinogenic (Article 57a) Mutagenic (Article 57b)
28	Tris(2-methoxyethoxy)vinylsilane	1067-53-4	2022/01/17	Toxic for reproduction (Article 57c)
29	S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	2022/01/17	PBT (Article 57d)
30	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	2022/01/17	Toxic for reproduction (Article 57c)
31	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	-	2022/01/17	Endocrine disrupting properties (Article 57(f) - human health)

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No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
32	Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	210555-94-5 27459-10-5 27147-75-7 121158-58-5 74499-35-7 57427-55-1	2021/07/08	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
33	Orthoboric acid, sodium salt	25747-83-5 22454-04-2 14312-40-4 1333-73-9 13840-56-7 14890-53-0	2021/07/08	Toxic for reproduction (Article 57c)
34	Medium-chain chlorinated paraffins (MCCP) (UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17)	1372804-76-6 85535-85-9 - 198840-65-2	2021/07/08	PBT (Article 57d) vPvB (Article 57e)
35	Glutaral	111-30-8	2021/07/08	Respiratory sensitising properties (Article 57(f) - human health)
36	4,4'-(1-methylpropylidene)bisphenol	77-40-7	2021/07/08	Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
37	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	75166-31-3 80-54-6 75166-30-2	2021/07/08	Toxic for reproduction (Article 57c)
38	2,2-bis(bromomethyl)propane1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	3296-90-0, 36483-57-5 1522-92-5 96-13-9	2021/07/08	Carcinogenic (Article 57a)
39	1,4-dioxane	123-91-1	2021/07/08	Carcinogenic (Article 57a) Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)

SUITSUPPLY

REACH Candidate list version 6.0				
No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
40	Dioctyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety dioctyltin dilaurate; stannane, dioctyl-, bis(coco acyloxy) derivs. Dioctyltin dilaurate Stannane, dioctyl-, bis(coco acyloxy) derivs.	3648-18-8 91648-39-4	2021/01/19	Toxic for reproduction (Article 57c)
41	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	2021/01/19	Toxic for reproduction (Article 57c)
42	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	2020/06/25	Toxic for reproduction (Article 57c)
43	butyl 4-hydroxybenzoate	94-26-8	2020/06/25	Endocrine disrupting properties (Article 57(f) - human health)
44	2-methylimidazole	693-98-1	2020/06/25	Toxic for reproduction (Article 57c)
45	1-vinylimidazole	1072-63-5	2020/06/25	Toxic for reproduction (Article 57c)
46	Perfluorobutane sulfonic acid (PFBS) and its salts	-	2020/01/16	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
47	Diisohexyl phthalate	71850-09-4	2020/01/16	Toxic for reproduction (Article 57c)
48	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	2020/01/16	Toxic for reproduction (Article 57c)
49	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	2020/01/16	Toxic for reproduction (Article 57c)
50	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides	-	2019/07/16	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
51	2-methoxyethyl acetate	110-49-6	2019/07/16	Toxic for reproduction (Article 57c)
52	4-tert-butylphenol	98-54-4	2019/07/16	Endocrine disrupting properties (Article 57(f) - environment)
53	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	-	2019/07/16	Endocrine disrupting properties (Article 57(f) - environment)
54	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	15087-24-8	2019/01/15	Endocrine disrupting properties (Article 57(f) - environment)
55	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	2019/01/15	Toxic for reproduction (Article 57c)
56	Benzo[k]fluoranthene	207-08-9	2019/01/15	Carcinogenic (Article 57a) PBT (Article 57d) vPvB (Article 57e)
57	Fluoranthene	206-44-0 93951-69-0	2019/01/15	PBT (Article 57d) vPvB (Article 57e)
58	Phenanthrene	85-01-8	2019/01/15	vPvB (Article 57e)

