

R.S.L.

Restricted Substances List

PREPARED IN PARTNERSHIP WITH:

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Salvatore Ferragamo Group's activities are based on passion for craftsmanship excellence, respecting all values inherent in the Group DNA. Among these values, sustainability has, every day, a higher commitment.

The "Salvatore Ferragamo RSL" is the specification document containing chemical and physical requirements to be respected in every product intended for adults and children, in compliance with the most restrictive limits at international level, both European and Extra-European.

Considering the importance of this theme, our Group asks your engagement and collaboration in order to warrant compliance with RSL for all the articles (raw materials, components, structures, workmanship, etc.) used for the manufacturing of our products, in order to collaborate toward the creation of sustainable value in the future, for the new generations, and aligned with the common strategy of social responsibility.

After reading this document, we kindly ask you to present the same for the signature of your Legal Representative for acknowledgement and acceptance.

Your responsibility is uniquely referred to those articles you supply us and which you purchase directly and used that are for the manufacturing of our products. For a complete alignment of your supply chain, we invite you to distribute this document to all of the supplier you involve for the manufacturing of Ferragamo products.

Please note that every product (substance, mixture or article) placed/supplied in the EU market is subject to prescription of Regulation (EC) n. 1907/2006 (REACH) and, therefore, shall comply with every applicable requirement of this regulation (including the compliance to every restriction of Annex XVII of REACH).

Please remember therefore to always check the obligations that your company has due to this regulation (registration, information along the supply chain, notification, etc.) in relation to products that are part of your business.

In particular, the presence, within articles supplied by the company, of substances of very high concern (SVHC) candidate for authorization would give rise to obligation to communicate information along the supply chain and / or to notification obligation.

The SVHC (substances of very high concern) candidates for authorization shall not be used in the manufacture of the supplied articles. Each component of the product shall not contain SVHC candidates for authorization in concentration above 0.1%.

Since the list of SVHC candidate for authorization is constantly updated, it is the responsibility of the supplier to ensure that the conditions mentioned above refer to the list of SVHC in force at the time of supply.

List of substances of very high concern: <http://echa.europa.eu/it/candidate-list-table>

According to Regulation (EU) No 517/2014 on fluorinated greenhouse gases that repealing Regulation (EC) No 842/2006, we notified that, the fluorinated greenhouse gases (such as SF-6, HFCs, PFCs) shall be not present on the final products. Moreover, the placing on the market of products and equipment containing or relying on controlled substances by Regulation 1005/2009 is banned.

According to provisions of Reg. (EU) No. 528/2012 concerning the use of biocidal products, we point out that the use of biocides should be subject to authorization and the use of certain active substances requires specific labeling.

In parallel to the compliance to REACH, as Salvatore Ferragamo is a Global Brand, suppliers must confirm that the compliance to other legislations (e.g. California Prop 65, China GB – but not limited to these ones) will be kept into consideration wherever requested.

Since our products are manufactured keeping into the maximum consideration our Clients' health and environmental impact of the same, Salvatore Ferragamo defined within their products a chemicals monitoring and restriction policy which can sometimes require compliance to stricter limits than legislative ones.

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Il Gruppo Salvatore Ferragamo basa la propria attività sulla passione per l'eccellenza artigianale, nel rispetto dei valori insiti nel DNA del Gruppo; fra questi la sostenibilità, per cui è sempre più alto l'impegno dedicato.

La "RSL Salvatore Ferragamo" è il capitolato che contiene i requisiti di tipo chimico e prestazionale che devono rispettare tutti i prodotti della nostra Società, sia destinati ad adulti che a bambini, per i quali chiediamo che siano in ottemperanza ai limiti più restrittivi previsti a livello internazionale, sia europeo che extraeuropeo.

In considerazione dell'importanza di questa tematica, il nostro Gruppo chiede il Vostro impegno e la Vostra collaborazione al fine di garantire il rispetto della RSL per tutti gli articoli (materie prime, componenti, strutture, lavorazioni, ecc.) utilizzati nella realizzazione dei nostri prodotti, in modo da perseguire insieme la creazione di valore sostenibile per gli anni a venire, a favore delle nuove generazioni, in linea con una comune strategia di responsabilità sociale.

