



Crocs, Inc.
Restricted Substances Policy

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Introduction

Crocs, Inc., headquartered in Broomfield, Colorado, is a world leader in innovative casual footwear for all, combining comfort and style with a value that consumers know and love. The Company's brands include Crocs and HEYDUDE, and its products are sold in more than 80 countries through wholesale and direct-to-consumer channels. We are proud to create responsibly sourced and manufactured products through a commitment of transparent, socially conscious, and sustainable business practices which emphasize safety, social responsibility, and care in sourcing and manufacturing our products. In turn, we expect our partners to abide by these commitments and fully and actively participate in the Company's environmental, social and governance ("ESG") initiatives. We are proud to conduct business with partners and suppliers who share our values.

- **Safety:** the Company is committed to compliance with all applicable regulations, laws, bans, and standards, especially those pertaining to chemical substances that may be used in our raw materials, products, and in the manufacturing process. This includes, for example, the U.S. Consumer Product Safety Improvement Act (CPSIA), California Proposition 65, REACH Annex XVII, China GB 30585: 2014 Children's Footwear, and the Korea Safety Quality Labeling Act, Annex 1 – Textile Products. We regularly update our Restricted Substance List (RSL) to proactively define content limits below the allowable jurisdictional limits where our products are manufactured and sold. Our RSL applies to all contained substances in the Company's products.
- **Social Responsibility:** the Company is committed to observing all local labor standards, social norms, and internationally recognized human rights standards. Where local labor standards are below international levels, we encourage our partners to attain the higher aims set out in internationally recognized human rights standards. This commitment applies equally to our partners and is reenforced in our separate Factory and Supplier Code of Conduct.
- **Care:** the Company has developed these and other initiatives in an effort to improve the overall quality of our products and brand reputation, doing our part to ensure we leave the earth in a better place for future generations.

The Company requires the active participation of all its partners and welcomes suggestions to enhance our efforts.

Purpose and Scope

The purpose of this policy document and our RSL is to ensure the regulatory compliance, protection, and improvement of our products. We have established a Restricted Substances (RS) Policy and operate a Chemicals Management program that is informed by our membership in the AFIRM Group and its commitment to enable continuous advancement of chemical management best practices. This policy document and our RSL are also publicly available on Crocs, Inc.'s [investor relations website](#).

Guided by the content in the RSL, the Company manages chemicals in various stages of the product's lifecycle. Lists of incoming materials must be submitted to the Company by its partners for verification and testing during the sourcing process. Compounds, components, and finished products are regularly tested throughout the manufacturing process to ensure compliance with the RSL. There are no significant differences in the way the Company manages restricted substances, chemicals, and associated hazards by geography, brand, or business.

Restricted Substance List (RSL) Policy

Commitment to Safety

The Company is committed to the effective reduction and/or elimination of Restricted Substances in all our products, as listed in the RSL (pages 4-9). We use a single RSL to manage and maintain compliance with restricted substances regulations for products in all markets. The RSL commits to meet all applicable legal requirements related to restricted substances laws and regulations. The RSL is also updated annually in consultation with third parties to level our own voluntary requirements on top of the most stringent global regulations.

We apply a hazard-based approach to chemical management, which is primarily regulated by the RSL. Restricted Substances on the RSL have been identified by their toxicity levels and the potential hazard they pose to both human and environmental health.

Eliminating chemical safety-related risks are a major focus of our RSL. To this end, substances of very high concern (SVHC) are part of the Company's mandatory RSL testing of all of our products. If it is determined that any of the Company's products contain SVHC, we work closely with our partners and take quick action to eliminate these substances from our products.

To ensure timely and consistent messaging, an updated RSL will be published and communicated to suppliers and partners regularly to address the ever-changing chemical regulatory environment. We conduct RSL training with suppliers, have a restricted substances classification system, run test programs which are conducted by approved third parties such as SGS, CTI, BACL, and Intertek, conduct regular and random audits, and require both our Tier 1 and Tier 2 suppliers sign a yearly Statement of Compliance.

Our ultimate goal is to reduce or eliminate Restricted Substances in our final products. As an organization, we are committed to establishing chemical content limits lower than allowable limits required by international, national, and local regulations. The substances on the RSL refer to best practice standards relevant for our Company's products and may not be exhaustive. It is the responsibility of our factories, suppliers, and partners to ensure compliance with the RSL and to otherwise meet all applicable legal requirements relating to laws and regulations related to restricted substances. The Company expects all our current and future factories, partners, and suppliers to take a proactive stance in limiting Restricted Substances and phasing out any hazardous substances in the manufacture of Company products.

When producing products designated as free of animal-derived materials, suppliers shall not use, source, or integrate animal-derived materials in their manufacture. Animal-derived materials include, but are not limited to, leather, suede, fur, wool, animal-based glue and by-products such as silk or dye from insects, ink derived from sea fish, or other animal extracts and by-products. Factories should take steps to thoroughly clean and sanitize all surfaces, vessels, utensils, and machinery used between vegan and non-vegan production cycles to minimize cross-contamination if shared machinery is used. The Company continues to integrate environmental and health standards into product design such as its bio-based Croselite™ resin, as more fully detailed in our Comfort Report found on our [investor relations website](#).

The Company takes very seriously any breach of or failure to comply with this RSL as well as any applicable regulations, laws, bans, and standards. The Company reserves the right to assert claims for any and all losses, damages and/or other injuries caused or contributed to by any non-compliance with the RSL or other applicable international, national, or local regulations, laws, bans, or standards.

RSL Compliance Timeframe

All manufactured products must comply with the RSL. All updates to the RSL are effective immediately upon publication or update of the RSL or as otherwise required by the applicable regulations, laws, bans, or standards. It is your organization's responsibility to ensure compliance with the RSL and these regulations.

Using the RSL

This document consists of six parts:

1. The RSL Process Flow Charts showing the required steps in monitoring, controlling, and complying with the RSL;
2. A summary of the restricted substances to be eliminated, reduced, or limited in the production processes and final products;
3. The list of test requirements and test methods for each restricted substance
4. The list of Approved Test Laboratories (ATL) world-wide for testing and reporting findings and results;
5. NPI/Quarterly Systematic/Random Sampling Plan

The Company will support all its partners in complying with this RSL. However, the Company requires its partners to study this RSL carefully and share it with all suppliers in its supply chain and ensure their compliance with this RSL. Compliance with the RSL is mandatory for each and every product being manufactured at or shipped from a manufacturing facility. Please contact the Chemicals Management Team if you have any questions or comments.

Testing and Verification Process

All partners shall ensure that the materials and final products are either: (1) free of any listed restricted substances; or (2) below the limits set forth in the RSL. All partner organizations shall conduct regular RSL testing in accordance with the schedule listed in the RSL to monitor and verify compliance.

New Products

All materials, parts, and components for all new products must be RSL tested at an Approved Testing Laboratory (ATL) and ATL test reports must be sent to the Chemicals Management Team for verification and archiving. All completed test reports must be maintained by partner organizations for a minimum of 10 years. No new product shall be shipped without RSL test compliance and transmission of the required ATL test report to the Chemicals Management Team.

RSL Testing

All new materials, parts and components must be RSL tested and suppliers must be RSL qualified before start of production. Once the products are RSL tested, no changes to materials, production processes (that utilized the listed restricted chemicals) or final products are allowed without RSL retesting. RSL test reports must be provided to a member of the Chemicals Management Team for verification and archiving. It is the factory's responsibility to highlight any changes to the Chemicals Management Team and to ensure continued RSL compliance.

Input materials are tested annually, while finished product is randomly tested on a quarterly basis. The Company also tests select incoming materials as part of its Advanced Testing Program. The Company also encourages suppliers to identify high risk substances and perform tests themselves, adhering to Company standards.