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No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
59	Pyrene	129-00-0 1718-52-1	2019/01/15	PBT (Article 57d) vPvB (Article 57e)
60	Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7	2018/06/27	Respiratory sensitising properties (Article 57(f) - human health)
61	Benzo[ghi]perylene	191-24-2	2018/06/27	PBT (Article 57d) vPvB (Article 57e)
62	Decamethylcyclopentasiloxane	541-02-6	2018/06/27	PBT (Article 57d) vPvB (Article 57e)
63	Dicyclohexyl phthalate (DCHP)	84-61-7	2018/06/27	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - human health)
64	Disodium octaborate	12008-41-2	2018/06/27	Toxic for reproduction (Article 57c)
65	Dodecamethylcyclohexasiloxane	540-97-6	2018/06/27	PBT (Article 57d) vPvB (Article 57e)
66	Ethylenediamine	107-15-3	2018/06/27	Respiratory sensitising properties (Article 57(f) - human health)
67	Lead	7439-92-1	2018/06/27	Toxic for reproduction (Article 57c)
68	Octamethylcyclotetrasiloxane	556-67-2	2018/06/27	PBT (Article 57d) vPvB (Article 57e)
69	Terphenyl, hydrogenated	61788-32-7	2018/06/27	vPvB (Article 57e)
70	Benz[a]anthracene	56-55-3 1718-53-2	2018/01/15	Carcinogenic (Article 57a) PBT (Article 57d) vPvB (Article 57e)
71	Cadmium carbonate	513-78-0	2018/01/15	Carcinogenic (Article 57a) Mutagenic (Article 57b) Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
72	Cadmium hydroxide	21041-95-2	2018/01/15	Carcinogenic (Article 57a) Mutagenic (Article 57b) Specific target organ toxicity after repeated exposure (Article 57(f) - human health)
73	Cadmium nitrate	10022-68-1 10325-94-7	2018/01/15	Carcinogenic (Article 57a) Mutagenic (Article 57b) Specific target organ toxicity after repeated exposure (Article 57(f) - human health)

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No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
74	Chrysene	218-01-9 1719-03-5	2018/01/15	Carcinogenic (Article 57a) PBT (Article 57d) vPvB (Article 57e)
75	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"TM) [covering any of its individual anti- and syn-isomers or any combination there of]	-	2018/01/15	vPvB (Article 57e)
76	fluoranthene	-	2018/01/15	Endocrine disrupting properties (Article 57(f) - environment)
77	Perfluorohexane-1-sulphonic acid and its salts	-	2017/07/07	vPvB (Article 57e)
78	4,4'-isopropylidenediphenol Bisphenol A; BPA	80-05-7	2017/01/12	Toxic for reproduction (Article 57 c)
79	4-heptylphenol, branched and linear substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof	-	2017/01/12	Equivalent level of concern having probable serious effects to the environment (Article 57 f)
80	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	3830-45-3 3108-42-7 335-76-2	2017/01/12	Toxic for reproduction (Article 57 c) PBT (Article 57 d)
81	p-(1,1-dimethylpropyl)phenol	80-46-6	2017/01/12	Equivalent level of concern having probable serious effects to the environment (Article 57 f)
82	Benzo{def}chrysene	50-32-8	2016/20/06	Carcinogenic (Article 57a): Mutagenic (Article 57b); Toxic for reproduction (Article 57c); PBT (Article 57 d); vPvB (Article 57 e)
83	1,3-propanesultone	1120-71-4	2015/12/17	Carcinogenic (Article 57a);
84	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	2015/12/17	vPvB (Article 57e)
85	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	2015/12/17	vPvB (Article 57e)
86	Nitrobenzene	98-95-3	2015/12/17	Toxic for reproduction (Article 57 c)
87	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	2015/12/17	Toxic for reproduction (Article 57 c) PBT (Article 57 d)
88	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5 68648-93-1	2015/06/15	Toxic for reproduction (Article 57 c)
89	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof]	-	2015/06/15	vPvB (Article 57e)

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No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
90	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	2014/12/17; 2008/10/28	Equivalent level of concern having probable serious effects to the environment (Article 57 f); Toxic for reproduction (article 57c)
91	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	2014/12/17	Toxic for reproduction (Article 57 c)
92	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	2014/12/17	PBT (Article 57 d); vPvB (Article 57 e)
93	reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	2014/12/17	Toxic for reproduction (Article 57 c)
94	Cadmium fluoride	7790-79-6	2014/12/17	Carcinogenic (Article 57 a); Mutagenic (Article 57 b); Toxic for reproduction (Article 57 c); Equivalent level of concern having probable serious effects to human health (Article 57 f)
95	Cadmium sulphate	10124-36-4 31119-53-6	2014/12/17	Carcinogenic (Article 57 a); Mutagenic (Article 57 b); Toxic for reproduction (Article 57 c); Equivalent level of concern having probable serious effects to human health (Article 57 f)
96	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	2014/12/17	PBT (Article 57 d); vPvB (Article 57 e)
97	Cadmium chloride	10108-64-2	2014/06/16	Carcinogenic (Article 57a); Mutagenic (Article 57b); Toxic for reproduction (Article 57c); Equivalent level of concern having probable serious effects to human health (Article 57 f)
98	Sodium peroxometaborate	04-04-7632	2014/06/16	Toxic for reproduction (Article 57 c)
99	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	2014/06/16	Toxic for reproduction (Article 57 c)
100	Sodium perborate; perboric acid, sodium salt	-	2014/06/16	Toxic for reproduction (Article 57 c)
101	Trixylyl phosphate	25155-23-1	2013/12/16	Toxic for reproduction (Article 57 c);
102	Lead di(acetate)	301-04-2	2013/12/16	Toxic for reproduction (Article 57 c);
103	Imidazolidine-2-thione; (2-imidazoline-2-thiol)	96-45-7	2013/12/16	Toxic for reproduction (Article 57 c);
104	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	2013/12/16	Carcinogenic (Article 57a);
105	Cadmium sulphide	1306-23-6	2013/12/16	Carcinogenic (Article 57a);
106	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1937-37-7	2013/12/16	Carcinogenic (Article 57a);
107	Dihexyl phthalate	84-75-3	2013/12/16	Toxic for reproduction (Article 57 c);
108	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	2013/06/20	Toxic for reproduction (Article 57 c);