Dopo la presa visione del presente documento Vi chiediamo di sottoporlo alla firma del Vostro legale rappresentate per accettazione.

La Vostra responsabilità è riconducibile esclusivamente a quegli articoli che ci fornite di cui Vi approvvigionate in maniera diretta e che vengono utilizzati per la realizzazione dei nostri prodotti. Per un completo allineamento anche della Vostra filiera, Vi invitiamo a trasmettere il presente capitolato a tutti i fornitori di cui Vi avvalete per la realizzazione dei prodotti Ferragamo.

Si prega di notare che qualsiasi prodotto (sostanza, miscela, articolo) immesso/fornito sul mercato EU è soggetto alle prescrizioni del Regolamento (CE) n.1907/2006 (REACH) e, pertanto, deve essere conforme a tutti i requisiti applicabili di questo regolamento (incluse tutte le restrizioni previste dall'Allegato XVII del REACH).

Vi ricordiamo pertanto di valutare gli obblighi che la vostra azienda ha in relazione a tale Regolamento (registrazione, passaggio delle informazioni, notifica, SVHC, ecc.) per i tipi di prodotti che fanno parte della vostra attività commerciale.

In particolare, Vi segnaliamo che la presenza, negli articoli forniti dalla Vostra azienda, di sostanze estremamente preoccupanti (substances of very high concern - SVHC) candidate all'autorizzazione potrebbero dare luogo ad obblighi di comunicazione lungo la catena di approvvigionamento e/o di notifica.

Pertanto, le sostanze SVHC candidate all'autorizzazione non devono essere utilizzate nella produzione degli articoli forniti. Ogni componente del prodotto non deve contenere SVHC candidate all'autorizzazione in concentrazione superiore allo 0.1%.

Poiché la lista delle SVHC candidate all'autorizzazione viene costantemente aggiornata, è compito del fornitore garantire che le condizioni di cui sopra si riferiscano all'elenco delle SVHC in vigore al momento della fornitura.

La lista delle SVHC candidate all'autorizzazione è disponibile al seguente link:

<http://echa.europa.eu/it/candidate-list-table>

In accordo a quanto riportato nel Regolamento (EU) No 517/2014 sui gas fluorurati a effetto serra e che abroga il regolamento (CE) n. 842/2006 facciamo presente che, i gas fluorurati (come ad esempio SF-6, HFCs, PFCs) non devono essere presenti nel prodotto finito.

Inoltre, l'immissione sul mercato di prodotti e apparecchiature che contengono o dipendono da sostanze controllate dal regolamento 1005/2009 è bandita.

In accordo a quanto previsto dal Reg. (UE) n. 528/2012 relativo alla messa a disposizione sul mercato e all'uso dei biocidi, facciamo presente che l'utilizzo di biocidi deve essere sottoposto ad autorizzazione e l'uso di taluni principi attivi richiede specifica etichettatura.

Contemporaneamente all'assicurazione della conformità al REACH, dal momento in cui Salvatore Ferragamo è un Brand globale, i fornitori devono altresì confermare che la conformità ad altre legislazioni globali (ad esempio la California Prop 65, China GB - ma non limitati a queste) sarà tenuta in considerazione laddove richiesto.

Poiché i nostri prodotti sono sviluppati tenendo in grande considerazione la salute dei clienti e l'ambiente, è stata definita una politica di monitoraggio e restrizione dei prodotti chimici all'interno dei nostri prodotti che porta talvolta ad avere richieste più stringenti rispetto ai limiti legislativi.