Based on regular and random tests and audits, Crocs, Inc. classifies facilities within its supply chain as Premium Green, Green, Yellow, and Red. These classification levels are determined by the risk level of the substance, scale, order size, and more.

When issues of non-compliance with the RSL arise, Crocs, Inc. suppliers are required to put a corrective action plan in place for any material that fails any test as well as report to the Company on the reason for the failure. Subsequently, a recovery test plan including batch retesting is required regardless of the criticality of the substance in question. Related product cannot be shipped until recovery test plan is completed with clean results.

Ongoing Production

Crocs, Inc. partners must systematically and randomly test all materials, color lots, components and final products to ensure full RSL compliance. The systematic testing shall be conducted every quarter, or as otherwise required by the Company, and shall include a test list of major production runners by color and test frequency. Random testing shall also be conducted as required by the Company. A summary of the test plan shall be sent to the Chemicals Management Team at the end of the first month of every quarter (see attached examples).

A member of the Chemicals Management Team will also randomly select products from production and conduct quarterly finished product testing, material advance testing and recovery testing to verify the RSL implementation status and accuracy of systematic testing. For recovery testing plan, please refer to T2 Supplier Restricted Substance Performance Classifications policy, a copy of which is sent to suppliers and available upon request. The test results will be shared with suppliers and partners.

Supplier and Partner Responsibilities

If any products do not meet RSL requirements, all production must be stopped, the Chemicals Management Team must be immediately contacted and informed, and an immediate stop shipment order must be placed to terminate any products shipping from partner facilities. Suppliers must also develop and provide the Chemicals Management Team with plans/program to phase out failed test report/RS chemicals in such products. Suppliers will be held responsible for all attendant costs, losses, and/or damages caused by or arising out of RSL non-compliance, including, but not limited to, any violation of any international, national, and/or local laws or regulations and any related fines or penalties. Please refer to the Restricted Substance Control Process below for more information.

Restricted Substance List (RSL) – All Products (excluding packaging)

Test Item	EVA, EVA Foam	PU, PU Foam	TPU	Rubber	TPR, TPE, Acryl, PVC, Nylon, Silicone	Natural Leather (except PU Coated)	PU Coated Leather	Synthetic Leather, Coated Textile	Natural Textile	Synthetic Textile	Blended Textile (Natural + Synthetic)	Surface Coating (Ink, Paint, Glitter)	Metal (includes Electroplated)	Label (size, content)	Insole board	Wood	Glass	Adhesive, Hotmelt, Cement, Glue, Natural Latex
pH Value						●	●	●	●	●	●							
Chlorinated Phenols (Chlorophenols)	○	○	○	○	○	●	●	○	●	●	●	●						
Ortho-phenylphenol (OPP)	○	○	○	○	○	●	●	○	○	●	●	●						
Formaldehyde	○	○	● ⁹	○	○	●	●	●	●	●	●	●		●	●	●		●
UV Absorbers	○	○	●	○	●													
Bisphenols	○	○	○	○	●		●	●		●	●							
Polychlorinated Biphenyls (PCBs)	○	○	○	○	○	○	○	○	○	○	○	○						○
Organic Tin Compounds (Organotins)	●	●	●	●	●	●	●	●	●	●	●	●		○				●
Alkylphenols (AP) & Alkylphenol Ethoxylates (APEO)	●	●	●	●	●	●	●	●	●	●	●	●		○				●
Dimethyl Fumarate (DMFu)	● ¹	● ¹			● ¹	●	●	● ¹	● ¹	● ¹	● ¹							
Middle Chain Chlorinated Paraffins (MCCP)	●	●	●	●	●	●	●	●	○	○	○	○	○	○				○
Short Chain Chlorinated Paraffins (SCCP)	●	●	●	●	●	●	●	●	○	○	○	○	○	○				○
Acetophenone	●		○	○														○
2-Phenyl-2-Propanol	●		○	○														○
Quinoline									● ²	● ²	● ²							
Formamide	●																	●
Dimethyl formamide (DMFa)	●	●	●				●	●										●
N-Methyl-2-pyrrolidone (NMP)		●	●				●	●										●
Dimethylacetamide (DMAC)	●	●	●				●	●										●
Volatile Organic Compounds (VOCs) ³	○	○	○	○	○			○				● ⁴						● ⁴
Pesticides						●	●		●		●							
N-Nitrosamines				●														

Restricted Substance List (RSL) – All Products (excluding packaging)

Test Item	EVA, EVA Foam	PU, PU Foam	TPU	Rubber	TPR, TPE, Acryl, PVC, Nylon, Silicone	Natural Leather (except PU Coated)	PU Coated Leather	Synthetic Leather, Coated Textile	Natural Textile	Synthetic Textile	Blended Textile (Natural + Synthetic)	Surface Coating (Ink, Paint, Glitter)	Metal (includes Electroplated)	Label (size, content)	Insole board	Wood	Glass	Adhesive, Hotmelt, Cement, Glue, Natural Latex
Azo-amines and Arylamine Salts	○ ²	○ ²	○ ²	○ ²	○ ²	● ²	● ²	● ²	● ²	● ²	● ²	● ²		○ ²		○		
Polycyclic Aromatic Hydrocarbons (PAHs)	●	●	●	●	●		●	●	○	●	●	●	○	○				
Chlorinated Organic Carriers (COCs) (Chlorinated Benzenes & Toluenes)	○	○	○	○	○	○	○	○	○	●	●	○						○
Allergenic & Carcinogenic Dyes	○	○	○	○	○	●	●	●	●	●	●	●				○		
Phthalates	●	●	●	●	●		●	●				●		●		● ¹⁰		●
Flame Retardants (Brominated & Organophosphorus Substances)	○	○	○	○	○	○	○	○	○	○	○	○		○		○		○
Dioxins and Furans	○	○	○	○	○	○	○	○	○	○	○	○		○				○
Ozone Depleting Substances	○	○	○	○	○		○	○		○	○			○				
Asbestos	○	○	○	○	○	○	○	○	○	○	○			○				
Fluorinated Greenhouse Gases	○	○	○	○	○		○	○		○	○							
Total Fluorine & Total Organic Fluorine (Screening for PFAS) ⁵	●	●	●	●	●	●	●	●	●	●	●	●	○	○	○	● ¹⁰	○	●
Per- and Polyfluoroalkyl Substances (PFAS)	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	● ⁶	○ ⁶	○ ⁶	○ ⁶	● ⁶	○ ⁶	● ⁶
Substance of Very High Concern (REACH SVHC)	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Total Cadmium (Cd)	●	●	●	●	●	○	●	●	●		●	●	●		●	● ¹⁰	●	●
Total Arsenic (As)	○	○	○	○	○	○	○	○	○		○	○	○				○	
Total Lead (Pb)	●	●	●	●	●	●	●	●	●		●	●	●		●	● ¹⁰	●	●
Nickel (Ni) Release													●					
Chromium VI (Cr+6)	○	○	○	○	○	●	●	○	●	●	●	○	○					

Restricted Substance List (RSL) – All Products (excluding packaging)