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No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
109	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof]	-	2013/06/20	Equivalent level of concern having probable serious effects to the environment (Article 57 f)
110	Pentadecafluorooctanoic acid (PFOA)	335-67-1	2013/06/20	Toxic for reproduction (Article 57 c);
111	Dipentyl phthalate (DPP)	131-18-0	2013/06/20	Toxic for reproduction (Article 57 c);
112	Cadmium	7440-43-9	2013/06/20	Carcinogenic (Article 57a); Equivalent level of concern having probable serious effects to human health (Article 57 f)
113	Cadmium oxide	1306-19-0	2013/06/20	Carcinogenic (Article 57a); Equivalent level of concern having probable serious effects to human health (Article 57 f)
114	4,4'-methylenedi-o-toluidine	838-88-0	2012/12/19	Carcinogenic (Article 57a)
115	N-pentyl-isopentylphthalate	776297-69-9	2012/12/19	Toxic for reproduction (Article 57 c)
116	4-Aminoazobenzene	60-09-3	2012/12/19	Carcinogenic (Article 57a)
117	Orange lead (lead tetroxide)	1314-41-6	2012/12/19	Toxic for reproduction (Article 57 c)
118	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	2012/12/19	Toxic for reproduction (Article 57 c)
119	Dimethyl sulphate	77-78-1	2012/12/19	Carcinogenic (Article 57a)
120	Heptacosafluorotetradecanoic acid	376-06-7	2012/12/19	vPvB (Article 57 e)
121	Lead titanium zirconium oxide	12626-81-2	2012/12/19	Toxic for reproduction (Article 57 c)
122	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues]	-	2012/12/19	Equivalent level of concern having probable serious effects to the environment (Article 57 f)
123	6-methoxy-m-toluidine (p-cresidine)	120-71-8	2012/12/19	Carcinogenic (Article 57a)
124	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	2012/12/19	Toxic for reproduction (Article 57 c)
125	1,2-Diethoxyethane	629-14-1	2012/12/19	Toxic for reproduction (Article 57 c)
126	Sulfurous acid, lead salt, dibasic	62229-08-7	2012/12/19	Toxic for reproduction (Article 57 c)
127	1-bromopropane (n-propyl bromide)	106-94-5	2012/12/19	Toxic for reproduction (Article 57 c)
128	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5	2012/12/19	PBT (Article 57 d); vPvB (Article 57 e)
129	Biphenyl-4-ylamine	92-67-1	2012/12/19	Carcinogenic (Article 57a)
130	Pentalead tetraoxide sulphate	12065-90-6	2012/12/19	Toxic for reproduction (Article 57 c)
131	Silicic acid, lead salt	11120-22-2	2012/12/19	Toxic for reproduction (Article 57 c)
132	o-Toluidine	95-53-4	2012/12/19	Carcinogenic (Article 57a)
133	Acetic acid, lead salt, basic	51404-69-4	2012/12/19	Toxic for reproduction (Article 57 c)
134	Dioxobis(stearato)trilead	12578-12-0	2012/12/19	Toxic for reproduction (Article 57 c)
135	Lead bis(tetrafluoroborate)	13814-96-5	2012/12/19	Toxic for reproduction (Article 57 c)
136	Lead dinitrate	10099-74-8	2012/12/19	Toxic for reproduction (Article 57 c)