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Chemical requirements							
Parameter	Chemical substance / Parameter	CAS Number	Test Methods	Limit - Adult	Limit - Child	Detection Limit required	Matrix
Azo Dyes	/	Various -see list-	ISO 14362-1 ISO 14362-3 (4-aminoazobenzene confirmation) GB/T 17592 GB/T 23344 (4-aminoazobenzene confirmation) KS K 0734 JIS L 1940	< 20 mg/kg	< 20 mg/kg	5 mg/kg	Textile
			ISO 17234-1 ISO 17234-2 (4-aminoazobenzene confirmation) GB/T 19942 GB/T 33392 (4-aminoazobenzene confirmation) KS K 0734	< 20 mg/kg	< 20 mg/kg	5 mg/kg	Leather
Formaldehyde	/	50-00-0	ISO 17226-1 ISO 17226-2 GB/T 19941 KS M ISO 17226	< 75 mg/kg	< 16 mg/kg (0-36 months)	5 mg/kg (HPLC detection) 16 mg/kg (UV detection)	Leather
			ISO 14184-3 ISO 14184-1 GB/T 2912.1 Jis L1041 'KS K 0611 KS ISO 14184-1			16 mg/kg 5 mg/kg (with ISO 14184-3)	Textile
			Jis L1041 'ISO 14184-3 ISO 14184-1			16 mg/kg 5 mg/kg (with ISO 14184-3)	Plastic-Rubber Surface Coatings
Organotin compounds	/	various -see list-	ISO/TS 16179	TBT: Not Detected DOT< 1000 mg/kg each DBT < 5 mg/kg Bis(tributyltin)oxide < 1 mg/kg Others < 0,5 mg/kg each	TBT: Not Detected DOT< 1000 mg/kg each DBT < 5 mg/kg Bis(tributyltin)oxide < 1 mg/kg Others < 0,5 mg/kg each	0,2 mg/kg	Leather, Plastic-Rubber, Surface-Coatings, Wood
			ISO/TS 16179 'ISO 22744-1 ISO 22744-2	Monobutyltin, Trioctyltin, Tripropyltin, Tricyclohexyltin, Trimethyltin, Tetrabutyltin, Tetraethyltin, Dimethyltin, Monomethyltin, Monooctyltin < 1 mg/kg each Others < 0,5 mg/kg each	Monobutyltin, Trioctyltin, Tripropyltin, Tricyclohexyltin, Trimethyltin, Tetrabutyltin, Tetraethyltin, Dimethyltin, Monomethyltin, Monooctyltin < 1 mg/kg each Others < 0,5 mg/kg each		Textile
Cadmium (total)	Cd	Various	EN 16711-1 QB/T 4340 GB/T 30157	< 75 mg/kg	< 40mg/kg	1 mg/kg	Textile
			ISO 17072-2 QB/T 4340				Leather
			CPSC-CH-E1001-08 GB/T 28021 Par.6				Metal
			CPSC-CH-E1002-08 QB/T 4340 EN 1122 GB/T 28021 Par.6				Plastic-Rubber
			CPSC-CH-E1003-09 CPSC-CH-E1002-08 EN 16711-1				Surface Coatings Wood, Crystal, Glass, Hard stones
Lead (total)	Pb	Various	EN 16711-1 QB/T 4340 GB/T 30157 CPSC CH E1002-08.3	< 90 mg/kg	< 40 mg/kg	1 mg/kg	Textile
			ISO 17072-2 QB/T 4340 GB/T 30157 CPSC CH E1002-08.3	< 90 mg/kg	< 40 mg/kg		Leather
			CPSC-CH-E1001-08.3 EN 16711-1 GB/T 28021 Par.6	< 90 mg/kg	< 40 mg/kg		Metal
			CPSC-CH-E1002-08 EN 1122 EN 16711-1	< 90 mg/kg	< 90 mg/kg		Plastic-Rubber
			CPSC-CH-E1003-09.1 CPSC-CH-E1002-08	< 90 mg/kg	< 40 mg/kg		Surface Coatings
			CPSC-CH-E1002-08 EN 16711-1	< 90 mg/kg	< 40 mg/kg		Wood, Crystal, Glass, Hard stones
Arsenic (total)	As	Various	EN 16711-1 GB/T 30157 QB/T 4340	< 100 mg/kg	Not Detected	1 mg/kg	Textile
			ISO 17072-2 'QB/T 4340 CPSC-CH-E1002-08	< 1000 mg/kg	< 100 mg/kg		Leather
			EN 16711-1 QB/T 4340 'GB/T 28021 Par.6	< 1000 mg/kg	< 100 mg/kg		Metal
			EN 16711-1 CPSC-CH-E1002-08 QB/T 4340	< 1000 mg/kg	< 100 mg/kg		Plastic-Rubber
			CPSC-CH-E1003-09.1	< 1000 mg/kg	< 100 mg/kg		Surface Coatings
			EN 16711-1 QB/T 4340	< 1000 mg/kg	< 100 mg/kg		Wood, Crystal, Glass, Hard stones