Test Item	EVA, EVA Foam	PU, PU Foam	TPU	Rubber	TPR, TPE, Acryl, PVC, Nylon, Silicone	Natural Leather (except PU Coated)	PU Coated Leather	Synthetic Leather, Coated Textile	Natural Textile	Synthetic Textile	Blended Textile (Natural + Synthetic)	Surface Coating (Ink, Paint, Glitter)	Metal (includes Electroplated)	Label (size, content)	Insole board	Wood	Glass	Adhesive, Hotmelt, Cement, Glue, Natural Latex
Extractable Metals:																		
Antimony (Sb)	○	○	○	○	○	○	○	○	○	●	●		○					○
Arsenic (As)	●	●	●	●	●	●	●	●	●	●	●	●	○					○
Barium (Ba)	○	○	○	○	○	●	●	●	●	●	●	○	○					
Cadmium (Cd)	●	●	●	●	●	●	●	●	●	●	●	●	○					○
Chromium (Cr)	●	●	●	●	●			●	●	●	●	●	○					○
Cobalt (Co)	●	●	●	●	●	○	○	●	○	●	●	●	○					○
Copper (Cu)	●	●	●	●	●	○	○	●	○	●	●	●						○
Lead (Pb)	●	●	●	●	●	●	●	●	●	●	●	●	○					○
Mercury (Hg)	●	●	●	●	●	●	●	●	○	●	●	●	○					○
Nickel (Ni)	●	●	●	●	○	○	○	○	○	●	●	○	○					○
Selenium (Se)	○	○	○	○	○	●	●	●	●	●	●	○	○					

Restricted Substance List (RSL) – Packaging

Test Item	Paper Packaging (Hangtag, Tissue Paper, Cardboard, Paperboard)	Plastic Packaging (Poly Bag, Show Insert, Hanger, Tape)	Polymer, Foam, Rubber	Textile	Desiccant (Silica Gel, Sachet)	Surface Coating (Ink, Paint, Glitter)	Metal (includes Electroplated)	Adhesive, Hotmelt, Cement, Glue
Alkylphenols (AP) & Alkylphenol Ethoxylates (APEO)	●	●	●	●		●		●
Azo-amines and Arylamine Salts	● ²			● ²				
Bisphenols	●					●		
Butylhydroxytoluene (BHT)		● ⁷						
Dimethyl Fumarate (DMFu)			● ⁸	● ⁸	●			
Flame Retardants (Brominated & Organophosphorus Substances)		○	○					
Formaldehyde	●					●		●
Organic Tin Compounds (Organotins)		●	●			●		●
Phthalates		●	●			●		●
Total Fluorine & Total Organic Fluorine (Screening for PFAS) ⁵	●	●	●			●	○	●
Per- and Polyfluoroalkyl Substances (PFAS)	●	●	●	●		●	○	●
Total Content of Four Metals: Cadmium (Cd), Lead (Pb), Mercury (Hg), and Hexavalent Chromium (Cr+6)	●	○	○			●	●	
Aromatic mineral oil hydrocarbons (MOAH) with 1 to 7 aromatic rings						●		
Saturated petroleum hydrocarbons (MOSH) with 16 to 35 carbon atoms						●		

Restricted Substance List (RSL)

Remark: ● = Compulsory Test (Routine testing), ○ = non-mandatory random sampling

- ¹ in **Dimethyl Fumarate (DMFu)** means only material treated with anti-mildew treatment is required for this test.
- ² in **Azo-amines and Arylamine Salts, Allergenic and Carcinogenic Dyes, and Quinoline** means testing is not required on un-colored materials.
- ³ in **VOCs** means testing is required for any parts or materials with obvious odors according to the Odor Test (SNV 195651) on finished products.
- ⁴ in **VOCs** means testing is required for solvent-based material only.
- ⁵ in **PFAS** means TOF testing is required if total fluorine result is over 50 ppm.
- ⁶ in **PFAS** means individual PFAS testing is required for materials with treatments for resistance or repellency of water and/or oil, and/or if PFAS contamination is suspected.
- ⁷ in **BHT** means testing is required for polybags only.
- ⁸ in **DMFu** means testing is required for foam packaging only.
- ⁹ in **Formaldehyde** means testing is required for material with cement.
- ¹⁰ in **Wood** means testing is required for coated material.

* For jewelry products made of metal, the total concentration of arsenic, mercury, and chromium shall not exceed 1,000 ppm individually.

Electronic Parts must have an RoHS Certificate of Conformity (CoC).

Batteries must be compliant with regulation (EU) 2023/1542.

Test Item	Description of Change from 2025 to 2026 Crocs RSL
pH Value	The allowable pH range for synthetic leather with direct skin contact has been aligned with textiles. Non-mandatory testing for "other materials" has been removed.
Chlorinated Phenols (Chlorophenols)	PCP and TeCP limits for Child and Baby were clarified to be for Baby (0-36 months) only.
Formaldehyde	Higher allowable limit for non-contact with skin was removed; limit now applies to all applications.
UV Absorbers / Stabilizers	Added UV Absorbers / Stabilizers, including UV-328.
Bisphenols	Bisphenols have been added as a test item for all products, and limits have been updated.
Organic Tin Compounds (Organotins)	For TBT, the limit for Adult was updated to be the same as for Child and Baby. The test method for "Other Materials" has been updated to the latest version.
Formamide	Limit for Formamide was revised.
Dimethyl formamide (DMFa)	TPU material was added as Compulsory Testing for DMFa.
N-Methyl-2-pyrrolidone (NMP)	PU and TPU materials were added as Compulsory Testing for NMP.
Volatile Organic Compounds (VOCs)	Limits for all VOC's except for Benzene have been revised. Test method has been updated. For EVA material, Compulsory Testing has been changed to non-mandatory random sampling. VOC Testing is mandatory based on odor test.
Pesticides	Lists of pesticides for Natural Textiles and Leather have been combined. Additional substances have been included in the list of pesticides.
Azo-amines and Arylamine Salts	The test method has been updated to the latest version.
Chlorinated Organic Carriers (COCs)	Additional substances have been included in the list of COCs. The limits for COCs, including for 1,2-Dichlorobenzene, have been revised.
Allergenic & Carcinogenic Dyes	The name of this category changed from Disperse Dyes to Allergenic & Carcinogenic Dyes. 2 specific substances have been included in the list of Allergenic and Carcinogenic Dyes.
Phthalates	The limits for phthalates have been revised to align with AFIRM.
Flame Retardants (Brominated & Organophosphorus Substances)	Lists of PBBs and PBDEs have been combined with the list of Flame Retardants (Brominated & Organophosphorus Substances)
Total Fluorine & Total Organic Fluorine (Screening for PFAS)	Limit of TF and TOF has been revised. Materials that do not require Compulsory Testing now require non-mandatory random sampling.
Per- and Polyfluoroalkyl Substances (PFAS)	The test method has been updated to the latest version.
Total Metals	Limit of Total Lead for Child & Baby has been clarified to apply for Baby (0-36 months). The limit for Total Arsenic has been revised. The requirement for Total Antimony has been removed (extractable Antimony limits remain unchanged).
Extractable Metals	Barium and Selenium have been added to the list of extractable metals. Testing Jibbitz Charms for soluble metals has been changed to testing for extractable metals and aligned with other products.