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No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
137	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped [with lead (Pb) content above the applicable generic concentration limit for 'toxicity for reproduction' Repr. 1A (CLP) or category 1 (DSD); the substance is a member of the group entry of lead compounds, with index number 082-001-00-6 in Regulation (EC) No 1272/2008]	68784-75-8	2012/12/19	Toxic for reproduction (Article 57 c)
138	Cyclohexane-1,2-dicarboxylic anhydride [1], cis-cyclohexane-1,2-dicarboxylic anhydride [2], trans-cyclohexane-1,2-dicarboxylic anhydride [3] [The individual cis- [2] and trans- [3] isomer substances and all possible combinations of the cis- and trans-isomers [1] are covered by this entry]	85-42-7 13149-00-3 14166-21-3	2012/12/19	Equivalent level of concern having probable serious effects to human health (Article 57 f)
139	N-methylacetamide	79-16-3	2012/12/19	Toxic for reproduction (Article 57 c)
140	Pyrochlore, antimony lead yellow	8012-00-8	2012/12/19	Toxic for reproduction (Article 57 c)
141	Lead monoxide (lead oxide)	1317-36-8	2012/12/19	Toxic for reproduction (Article 57 c)
142	Tetralead trioxide sulphate	12202-17-4	2012/12/19	Toxic for reproduction (Article 57 c)
143	Trilead bis(carbonate)dihydroxide	1319-46-6	2012/12/19	Toxic for reproduction (Article 57 c)
144	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	2012/12/19	Equivalent level of concern having probable serious effects to human health (Article 57 f)
145	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	2012/12/19	Toxic for reproduction (Article 57 c)
146	N,N-dimethylformamide	68-12-2	2012/12/19	Toxic for reproduction (Article 57 c)
147	Tetraethyllead	78-00-2	2012/12/19	Toxic for reproduction (Article 57 c)
148	Methyloxirane (Propylene oxide)	75-56-9	2012/12/19	Carcinogenic (Article 57a); Mutagenic (Article 57b)
149	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	2012/12/19	Equivalent level of concern having probable serious effects to the environment (Article 57 f)
150	Fatty acids, C16-18, lead salts	91031-62-8	2012/12/19	Toxic for reproduction (Article 57 c)
151	Trilead dioxide phosphonate	12141-20-7	2012/12/19	Toxic for reproduction (Article 57 c)
152	o-aminoazotoluene	97-56-3	2012/12/19	Carcinogenic (Article 57a)
153	[Phthalato(2-)]dioxotrilead	69011-06-9	2012/12/19	Toxic for reproduction (Article 57 c)
154	Tricosafluorododecanoic acid	307-55-1	2012/12/19	vPvB (Article 57 e)
155	Lead oxide sulfate	12036-76-9	2012/12/19	Toxic for reproduction (Article 57 c)
156	Methoxyacetic acid	625-45-6	2012/12/19	Toxic for reproduction (Article 57 c)
157	Diisopentylphthalate	605-50-5	2012/12/19	Toxic for reproduction (Article 57 c)
158	Lead cyanamidate	20837-86-9	2012/12/19	Toxic for reproduction (Article 57 c)
159	4,4'-oxydianiline and its salts	101-80-4	2012/12/19	Carcinogenic (Article 57a); Mutagenic (Article 57b)
160	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	2012/12/19	Carcinogenic (Article 57a)
161	Henicosafluoroundecanoic acid	2058-94-8	2012/12/19	vPvB (Article 57 e)
162	Furan	110-00-9	2012/12/19	Carcinogenic (Article 57a)

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No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
163	Pentacosafluorotridecanoic acid	72629-94-8	2012/12/19	vPvB (Article 57 e)
164	Diethyl sulphate	64-67-5	2012/12/19	Carcinogenic (Article 57a); Mutagenic (Article 57b)
165	Hexahydromethylphthalic anhydride [1], Hexahydro-4-methylphthalic anhydride [2], Hexahydro-1-methylphthalic anhydride [3], Hexahydro-3-methylphthalic anhydride [4] [The individual isomers [2], [3] and [4] (including their cis- and trans- stereo isomeric forms) and all possible combinations of the isomers [1] are covered by this entry]	25550-51-0 19438-60-9 48122-14-1 57110-29-9	2012/12/19	Equivalent level of concern having probable serious effects to human health (Article 57 f)
166	Dibutyltin dichloride (DBTC)	683-18-1	2012/12/19	Toxic for reproduction (Article 57 c)
167	Lead titanium trioxide	12060-00-3	2012/12/19	Toxic for reproduction (Article 57 c)
168	Formamide	75-12-7	2012/06/18	Toxic for reproduction (Article 57 c)
169	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	2580-56-5	2012/06/18	Carcinogenic (Article 57a)
170	Diboron trioxide	1303-86-2	2012/06/18	Toxic for reproduction (Article 57 c)
171	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	2012/06/18	Carcinogenic (Article 57a)
172	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	2012/06/18	Toxic for reproduction (Article 57 c)
173	Lead(II) bis(methanesulfonate)	17570-76-2	2012/06/18	Toxic for reproduction (Article 57 c)
174	α,α-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	6786-83-0	2012/06/18	Carcinogenic (Article 57a)
175	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	2451-62-9	2012/06/18	Mutagenic (Article 57b)
176	4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	548-62-9	2012/06/18	Carcinogenic (Article 57a)
177	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	561-41-1	2012/06/18	Carcinogenic (Article 57a)
178	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	2012/06/18	Carcinogenic (Article 57a)
179	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	59653-74-6	2012/06/18	Mutagenic (Article 57b)
180	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	2012/06/18	Toxic for reproduction (Article 57 c)
181	Lead styphnate	15245-44-0	2011/12/19	Toxic for reproduction (article 57 c)
182	Calcium arsenate	7778-44-1	2011/12/19	Carcinogenic (article 57 a)
183	Bis(2-methoxyethyl) ether	111-96-6	2011/12/19	Toxic for reproduction (article 57 c)
184	Phenolphthalein	77-09-8	2011/12/19	Carcinogenic (article 57 a)
185	Arsenic acid	7778-39-4	2011/12/19	Carcinogenic (article 57 a)
186	2-Methoxyaniline; o-Anisidine	90-04-0	2011/12/19	Carcinogenic (article 57 a)