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Chemical requirements							
Parameter	Chemical substance / Parameter	CAS Number	Test Methods	Limit - Adult	Limit - Child	Detection Limit required	Matrix
Mercury (total)	Hg	Various	EN 16711-1 GB/T 30157 QB/T 4340	Not Detected	Not Detected	1 mg/kg	Textile
			ISO 17072-2 QB/T 4340 CPSC-CH-E1002-08	< 1000 mg/kg	< 100 mg/kg		Leather
			CPSC-CH-E1001-08 GB/T 28021 Par.6 EN 16711-1	< 1000 mg/kg	< 1000 mg/kg		Metal
			CPSC-CH-E1001-08 EN 16711-1 CPSC-CH-E1002-08	< 1000 mg/kg	< 100 mg/kg		Plastic-Rubber
			CPSC-CH-E1003-09.1	< 100 mg/kg	< 100 mg/kg		Surface Coatings
			EN 16711-1 CPSC-CH-E1002-08	< 1000 mg/kg	< 1000 mg/kg		Wood, Crystal, Glass, Hard stones
Organomercury compounds	/	various -see list-	EN 16711-1 (stoichiometric calculation from total mercury content)	Not Detected	Not Detected	1 mg/kg	Textile
			EN 16711-1 (stoichiometric calculation from total mercury content)	< 100 mg/kg	< 100 mg/kg		Plastic-Rubber, Surface Coatings, Wood
Chromium VI	/	Various	ISO 17075-2 ISO 17075-1 GB/T 22807 KS ISO 17075	<3 mg/kg	<3 mg/kg	3 mg/kg	Leather
			GB/T 28019	<1000 mg/kg	<1000 mg/kg		Metal
Chromium VI after ageing	/	Various	ISO 10195 + ISO 17075-2	< 3 mg/kg	< 3 mg/kg	3 mg/kg	Leather
Extractable Heavy Metals	Lead	Various	ISO 17072-1 'EN 16711-2 GB/T 17593-3	< 0,2 mg/kg (Textile) < 1 mg/kg (Leather)	< 0,2 mg/kg	0,1 mg/kg	Leather Textile
	Cadmium (Cd)			< 0,1 mg/kg	< 0,1 mg/kg	0,05 mg/kg	
	Copper (Cu)			< 50 mg/kg	< 25 mg/kg	1 mg/kg	
	Nickel (Ni)			< 4 mg/kg	< 1 mg/kg	0,2 mg/kg	
	Arsenic (As)			< 1 mg/kg	< 0,2 mg/kg	0,1 mg/kg	
	Chromium VI (Cr VI)			< 0,5 mg/kg (Textile)	< 0,5 mg/kg (Textile)	0,5 mg/kg	
	Antimony (Sb)			< 30 mg/kg	< 30 mg/kg	1 mg/kg	
	Chromium			< 2 mg/kg (Textile)	< 1 mg/kg (Textile)	0,2 mg/kg	
	Cobalt (Co)			< 4 mg/kg	< 1 mg/kg	0,2 mg/kg	
	Selenium (Se)			< 500 mg/kg (Leather) < 100 mg/kg (Textile)	< 500 mg/kg (Leather) < 100 mg/kg (Textile)	1 mg/kg	
	Mercury (Hg)			< 0,02 mg/kg	< 0,02 mg/kg	0,01 mg/kg	
Barium (Ba)	< 1000 mg/kg	< 1000 mg/kg	1 mg/kg				
Migration of Heavy Metals	Aluminum (Al)	Various	EN 71-3	/	28130	1 mg/kg	Textile, Leather, Metal, Surface Coatings