Restricted Substance Test Requirements and Methods

Substance / Test Item	CAS #	Company Requirement		Test Method
		For Child & Baby	For Adult	
pH Value		Contact with skin: Leather: 3.2 - 5.5 Textile: 4.0 - 7.5 Synthetic Leather: 4.0 - 7.5 Non-contact with skin: Leather: 3.2 - 5.5 Textile: 4.0 - 9.0 Synthetic Leather: 4.0 – 9.0		ISO 4045: 2018 (Leather) ISO 3071: 2020 (Textile & Synthetic Leather)
Chlorinated Phenols (Chlorophenols)				
Pentachlorophenol (PCP)	87-86-5	For Baby (0-36mo): < 0.05 ppm	For >36mo: < 0.5 ppm	EN17134-2:2023
Tetrachlorophenol (TeCP) 2,3,4,5-Tetrachlorophenol (2,3,4,5-TeCP) 2,3,4-6- Tetrachlorophenol (2,3,4,6-TeCP) 2,3,5,6-Tetrachlorophenol (2,3,5,6-TeCP)	4901-51-3 58-90-2 935-95-5	For Baby (0-36mo): < 0.05 ppm each	For >36mo: < 0.5 ppm each	
Trichlorophenol (TriCP) 2,3,4-Trichlorophenol 2,3,5-Trichlorophenol 2,3,6-Trichlorophenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol 3,4,5-Trichlorophenol	15950-66-0 933-78-8 933-75-5 95-95-4 88-06-2 609-19-8	< 0.5 ppm each	< 1 ppm each	
Ortho-Phenylphenol (OPP)	90-43-7	< 500 ppm	< 1,000 ppm	
Formaldehyde	50-00-0	< 16 ppm	< 75 ppm	Liquid: ISO 27587:2021; Leather: ISO 17226-2:2018 with ISO 17226-1:2021 confirmation; Others: ISO 14184-1: 2011
UV Absorbers				
UV-328	25973-55-1	< 100 ppm		ISO 24040:2022 with extraction in THF, analysis by GC/MS
UV-320	3846-71-7	< 1,000 ppm each		
UV-327	3864-99-1			
UV-326	3896-11-5			
UV-350	36437-37-3			
Bisphenols				
Bisphenol-A (BPA)	80-05-7	Leather: < 10 ppm Textile: < 10 ppm Other: < 30 ppm		1g sample/20ml THF, sonication for 60 minutes at 60 degrees C, analysis with LC/MS
Bisphenol-S (BPS)	80-09-1	< 1000 ppm each		
Bisphenol-B (BPB)	77-40-7			
Bisphenol-F (BPF)	620-92-8			
Bisphenol-AF (BPAF)	1478-61-1			

Substance / Test Item	CAS #	Company Requirement		Test Method
		For Child & Baby	For Adult	
Polychlorinated Biphenyls (PCBs)		< 0.2 ppm		EPA 8082A:2007 modified
5.1.1 2, 2',5 Trichlorobiphenyl (PCB-18)	37680-65-2			
5.1.2 2,4,4' Trichlorobiphenyl (PCB-28)	7012-37-5			
5.1.3 2,2',5,5' Tetrachlorobiphenyl (PCB-52)	35693-99-3			
5.1.5 2,2',3,4,4',5' Hexachlorobiphenyl (PCB-138)	35065-28-2			
5.1.6 2,2',4,4',5,5' Hexachlorobiphenyl (PCB-153)	35065-27-1			
5.1.7 2,2',3,4,4',5,5' Heptachlorobiphenyl (PCB-180)	35065-29-3			
Organic Tin Compounds (Organotins)				
Tributyltin (TBT)	688-73-3; 56573-85-4	< 0.5 ppm		Textile: ISO 22744-1:2020; Other materials: ISO 16179:2025
Monobutyltin (MBT)	78763-54-9	< 1 ppm		
Dibutyltin (DBT)	1002-53-5	< 1 ppm		
Diocetyl tin (DOT)	15231-44-4	< 1ppm		
Triphenyltin (TPhT)	892-20-6	< 0.5 ppm		
Σ of Trisubstituted Organic Tin Compounds		< 1,000 ppm in sum		
Tripropyltin (TPrT)				
Tributyltin (TBT)				
Trimethyltin (TMT)				
Trioctyltin (TOT)				
Triphenyltin (TPhT)				
Tricyclohexyltin (TcyT)				
Alkylphenols (AP) & Alkylphenol Ethoxylates (APEO)				
Alkylphenols (AP)		Sum of AP: < 10 ppm Sum of AP + APEO: < 100 ppm		AP: 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 APEO: All materials except Leather: EN ISO 18254-1:2016 with 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
Nonylphenol (NP)	Various			
Octylphenol (OP)				
Alkylphenol Ethoxylates (APEO)				
Nonylphenol Ethoxylates (NPEO)	Various			
Octylphenol Ethoxylates (OPEO)				
Dimethyl Fumarate (DMFu)	624-49-7	< 0.1 ppm		Textile: EN 17130: 2019 Others: ISO 16186:2021
Middle Chain Chlorinated Paraffins (MCCP)	85535-85-9	< 1,000 ppm		Leather: ISO 18219-1:2021 (SCCP) & ISO 18219-2:2021(MCCP) Textiles and all other materials: ISO 22818:2021
Short Chain Chlorinated Paraffins (SCCP)	85535-84-8	< 1,000 ppm		

Substance / Test Item	CAS #	Company Requirement		Test Method
		For Child & Baby	For Adult	
Acetophenone	98-86-2	< 40 ppm		With reference to EPA 3550C: 2007, Methanol Extraction 30 minutes at 40°C and analysis by GC-MS
2-Phenyl-2-Propanol	617-94-7	< 40 ppm		
Quinoline	91-22-5	< 50 ppm		DIN 54231:2022 with methanol extraction at 70 degrees C
Formamide	75-12-7	< 1,000 ppm		Textile: EN 17131: 2019 Others: ISO 16189:2021
Dimethyl formamide (DMFa)	68-12-2	< 500 ppm		
N-Methyl-2-pyrrolidone (NMP)	872-50-4	< 1,000 ppm		
Dimethylacetamide (DMAC)	127-19-5	< 1,000 ppm		
Odor Test (Screening for VOCs)		> Grade 3 (Obvious Odors)		SNV 195651

Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Volatile Organic Compounds (VOCs):	Benzene: < 5 ppm Others: < 500 ppm each				EPA 5021A: 2014 : Headspace method (ppm) 120°C & 45 Minutes by GC-MS Analysis.
List of VOCs:					
Benzene	71-43-2	1,2-Dichlorobenzene	95-50-1	Aniline	62-53-3
Toluene	108-88-3	2-ethoxyethanol	110-80-5	Styrene	100-42-5
1,1,1,2-Tetrachloroethane	630-20-6	1,2,3-trichloropropane	96-18-4	Isophorone	78-59-1
1,1,2,2-Tetrachloroethane	79-34-5	1,2,Dichloropropane	78-87-5	THF	109-99-9
Chloroform	67-66-3	Methylene chloride	75-09-2	Phenol	108-95-2
1,1,2-Trichloroethane	79-00-5	1,1,1-Trichloroethane	71-55-6	n-hexane	110-54-3
1,1-Dichloroethylene	75-35-4	Carbon Disulfide	75-15-0	Ethylbenzene	100-41-4
Pentachloroethane	'76-01-7	1-bromopropane	106-94-5	Hexachloroethane	67-72-1
Trichloroethylene	79-01-6	Tetrachloroethylene(PERC)	127-18-4	Cyclohexanone	108-94-1
2-Ethoxyethyl acetate	111-15-9	1,2-Dichloroethane	107-06-2	Carbon Tetrachloride	56-23-5
2-Ethylhexane acid	149-57-5	2-Methoxypropan-1-ol	1589-47-5	Xylene (O.P.M.)	1330-20-7
Bis(2-methoxyethyl)ether	111-96-6	1,4-Dichlorobenzene	106-46-7	o-Xylene	95-47-6
2-Methoxyethanol EGME (ethylene glycol monomethyl ether)	109-86-4	EGMEA (Ethylene glycol monomethyl ether acetate)	110-49-6	p-Xylene	106-42-3
TEGDME (Triethylene glycol dimethyl ether)	112-49-2	EGDME (Ethylene glycol dimethyl ether)	110-71-4	m-Xylene	108-38-3
1-PG2MEA 1-Propanol,2-methoxv-. acetate	70657-70-4	2-(2-Methoxyethoxy)ethanol	111-77-3		

Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Pesticides	Sum: < 0.5 ppm		Sum: < 1.0 ppm		EPA 8081B: 2007 Modified
List of Pesticides:					
Name	CAS #	Name	CAS #	Name	CAS #
2-(2,4,5-trichlorophenoxy) propionic acid, its salts and compounds; 2,4,5-TP	93-72-1	Dichloroprop	120-36-5	Kelevane	4234-79-1
2,4,5-T	93-76-5	Dicofol	115-32-2	Kepone	143-50-0
2,4-D	94-75-7	Dicrotophos	141-66-2	Lindane	58-89-9
Aldrine	309-00-2	Dieldrine	60-57-1	Malathione	121-75-5
Azinophosmethyl	86-50-0	Dimethoate	60-51-5	MCPA	94-74-6
Azinophosethyl	2642-71-9	Dinoseb, its salts and acetate	88-85-7	MCPB	94-81-5
Bromophos-ethyl	4824-78-6	DTTB (4, 6-Dichloro-7 (2,4,5-trichloro- phenoxy) -2-Trifluoro methyl benz imidazole)	63405-99-2	Mecoprop	93-65-2
Captafol	2425-06-1	Endosulfan	115-29-7	Metamidophos	10265-92-6
Carbaryl	63-25-2	Endosulfan I (alpha)	959-98-8	Methoxychlor	72-43-5
Chlorbenzilat	510-15-6	Endosulfan II (beta)	33213-65-9	Mirex	2385-85-5
Chlordane	57-74-9	Endrine	72-20-8	Monocrotophos	6923-22-4
Chlordimeform	6164-98-3	Esfenvalerate	66230-04-4	Parathion-methyl	298-00-0
Chlorfenvinphos	470-90-6	Ethylendibromid	106-93-4	Pentachloroanisole	1825-21-4
Chlorthalonil	1897-45-6	Ethylparathione; Parathion	56-38-2	Phosdrin/Mevinphos	7786-34-7
Coumaphos	56-72-4	Fenvalerate	51630-58-1	Perthane	72-56-0
Cyfluthrin	68359-37-5	Halogenated naphthalenes, including polychlorinated naphthalenes (PCNs)	Various	Propethamphos	31218-83-4
Cyhalothrin	91465-08-6	Heptachlor	76-44-8	Profenophos	41198-08-7
Cypermethrin	52315-07-8	Heptachloroepoxide	1024-57-3	Quinalphos	13593-03-8
S,S,S-Tributyl phosphorotrithioate (Tribufos)	78-48-8	Hexabromobiphenyl	36355-01-8	Quintozene	82-68-8
Deltamethrin	52918-63-5	a-Hexachlorocyclohexane with & without Lindane	319-84-6	Strobane	8001-50-1
DDD	53-19-0 /72-54-8	b-Hexachlorocyclohexane with & without Lindane	319-85-7	Telodrine	297-78-9
DDE	3424-82-6 /72-55-9	g-Hexachlorocyclohexane with & without Lindane	319-86-8	Toxaphene	8001-35-2
DDT	50-29-3/789-02-6	Hexachlorobenzene	118-74-1	Tolyfluanide	731-27-1
Diazinone	333-41-5	Isodrine	465-73-6	Trifluraline	1582-09-8
Dichlofluanide	1085-98-9				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
N-Nitrosamines	<0.5 ppm		<0.5 ppm		ISO 19577:2019
List of N-Nitrosamines:					
Name	CAS #	Name	CAS #	Name	CAS #
N-nitrosodimethylamine (NDMA)	62-75-9	N-nitrosodiethylamine (NDEA)	55-18-5	N-nitrosodipropylamine (NDPA)	621-64-7
N-nitrosodibutylamine (NDBA)	924-16-3	N-nitrosopiperidine (NPIP)	100-75-4	N-nitrosopyrrolidine (NPYR)	930-55-2
N-nitrosomorpholine (NMOR)	59-89-2	N-nitroso N-methyl N-phenylamine(NMPhA)	614-00-6	N-nitroso N-ethyl N-phenylamine(NEPhA)	612-64-6

Substance / Test Item	Company Requirement		Test Method		
	For Child & Baby	For Adult			
Azo-amines and Arylamine Salts	< 20 ppm each		Textile & Ink : EN ISO 14362-1:2017 Leather: ISO 17234-1:2024 In every case where one of the above tests is requested a separate additional test on 4-Aminoazobenzene has to be performed. Textile: EN ISO 14362-3:2017; Leather: ISO 17234-2:2011		
List of Azo-amines and Arylamine Salts:					
Name	CAS #	Name	CAS #	Name	CAS #
4-aminodiphenyl / xenylamine / Biphenyl-4-ylamine	92-67-1	2,4-diaminoanisole / 4-methoxy-m-phenylenediamine	615-05-4	4,4'-methylene-bis-(2-chloro-aniline) / 2,2'-dichloro-4,4'methylenedianiline	101-14-4
Benzidine	92-87-5	4,4'-diaminodiphenylmethane / 4,4-methylenedianiline	101-77-9	4,4'-oxydianiline	101-80-4
4-chloro-o-toluidine	95-69-2	3,3'-dichlorobenzidine / 3,3'dichlorobiphenyl-4,4'-ylenediamine	91-94-1	4,4'-thiodianiline	139-65-1
2-naphthylamine	91-59-8	3,3'-dimethoxybenzidine / o-dianisidine	119-90-4	o-toluidine / 2-aminotoluene	95-53-4
o-aminoazotoluene / 4-o-tolylazo-o-toluidine / 4-amino-2',3-dimethylazobenzene	97-56-3	3,3'-dimethylbenzidine / 4,4'-bi-o-Toluidine	119-93-7	2,4-toluylenediamine / 4-methyl-m-phenylenediamine	95-80-7
2-amino-4-nitrotoluol / 5-nitro-o-toluidine	99-55-8	3,3'-dimethyl-4,4'-diaminodiphenylmethane / 4,4'-methylenedi-o-toluidine	838-88-0	2,4,5-trimethylaniline	137-17-7
p-chloranilin/4-chloroaniline	106-47-8	p-cresidin/6-methoxy-m-toluidine	120-71-8	4-aminoazobenzene*	60-09-3
o-anisidine/ 2-methoxyaniline	90-04-0	2,4-Xylidine	95-68-1	2,6-Xylidine	87-62-7
4-chloro-o-toluidinium chloride	3165-93-3	2-Naphthylammoniumacetate	553-00-4	2,4,5-trimethylaniline hydrochloride	21436-97-5
4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate			39156-41-7		
Substance / Test Item	Company Requirement		Test Method		
	For Child & Baby	For Adult			
Polycyclic Aromatic Hydrocarbons (PAHs)	For BaP, BeP, BaA, CHR, BbF, BjF, BkF, DBA, IPY, and BPE: 				

Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Chlorinated Organic Carriers (COCs) (Chlorinated Benzenes and Toluenes)	For 1,2-Dichlorobenzene: < 10 ppm Sum of COCs listed below: < 1 ppm each				EN 17137:2024
List of COCs:					
Name	CAS #	Name	CAS #	Name	CAS #
Hexachlorbenzenes	118-74-1	Pentachlortoluenes	877-11-2	Pentachlorbenzenes	608-93-5
Chlorobenzene	108-90-7	α, α,α,4-tetrachlorotoluene; p-chlorobenzotrichloride	5216-25-1	α, α,α-trichlorotoluene; benzo-trichloride	98-07-7
α-chlorotoluene; benzyl chloride	100-44-7	2,5-Dichlorotoluene	19398-61-9	2,3,4,6-Tetrachlorotoluene	875-40-1
2-Chlorotoluene	95-49-8	2,6-Dichlorotoluene	118-69-4	2,3,5,6-Tetrachlorotoluene	1006-31-1
3-Chlorotoluene	108-41-8	3,4-Dichlorotoluene	95-75-0		
4-Chlotoluene	106-43-4	2,3,6-Trichlorotoluene	2077-46-5	1,3-Dichlorobenzene	541-73-1
2,3-Dichlorotoluene	32768-54-0	2,4,5-Trichlorotoluene	6639-30-1	1,4-Dichlorobenzene	106-46-7
2,4-Dichlorotoluene	95-73-8	2,3,4,5-Tetrachlorotoluene	76057-12-0	1,2,3-Trichlorobenzene	87-61-6
1,2,4-Trichlorobenzene	120-82-1	1,2,3,5-Tetrachlorobenzene	634-90-2	1,2-Dichlorobenzene	95-50-1
1,3,5-Trichlorobenzene	108-70-3	1,2,4,5-Tetrachlorobenzene	95-94-3	1,2,3,4-Tetrachlorobenzene	634-66-2
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Allergenic & Carcinogenic Dyes	< 30 ppm each				DIN 54231:2022
List of Allergenic Disperse Dyes					
Name	CAS #	Name	CAS #	Name	CAS #
C.I. Disperse Blue 1	2475-45-8	C.I. Disperse Orange 37 / 59 / 76	12223-33-5	C.I. Disperse Red 11	2872-48-2
C.I. Disperse Blue 3	2475-46-9		13301-61-6	C.I. Disperse Yellow 23	6250-23-3
C.I. Disperse Blue 7	3179-90-6		51811-42-8	C.I. Disperse Yellow 39	12236-29-2
C.I. Disperse Blue 26	3860-63-7	C.I. Disperse Orange 149	85136-74-9	C.I. Disperse Yellow 56	54077-16-6
C.I. Disperse Blue 35A	56524-77-7	C.I. Disperse Orange 11	82-28-0	C.I. Disperse Yellow 9	6373-73-5
C.I. Disperse Blue 35B	56524-76-6	C.I. Disperse Orange 1	2581-69-3	C.I. Disperse Yellow 7	6300-37-4
C.I. Disperse Blue 102	12222-97-8	C.I. Disperse Orange 3	730-40-5	C.I. Disperse Yellow 49	54824-37-2; 6858-49-7
C.I. Disperse Blue 106	12223-01-7	C.I. Disperse Red 17	3179-89-3	C.I. Disperse Yellow 1	119-15-3
C.I. Disperse Blue 124	61951-51-7	C.I. Disperse Red 1	2872-52-8	C.I. Disperse Yellow 3	2832-40-8
C.I. Disperse Brown 1	23355-64-8	C.I. Disperse Red 151	61968-47-6		
C.I. Acid Red 26	3761-53-3	C.I. Basic Blue 26	2580-56-5	C.I. Direct Black 38	1937-37-7
C.I. Basic Red 9	569-61-9	C.I. Direct Red 28	573-58-0	C.I. Direct Blue 6	2602-46-2
C.I. Basic Violet 14	632-99-5	C.I. Direct Brown 95	16071-86-6	C.I. Solvent Blue 4	6786-83-0
C.I. Basic Green 4	569-64-2 2437-29-8 10309-95-2	Dyes, Navy Blue, Component 1: C39H23ClCrN7O12S.2Na	118685-33-9	4-Dimethylaminoazobenzene (Solvent Yellow 2)	60-11-7
Dyes, Navy Blue, Component 2:		4,4'-bis(dimethylamino)-4''-(methylumino)trityl alcohol	561-41-1		
	Company Requirement				

Substance / Test Item	For Child & Baby		For Adult		Test Method
Phthalates	<500ppm each, <1,000ppm in sum				CPSC-CH- C1001-09.4 by hexane precipitate solvent
List of Phthalates:					
Name	CAS #	Name	CAS #	Name	CAS #
Di(2-ethylhexyl)-phthalate (DEHP)	117-81-7	Di-Iso-nonylphthalate (DINP)	28553-12-0	Di-n-octylphthalate (DNOP)	117-84-0
Dibutylphthalate (DBP)	84-74-2	Di-isodecylphthalate (DIDP)	26761-40-0	Di-n-hexyl phthalate (DnHP)	84-75-3
1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	1,2-benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	Bis (2-methoxyethyl) phthalate	117-82-8
Dimethyl phthalate (DMP)	131-11-3	Diethyl phthalate(DEP)	84-66-2	Di-n-pentyl phthalate (DPENP)	131-18-0
Butylbenzylphthalate (BBP)	85-68-7	Di-isobutyl phthalate (DIBP)	84-69-5	N-pentyl-isopentylphalate (iPnPP)	776297-69-9
Diisopentylphthalate(DIPP)	605-50-5	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	1,2-Benzenedicarboxylic acid, dihexyl ester, Branched and linear	68515-50-4
Dicyclohexyl phthalate (DCHP)	84-61-7	Diisohexyl phthalates (DIHxP)	71850-09-4	Dipropyl phthalate (DPRP)	131-16-8
Bis (2-ethylhexyl) tetrabromophthalate	26040-51-7	Diisooctyl phthalate (DIOP)	27554-26-3		
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters; 1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters;; 1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters with ≥0.3% of dihexyl phthalate;			68515-51-5 68648-93-1		
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Flame Retardants (Brominated & Organophosphorus Substances)	< 5 ppm each				ISO 17881-1/2: 2016
List of Flame Retardants (Brominated & Organophosphorus Substances):					
Name	CAS #	Name	CAS #	Name	CAS #
Decabromobiphenyl ether (DecaBDE)	1163-19-5	Hexabromocyclododecane (HBCDD)	25637-99-4 / 3194-55-6	Tris (2-chloroethyl) phosphate (TCEP)	115-96-8
Polybromobiphenyls (PBB)	See list of PBBs	Octabromodiphenyl ether (OctaBDE)	32536-52-0	Tris-(aziridinyl)-phosphin oxide (TEPA)	545-55-1
Pentabromodiphenyl ether (pentaBDE)	See list of PBDEs	Tri-(2,3-dibromopropyl)-phosphate (TRIS)	126-72-7	Tri (1,3-dichloro-isopropyl) phosphate (TDCPP)	13674-87-8
TetraBDE	40088-47-9	HexaBDE	36483-60-0	HeptaBDE	68928-80-3
HexaBB	36355-01-8	Tetrabromobisphenol A (TBBP A)	79-94-7	Dechlorane Plus	
Decabromodiphenyl ethane (DBDPE)	84852-53-9	Trixylyl phosphate (TXP)	25155-23-1	nonaBDE	63936-56-1
2,2-bis(bromomethyl)-1,3-propanediol(BBMP)	3296-90-0	Bis (2,3-dibromopropyl) phosphate (BDBPP)	5412-25-9		