REACH Candidate list version 6.0				
No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
187	Potassium hydroxyoctaoxodizincatedichromate	11103-86-9	2011/12/19	Carcinogenic (article 57 a)
188	Bis(2-methoxyethyl) phthalate	117-82-8	2011/12/19	Toxic for reproduction (article 57 c)
189	4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9	2011/12/19	Equivalent level of concern having probable serious effects to the environment (article 57 f)
190	Dichromium tris(chromate)	24613-89-6	2011/12/19	Carcinogenic (article 57 a)
191	Pentazinc chromate octahydroxide	49663-84-5	2011/12/19	Carcinogenic (article 57 a)
192	Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm) c) alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight	-	2011/12/19	Carcinogenic (article 57 a)
193	Lead dipicrate	6477-64-1	2011/12/19	Toxic for reproduction (article 57 c)
194	N,N-dimethylacetamide	127-19-5	2011/12/19	Toxic for reproduction (article 57 c)
195	1,2-dichloroethane	107-06-2	2011/12/19	Carcinogenic (article 57 a)
196	2,2'-dichloro-4,4'-methylenedianiline	101-14-4	2011/12/19	Carcinogenic (article 57 a)
197	Trilead diarsenate	3687-31-8	2011/12/19	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
198	Formaldehyde, oligomeric reaction products with aniline	25214-70-4	2011/12/19	Carcinogenic (article 57 a)
199	Lead diazide, Lead azide	13424-46-9	2011/12/19	Toxic for reproduction (article 57 c),
200	Zirconia Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm). c) alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content less or equal to 18% by weight		2011/12/19	Carcinogenic (article 57 a)
201	Cobalt dichloride	7646-79-9	2011/06/20 - 2008/10/28	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
202	1-Methyl-2-pyrrolidone	872-50-4	2011/06/20	Toxic for reproduction (article 57c)
203	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	2011/06/20	Toxic for reproduction (article 57c)

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REACH Candidate list version 6.0				
No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
204	Hydrazine	302-01-2 7803-57-8	2011/06/20	Carcinogenic (article 57a)
205	1,2,3-Trichloropropane	96-18-4	2011/06/20	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
206	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	2011/06/20	Toxic for reproduction (article 57c)
207	Strontium chromate	7789-06-2	2011/06/20	Carcinogenic (article 57a)
208	2-Ethoxyethyl acetate	111-15-9	2011/06/20	Toxic for reproduction (article 57c)
209	2-Ethoxyethanol	110-80-5	2010/12/15	Toxic for reproduction (article 57c)
210	Cobalt(II) diacetate	71-48-7	2010/12/15	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
211	Cobalt(II) carbonate	513-79-1	2010/12/15	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
212	Cobalt(II) sulphate	10124-43-3	2010/12/15	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
213	Acids generated from chromium trioxide and their oligomers. Names of the acids and their oligomers: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid.	7738-94-5 13530-68-2	2010/12/15	Carcinogenic (article 57a)
214	Cobalt(II) dinitrate	10141-05-6	2010/12/15	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
215	Chromium trioxide	1333-82-0	2010/12/15	Carcinogenic and mutagenic (articles 57 a and 57 b)
216	2-Methoxyethanol	109-86-4	2010/12/15	Toxic for reproduction (article 57c)
217	Trichloroethylene	79-01-6	2010/06/18	Carcinogenic (article 57 a)
218	Sodium chromate	7775-11-3	2010/06/18	Carcinogenic, mutagenic and toxic for reproduction (articles 57 a, 57 b and 57 c)
219	Boric acid	10043-35-3 11113-50-1	2010/06/18	Toxic for reproduction (article 57 c)
220	Potassium chromate	7789-00-6	2010/06/18	Carcinogenic and mutagenic (articles 57 a and 57 b).
221	Tetraboron disodium heptaoxide, hydrate	12267-73-1	2010/06/18	Toxic for reproduction (article 57 c)
222	Potassium dichromate	7778-50-9	2010/06/18	Carcinogenic, mutagenic and toxic for reproduction (articles 57 a, 57 b and 57 c)
223	Disodium tetraborate, anhydrous	1303-96-4 1330-43-4 12179-04-3	2010/06/18	Toxic for reproduction (article 57 c)
224	Ammonium dichromate	7789-09-5	2010/06/18	Carcinogenic, mutagenic and toxic for reproduction (articles 57 a, 57 b and 57 c)
225	Acrylamide	79-06-1	2010/03/30	Carcinogenic and mutagenic (articles 57 a and 57 b)
226	2,4-Dinitrotoluene	121-14-2	2010/01/13	Carcinogenic (article 57a)
227	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	2010/01/13	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
228	Anthracene oil, anthracene-low	90640-82-7	2010/01/13	Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)

SUITSUPPLY

REACH Candidate list version 6.0				
No.	**Substance Name**	**Cas Number**	**Date of inclusion**	**Reason for inclusion**
229	Pitch, coal tar, high temp.	65996-93-2	2010/01/13	Carcinogenic, PBT and vPvB (articles 57a, 57d and 57e)
230	Anthracene oil, anthracene paste	90640-81-6	2010/01/13	Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)
231	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	2010/01/13	Carcinogenic and toxic for reproduction (articles 57 a and 57 c))
232	Lead chromate	7758-97-6	2010/01/13	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
233	Anthracene oil	90640-80-5	2010/01/13	Carcinogenic1, PBT and vPvB (articles 57a, 57d and 57e)
234	Diisobutyl phthalate	84-69-5	2010/01/13	Toxic for reproduction (article 57c)
235	Tris(2-chloroethyl)phosphate	115-96-8	2010/01/13	Toxic for reproduction (article 57c)
236	Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	2010/01/13	Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)
237	Anthracene oil, anthracene paste,distn. lights	91995-17-4	2010/01/13	Carcinogenic2, mutagenic3, PBT and vPvB (articles 57a, 57b, 57d and 57e)
238	4,4'- Diaminodiphenylmethane (MDA)	101-77-9	2008/10/28	Carcinogenic (article 57a)
239	Triethyl arsenate	15606-95-8	2008/10/28	Carcinogenic (article 57a)
240	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	2008/10/28	vPvB (article 57e)
241	Benzyl butyl phthalate (BBP)	85-68-7	2008/10/28	Toxic for reproduction (article 57c)
242	Sodium dichromate	7789-12-0 10588-01-9	2008/10/28	Carcinogenic, mutagenic and toxic for reproduction (articles 57a, 57b and 57c)
243	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	2008/10/28	PBT and vPvB (articles 57 d and 57 e)
244	Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: Alpha-hexabromocyclododecane Beta-hexabromocyclododecane Gamma-hexabromocyclododecane	25637-99-4 3194-55-6 134237-50-6 134237-51-7 134237-52-8	2008/10/28	PBT (article 57d)
245	Anthracene	120-12-7	2008/10/28	PBT (article 57d)
246	Dibutyl phthalate (DBP)	84-74-2	2008/10/28	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
247	Lead hydrogen arsenate	7784-40-9	2008/10/28	Carcinogenic and toxic for reproduction (articles 57 a and 57 c)
248	Diarsenic trioxide	1327-53-3	2008/10/28	Carcinogenic (article 57a)
249	Diarsenic pentaoxide	1303-28-2	2008/10/28	Carcinogenic (article 57a)
250	Bis(tributyltin)oxide (TBTO)	56-35-9	2008/10/28	PBT (article 57d)

SUITSUPPLY

REACH ANNEX XIV

LIST OF SUBSTANCES SUBJECT TO AUTHORISATION LAST UPDATE 12-04-2022

NUMBER OF SUBSTANCES ON THE AUTHORISATION LIST : 59

The identification of a substance as Substance of Very High Concern and its inclusion in the Candidate List is the first step of the authorisation procedure.
Companies may have immediate legal obligations following such inclusion which are linked to the listed substance on its own, in preparations and articles.
Further documentation or more detailed information on the identification process of substances of very high concern can be found on the web pages of ECHA's Member State Committee.