Substance / Test Item	Company Requirement					Test Method
	For Child & Baby		For Adult			
Polybrominated Biphenyls (PBBs)	< 0.1% in sum					IEC 62321-6:2015
List of PBBs:						
Name	CAS #	Name	CAS #	Name	CAS #	
Monobromobiphenyl	2052-7-5	Pentabromobiphenyl	59080-39-6	Octabromobiphenyl	61288-13-9	
Dibromobiphenyl	92-86-4	Hexabromobiphenyl	59080-40-9	Nonabromobiphenyl	69278-62-2	
Tribromobiphenyl	59080-33-0 59080-34-1 6683-35-8 6430-90-6	Heptabromobiphenyl	35194-78-6	Decabromobiphenyl	13654-09-6	
Tetrabromobiphenyl	40088-45-7					
Polybrominated Diphenyl Ethers (PBDEs)	< 0.1% in sum					IEC 62321-6:2015
List of PBDEs:						
Name	CAS #	Name	CAS #	Name	CAS #	
Monobromobiphenyl ether		Pentabromobiphenyl ether	32534-81-9	Octabromobiphenyl ether	32536-52-0	
Dibromobiphenyl ether	2050-47-7	Hexabromobiphenyl ether	36483-60-0	Nonabromobiphenyl ether	63936-56-1	
Tribromobiphenyl ether	49690-94-0	Heptabromobiphenyl ether	68928-80-3	Decabromobiphenyl ether	1163-19-5	
Tetrabromobiphenyl ether	40088-47-9					
Substance / Test Item	Company Requirement				Test Method	
	For Child & Baby		For Adult			
Dioxins and Furans	< 0.1 ppb (ug/kg) each				US EPA 8290: 2007/ certified methods	
List of Dioxins and Furans:						
Name	CAS #	Name	CAS #	Name	CAS #	
2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6	1,2,3,7,8,9-Hexachlorodibenzofuran	72918-21-9	2,3,7,8-Tetrabromodibenzo-p-dioxin	50585-41-6	
1,2,3,7,8-Pentachlorodibenzo-p-dioxin	40321-76-4	1,2,3,6,7,8-Hexachlorodibenzofuran	57117-44-9	1,2,3,7,8-Pentabromodibenzo-p-dioxin	109333-34-8	
2,3,7,8-Tetrachlorodibenzofuran	51207-31-9	2,3,4,6,7,8-Hexachlorodibenzofuran	60851-34-5	2,3,7,8-Tetrabromodibenzofuran	67933-57-7	
2,3,4,7,8-Pentachlorodibenzofuran	57117-31-4	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	35822-46-9	2,3,4,7,8-Pentabromodibenzofuran	131166-92-2	
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	39227-28-6	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	3268-87-9	1,2,3,4,7,8-Hexabromodibenzo-p-dioxin	110999-44-5	
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19408-74-3	1,2,3,4,6,7,8-Heptachlorodibenzofuran	67562-39-4	1,2,3,7,8,9-Hexabromodibenzo-p-dioxin	110999-46-7	
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	57653-85-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	55673-89-7	1,2,3,6,7,8-Hexabromodibenzo-p-dioxin	110999-45-6	
1,2,3,7,8-Pentachlorodibenzofuran	57117-41-6	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	39001-02-0	1,2,3,7,8-Pentabromodibenzofuran	107555-93-1	

1,2,3,4,7,8-Hexachlorodibenzofuran	70648-26-9				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Ozone Depleting Substances	< 0.1 ppm				EPA 5021A: 2014 , Headspace GC-MS analysis
List of Ozone Depleting Substances:					
Name	CAS #	Name	CAS #	Name	CAS #
Chlorofluorocarbon-11 (CFC-11)	75-69-4	Halon-2402	124-73-2	Hydrochlorofluorocarbon-223 (HCFC-223)	134237-37-9
Chlorofluorocarbon-12 (CFC-12)	75-71-8	Methyl Bromide	74-83-9	Hydrochlorofluorocarbon-224 (HCFC-224)	134237-38-0
Chlorofluorocarbon-13 (CFC-13)	75-72-9	Methyl Chloroform (1,1,1-Trichloroethane)	71-55-6	Hydrochlorofluorocarbon-225 (HCFC-225)	127564-92-5
Chlorofluorocarbon-111 (CFC-111)	354-56-3	Class II		Hydrochlorofluorocarbon-226 (HCFC-226)	134308-72-8
Chlorofluorocarbon-112 (CFC-112)	76-12-0	Hydrochlorofluorocarbon-21 (HCFC-21)	75-43-4	Hydrochlorofluorocarbon-231 (HCFC-231)	75-94-3
Chlorofluorocarbon-113 (CFC-113)	76-13-1	Hydrochlorofluorocarbon-22 (HCFC-22)	75-45-6	Hydrochlorofluorocarbon-232 (HCFC-232)	460-89-9
Chlorofluorocarbon-114 (CFC-114)	76-14-2	Hydrochlorofluorocarbon-31 (HCFC-31)	593-70-4	Hydrochlorofluorocarbon-233 (HCFC-233)	134237-40-4;
Chlorofluorocarbon-115 (CFC-115)	76-15-3	Hydrochlorofluorocarbon-121 (HCFC-121)	354-14-3; 134237-32-4	Hydrochlorofluorocarbon-234 (HCFC-234)	425-94-5
Chlorofluorocarbon-211 (CFC-211)	135401-87-5; 422-78-6	Hydrochlorofluorocarbon-122 (HCFC-122)	354-21-2	Hydrochlorofluorocarbon-235 (HCFC-235)	134237-41-5
Chlorofluorocarbon-212 (CFC-212)	3182-26-1	Hydrochlorofluorocarbon-123 (HCFC-123)	306-83-2; 812-04-4; 354-23-4; 90454-18-5; 34077-87-7	Hydrochlorofluorocarbon-241 (HCFC-241)	666-27-3
Chlorofluorocarbon-213 (CFC-213)	2354-06-5	Hydrochlorofluorocarbon-124 (HCFC-124)	2837-89-0; 354-25-6; 63938-10-3	Hydrochlorofluorocarbon-242 (HCFC-242)	460-63-9
Chlorofluorocarbon-214 (CFC-214)	2268-46-4	Hydrochlorofluorocarbon-131 (HCFC-131)	359-28-4; 811-95-0; 27154-33-2	Hydrochlorofluorocarbon-243 (HCFC-243)	338-75-0; 134237-43-7; 460-69-5; 7125-99-7
Chlorofluorocarbon-215 (CFC-215)	4259-43-2	Hydrochlorofluorocarbon-132 (HCFC-132)	471-43-2; 431-06-1; 25915-78-0; 1649-08-7	Hydrochlorofluorocarbon-244 (HCFC-244)	679-85-6; 134190-50-4
Chlorofluorocarbon-216 (CFC-216)	1652-80-8	Hydrochlorofluorocarbon-133 (HCFC-133)	75-88-7;	Hydrochlorofluorocarbon-251 (HCFC-251)	818-99-5
Chlorofluorocarbon-217 (CFC-217)	422-86-6	Hydrochlorofluorocarbon-141 (HCFC-141)	1717-00-6; 430-57-9	Hydrochlorofluorocarbon-252 (HCFC-252)	134190-52-6
Carbon Tetrachloride (Tetrachloromethane)	56-23-5	Hydrochlorofluorocarbon-142 (HCFC-142)	025497-29-4; 75-68-3	Hydrochlorofluorocarbon-253 (HCFC-253)	134237-44-8; 460-35-5
Halon-1211	353-59-3	Hydrochlorofluorocarbon-221 (HCFC-221)	422-26-4; 29470-94-8	Hydrochlorofluorocarbon-261 (HCFC-261)	134237-45-9; 7799-56-6
Halon-1301	75-63-8	Hydrochlorofluorocarbon-222 (HCFC-222)	422-49-1	Hydrochlorofluorocarbon-262 (HCFC-262)	420-97-3; 134190-53-7

Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Asbestos	Not Detected				Microscopic method
List of Asbestos:					
Name	CAS #	Name	CAS #	Name	CAS #
Actinolite	77536-66-4	Anthrophyllite	77536-67-5	Crocidolite	12001-28-4
Amosite	12172-73-5	Chrysotile	12001-29-5	Tremolite	77536-68-6
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Fluorinated Greenhouse Gases	< 1 ppm				EPA 5021A: 2014 , Headspace GC-MS analysis
List of Fluorinated Greenhouse Gases:					
Name	CAS #	Name	CAS #	Name	CAS #
sulfur hexafluoride - SF ₆	2551-62-4	HFC-152a-C ₂ H ₄ F ₂	75-37-6	HFC-365mfc- CF ₃ CH ₂ CF ₂ CH ₃	406-58-6
Hydrofluorocarbons (HFCs)		HFC-143-C ₂ H ₃ F ₃	430-66-0	Perfluorocatbons (PFCs)	
HFC-23-CHF ₃	75-46-7	HFC-143a-C ₂ H ₃ F ₃	420-46-2	Perfluoromethane-CF ₄	75-73-0
HFC-32-CH ₂ F ₂	75-10-5	HFC-227ea-C ₃ HF ₇	431-89-0	Perfluoroethane-C ₂ F ₆	76-16-4
HFC-41-CH ₃ F	593-53-3	HFC-236cb-CH ₂ FCF ₂ CF ₃	677-56-5	Perfluoropropane-C ₃ F ₈	76-19-7
HFC-43-10mee-C ₅ H ₂ F ₁₀	138495-42-8	HFC-236ea-CHF ₂ CHFCF ₃	431-63-0	Perfluorobutane-C ₄ F ₁₀	355-25-9
HFC-125-C ₂ HF ₅	354-33-6	HFC-236fa-C ₃ H ₂ F ₆	690-39-1	Perfluoropentane-C ₅ F ₁₂	678-26-2
HFC-134-C ₂ H ₂ F ₄	359-35-3	HFC-245ca-C ₃ H ₃ F ₅	679-86-7	Perfluorohexane-C ₆ F ₁₄	355-42-0
HFC-134a-CH ₂ FCF ₃	811-97-2	HFC-245fa-CHF ₂ CH ₂ CF ₃	460-73-1	Perfluorocyclobutane- c- C ₄ F ₈	115-25-3
Substance / Test Item	Company requirement				Test method
	For Child & Baby		For Adult		
PFAS-Total organic fluorine	< 50 ppm				Solvent extraction by THF & EN 14582:2016
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorooctane Sulfoate (PFOS) and its salts	< 25 ppb in sum				Leather: ISO 23702-1:2023 Other materials: EN 17681- 1:2025
Perfluorooctanesulfonic acid(PFOS)	1763-23-1				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorooctane Sulfoate (PFOS) -related substances	< 1,000 ppb in sum				Leather: ISO 23702-1:2023 Other materials: EN 17681- 1:2025
N-Ethylperfluoro-1-octanesulfonamide (N-Et-FOSA)	4151-50-2	N-Methylperfluoro-1-octanesulfonamide (N-Me-FOSA)	31506-32-8	2-(N-Ethylperfluoro-1-octanesulfonamido)-ethanol(N-Et-FOSE)	1691-99-2

2-(N-Methylperfluoro-1-octanesulfonamido)-ethanol (N-Me-FOSE)	24448-09-7	Perfluoro-1-octanesulfonyl fluoride (POSF)	307-35-7	Perfluorooctane sulfonamide (PFOSA)	754-91-6
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorooctanoic acid (PFOA) &its salts	< 25 ppb in sum				Leather: ISO 23702-1:2023 Other materials: EN 17681-1:2025
Perfluorooctanoic acid (PFOA)	335-67-1				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorooctanoic acid (PFOA) -related substances	< 1000 ppb in sum				Leather : ISO 23702-1:2023 Other materials: EN 17681-1:2025
1H,1H,2H,2H-Perfluorodecanesulfonic acid(8:2 FTS)	39108-34-4	Methyl perfluorooctanoate(Me- PFOA)	376-27-2	1H,1H,2H,2H-Perfluorodecyl acrylate(8:2 FTA)	27905-45-9
Ethyl perfluorooctanoate (Et- PFOA)	3108-24-5	2-Perfluorooctylethan ol (8:2FTOH)	678-39-7	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA)	1996-88-9
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
C9-C14 Perfluorocarboxylic acids (PFCA) and its salts	< 25 ppb in sum				Leather : ISO 23702-1:2023 Other materials: EN 17681-1:2025
Perfluoro-3,7-dimethy loctanoic Acid (PF-3,7-DMOA)	172155-07-6	Perfluorodecanoic Acid (PFDA)	335-76-2	Perfluorononanoic Acid (PFNA)	375-95-1
Perfluorotetradecanoic Acid (PFTeD,C14-PFCA)	376-06-7	Perfluorododecanoic Acid (PFDoDA)	307-55-1	Perfluoroundecanoic Acid (PFUnDA)	2058-94-8
Perfluorotridecanoic Acid (PFTrDA)	72629-94-8				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
C9-C14 Perfluorocarboxylic acids (PFCA)- related substance	< 260 ppb in sum				Leather : ISO 23702-1:2023 Other materials: EN 17681-1:2025
1H,1H,2H,2H-Perfluoro- 1-dodecaol(10:2FTOH)	865-86-1	1H,1H,2H,2H-Perfluorododecylacrylate (10: 2 FTA)	17741-60-5	1H,1H,2H,2H-Perfluorododecanesulphon ic acid (10:2 FTS)	120226-60-0
1H,1H,2H,2H-Perfluorododecyl methacrylate(10:2 FTMA)	2144-54-9	2H,2H,3H,3H-Perfluoroundecanoic acid (H4PFUnA)	34598-33-9	Perfluorocylethanol 8:2	678-39-7

1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorohexane-1-sulphonic acid(PFHxS) and its salts	< 25 ppb in sum				Leather : ISO 23702-1:2023 Other materials: EN 17681-1:2025
Perfluorohexane Sulfonic acid (PFHxS)	355-46-4				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorohexane-1-sulphonic acid(PFHxS) - related substances	< 1,000 ppb in sum				Leather : ISO 23702-1:2023 Other materials: EN 17681-1:2025
N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1		
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorohexanoic Acid (PFHxA) and its salts	< 25 ppb in sum				Leather : ISO 23702-1:2023 Other materials: EN 17681-1:2025
Perfluorohexanoic Acid (PFHxA, C6-PFCA)	307-24-4				
Substance / Test Item	Company Requirement				Test Method
	For Child & Baby		For Adult		
Perfluorohexanoic Acid (PFHxA)-related substances	< 1,000 ppb in sum				Leather : ISO 23702-1:2023 Other materials: EN 17681-1:2025
1H,1H,2H,2H-Perfluoro-octane-sulphonic acid (6:2FTS)	27619-97-2	1H,1H,2H,2H-Perfluoro-1-octanol (6:2 FTOH)	647-42-7	1H,1H,2H,2H-Perfluoro octyl acrylate (6:2 FTA)	17527-29-6
1H,1H,2H,2H-Perfluorooctyl methacrylate (6:2 FTMAC)	2144-53-8				
Substance / Test Item	CAS #	Company Requirement		Test Method	
		For Child & Baby	For Adult		
Total Cadmium (Cd)	7440-43-9	< 40 ppm		Leather: DIN EN ISO 17072-2:2019	
Total Arsenic (As)	7440-38-2	< 100 ppm		Other Materials: DIN EN 16711-1:2016	

Total Lead (Pb)	7439-92-1	For Baby (0-36mo):
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Crocs Approved Third Party Test Laboratories

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			CS: Mary Wang	(86) 18566797046	cherry.gan@bacldcorp.com
	Hong Kong	Workshop 8 on 6/F HongLeong Plaza No.33 Lok Yip Road Fanling New Territories	Sunny Tang	(852) 69536566	customs.sz-2@bacldcorp.com
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Crocs Approved Third Party Test Laboratories

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