REACH Authorisation List version 7.0				
No.	**Substance Name**	**Cas Number**	**Latest application date**	**Sunset date**
1	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	81-15-2	21/02/2013	21/08/2014
2	4,4'-Diaminodiphenylmethane (MDA)	101-77-9	21/02/2013	21/08/2014
3	Hexabromocyclododecane (HBCDD), alpha-hexabromocyclododecane, beta-hexabromocyclododecane, gamma-hexabromocyclododecane	3194-55-6 25637-99-4 134237-50-6 134237-51-7 134237-52-8	21/02/2014	21/08/2015
4	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	21/08/2013	21/02/2015
5	Benzyl butyl phthalate (BBP)	85-68-7	21/08/2013	21/02/2015
6	Dibutyl phthalate (DBP)	84-74-2	21/08/2013	21/02/2015
7	Diisobutyl phthalate (DIBP)	84-69-5	21/08/2013	21/02/2015
8	Diarsenic trioxide	1327-53-3	21/11/2013	21/05/2015
9	Diarsenic pentaoxide	1303-28-2	21/11/2013	21/05/2015
10	Lead chromate	7758-97-6	21/11/2013	21/05/2015
11	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	21/11/2013	21/05/2015
12	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	21/11/2013	21/05/2015
13	Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	21/02/2014	21/08/2015
14	2,4 – Dinitrotoluene (2,4-DNT)	121-14-2	21/02/2014	21/08/2015
15	Trichloroethylene	79-01-6	21/10/2014	21/04/2016
16	Chromium trioxide	1333-82-0	21/03/2016	21/09/2017
17	Acids generated from chromium trioxide and their oligomers Group containing: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid	7738-94-5 13530-68-2	21/03/2016	21/09/2017
18	Sodium dichromate	7789-12-0 10588-01-9	21/03/2016	21/09/2017
19	Potassium dichromate	7778-50-9	21/03/2016	21/09/2017
20	Ammonium dichromate	7789-09-5	21/03/2016	21/09/2017
21	Potassium chromate	7789-00-6	21/03/2016	21/09/2017
22	Sodium chromate	7775-11-3	21/03/2016	21/09/2017

SUITSUPPLY

REACH Authorisation List version 7.0				
No.	**Substance Name**	**Cas Number**	**Latest application date**	**Sunset date**
23	Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	22/02/2016	22/08/2017
24	Arsenic acid	7778-39-4	22/02/2016	22/08/2017
25	Bis(2-methoxyethyl) ether	111-96-6	22/02/2016	22/08/2017
26	1,2-dichloroethane (EDC)	107-06-2	22/05/2016	22/11/2017
27	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	22/05/2016	22/11/2017
28	Dichromium tris(chromate)	24613-89-6	22/07/2017	22/01/2019
29	Strontium chromate	7789-06-2	22/07/2017	22/01/2019
30	Potassium hydroxyoctaoxodizincatedichromate	11103-86-9	22/07/2017	22/01/2019
31	Penntazinc chromate octahydroxide	49663-84-5	22/07/2017	22/01/2019
32	1-bromopropane (n-propyl bromide)	106-94-5	04/01/2019	04/07/2020
33	Diisopentyl phthalate	605-50-5	04/01/2019	04/07/2020
34	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	04/01/2019	04/07/2020
35	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	04/01/2019	04/07/2020
36	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	04/01/2019	04/07/2020
37	Bis(2-methoxyethyl) phthalate	117-82-8	04/01/2019	04/07/2020
38	Dipentyl phthalate	131-18-0	04/01/2019	04/07/2020
39	N-pentyl-isopentylphthalate	776297-69-9	04/01/2019	04/07/2020
40	Anthracene oil	90640-80-5	04/04/2019	04/10/2020
41	Pitch, coal tar, high-temp.	65996-93-2	04/04/2019	04/10/2020
42	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated		04/07/2019	04/01/2021
43	4-Nonylphenol, branched and linear, ethoxylated		04/07/2019	04/01/2021
44	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	27/08/2021	27/02/2023
45	Dihexyl phthalate	84-75-3	27/08/2021	27/02/2023
46	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	-	27/08/2021	27/02/2023
47	Trixylyl phosphate	-	27/11/2021	27/05/2023
48	Sodium perborate, perboric acid, sodium salt	-	27/11/2021	27/05/2023
49	Sodium peroxometaborate	7632-04-4	27/11/2021	27/05/2023
50	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	-	27/02/2022	27/08/2023
51	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	27/05/2022	27/11/2023
52	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	27/05/2022	27/11/2023
53	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	27/05/2022	27/11/2023
54	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	27/05/2022	27/11/2023

SUITSUPPLY

REACH Authorisation List version 7.0				
No.	**Substance Name**	**Cas Number**	**Latest application date**	**Sunset date**
55	Tetraethyllead	78-00-2	01/11/2023	01/05/2025
56	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	01/11/2023	01/05/2025
57	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	- 1471311-26-8 93925-00-9	01/11/2023	01/05/2025
58	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1	01/11/2023	01/05/2025
59	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	01/11/2023	01/05/2025

SUITSUPPLY

Change Log version 7.0		
CHEMICAL GROUP (RSL)		**CHANGE LOG MAJOR CHANGES FROM VERSION 6.0 to 7.0**
ACETOPHENONE & 2-PHENYL-2-PROPANOL		Added new category Moved 2 substances from VOCs category
ALKYLPHENOLS (AP) AND ALKYLPHENOL ETHOXYLATES (APEO)		No changes
ASBESTOS		No changes
AZO AMINES AND ARYLAMINE SALTS		Changed category name to CARCINOGENIC ARYLAMINES
ARYLAMINES (OTHER), CLEAVABLE ARYLAMINES; AMINE SALTS		Removed category Moved 7 substances to CARCINOGENIC ARYLAMINES category
BIOLOGICALLY ACTIVE PRODUCTS		Updated the legislation
BISPHENOLS		Added 2 substances Updated limit for Bisphenol A Moved 1 substance from OTHER CHEMICAL RESIDUES category
CARCINOGENIC ARYLAMINES		Changed category name from ARYLAMINES (OTHER), CLEAVABLE ARYLAMINES; AMINE SALTS Moved Aniline from OTHER CHEMICAL RESIDUES category Moved 7 substances from ARYLAMINES (OTHER) category Updated test method for leather
CHLORINATED PARAFFINS		No changes
CHLOROBENZENES AND CHLOROTOLUENES		Updated test method
CHLOROPHENOLS		No changes
COLOURANTS WITH ≥ 0.1% MICHLER'S KETONE BASE		No changes
CRESOLS		Added new category Moved 3 substances from VOCs category
DIMETHYLFUMARATE (DMFu)		No changes
DISPERSE DYES WHICH ARE CLASSIFIED TO BE ALLERGENIC		No changes
DYES WHICH ARE CLASSIFIED TO BE CARCINOGENIC		No changes
DYESTUFFS CARCINOGENIC AND WITH ENVIRONMENTAL PROBLEMS		Removed category Moved substance to DYESTUFFS, BANNED, OTHER category
DYESTUFFS BANNED, OTHER		Moved Navy Blue from DYESTUFFS CARCINOGENIC AND WITH ENVIRONMENTAL PROBLEMS category
FLAME RETARDANTS		Removed SCCP and MCCP (duplicated from CHLORINATED PARAFFINS category) Added 1 substance
FORMALDEHYDE		Updated test method
HEAVY METALS EXTRACTABLE		Updated test method for Chromium VI leather
HEAVY METALS RELEASABLE NICKEL		Updated relevance of restriction
HEAVY METALS TOTAL CONTENT		No changes
N-NITROSAMINES		No changes
ORGANIC COTTON FIBRES		Removed category
ORGANOTIN COMPOUNDS		Updated test method Updated regulation

SUITSUPPLY

Change Log version 7.0		
CHEMICAL GROUP (RSL)		**CHANGE LOG MAJOR CHANGES FROM VERSION 6.0 to 7.0**
ORTHO-PHENYLPHENOL (OPP)		No changes
OTHER CHEMICAL RESIDUES		Moved Aniline to CARCINOGENIC ARYLAMINES category Moved 1 substance to CRESOLS category Removed Glutaraldehyde Added 3 substances
PER-AND POLYFLUOROALKYL SUBSTANCES / PFAS		Updated overview based on latest information
PESTICIDES		Added individual limit for Methoxychlor
PHTHALATES		No changes
POLYCYCLIC AROMATIC HYDROCARBONS (PAHs)		No changes
QUINOLINE		Updated test method Updated relevance of restriction
SILOXANES		Added 3 substances Updated relevance of restriction Updated test method
SOLVENTS CHLORINATED		No changes
SOLVENTS RESIDUES		Added 2 substances
UV STABILIZERS		Updated regulation for UV 328 Updated limits
VOLATILE ORGANIC COMPOUNDS (VOCs) AND GLYCOLS OTHER		Moved cresols to their own category Moved 2 substances to new category ACETOPHENONE & 2-PHENYL-2-PROPANOL Added test method for Styrene
OTHER ATTENTION POINTS		Added colourfastness pH updated GB/T 7573 to 2025 version
RESTRICTION ON PACKAGING		Updated regulation for heavy metals Updated limit for MOAH
RESTRICTED SUBSTANCES UNDER OBSERVATION		Updated based on latest information
APPENDICES A&B - PFAS OEKOTEX		Updated based on latest information
MATERIALS MATRIX		Added
RISK MATRIX		Updated based on latest information
PACKAGING PRODUCTS - SCOPE		Added
PACKAGING MATERIALS - SCOPE		Added
PACKAGING MATRIX		Updated based on latest information
REACH CANDIDATE LIST		Updated from 241 to 250 substances
REACH AUTHORISATION LIST		No changes