	Antimony (Sb)	Various		/	560	1 mg/kg	
	Arsenic (As)	Various		/	47	1 mg/kg	
	Barium (Ba)	Various		/	18750	1 mg/kg	
	Boron (B)	Various		/	15000	1 mg/kg	
	Cadmium (Cd)	Various		/	17	1 mg/kg	
	Chromium III (Cr III)	Various		/	460	1 mg/kg	
	Chromium VI (Cr VI)	Various		/	0,053	0,05 mg/kg	
	Cobalt (Co)	Various		/	130	1 mg/kg	
	Copper (Cu)	Various		/	7700	1 mg/kg	
	Lead (Pb)	Various		/	23	1 mg/kg	
	Manganese (Mn)	Various		/	15000	1 mg/kg	
	Mercury (Hg)	Various		/	94	1 mg/kg	
	Nickel (Ni)	Various		/	930	1 mg/kg	
	Selenium (Se)	Various		/	460	1 mg/kg	
	Strontium Sr)	Various		/	56000	1 mg/kg	
	Tin (Sn)	Various		/	180000	1 mg/kg	
	Organic Tin	Various		/	12	1 mg/kg	
	Zinc Zn)	Various		/	46000	1 mg/kg	
	Soluble Heavy Metals in polyvinyl chloride artificial leather	Pb		Various	GB 21550	90 mg/kg	
Cd		Various	75 mg/kg	75 mg/kg		1 mg/kg	
Nickel released	Ni	Various	EN 12472 + EN 1811 GB/T 19719 + GB/T 28485	0,5 µg/cm2/week (objects in direct and prolonged contact with the skin) 0,2 µg/cm2/week (penetrating objects)	0,5 µg/cm2/week (objects in direct and prolonged contact with the skin) 0,2 µg/cm2/week (penetrating objects)	0,1 µg/cm2/week	Metal
pH	/	/	ISO 3071 GB/T 7573	4,0-7,5	4,0-7,5	/	Textile
			ISO 4045 QB/T 2724	3,5-7,5	3,5-7,5		Leather
Chlorophenols	Mono, di, tri, tetra-chlorophenols, pentachlorophenol	various -see list-	EN 17134-2 'BVL 882.02-8 UNI 11057 GB/T 18414.1	<0,5 mg/kg	Tetrachlorophenol, Pentachlorophenol < 0,05 mg/kg each	0,05 mg/kg	Textile
			ISO 17070 KS K 0733	<0,5 mg/kg	<0,5 mg/kg	0,05 mg/kg	Leather
			EN 17134-2	Pentachlorophenol < 5 mg/kg	Pentachlorophenol < 5 mg/kg	0,05 mg/kg	Wood
Flame Retardants	/	various -see list-	ISO 17881-1 ISO 17881-2 GB/T 24279	TRIS < 8 ppm Sum of tetra-, penta-, hexa-, hepta-, octa-, nona- and decaBDE: ≤ 500 mg/kg HBCDD < 75 mg/kg Antimony Trioxide, TCPP, TBB, TBPH < 1000 ppm each, TEPA, PBBs: Not Detected Others < 10 mg/kg each	TRIS < 8 ppm Sum of tetra-, penta-, hexa-, hepta-, octa-, nona- and decaBDE: ≤ 500 mg/kg HBCDD < 75 mg/kg Antimony Trioxide, TCPP, TBB, TBPH < 1000 ppm each, TEPA, PBBs: Not Detected Others < 10 mg/kg each	10 mg/kg (deca, nonabromo diphenyl ether, Nonabrominatedbiphenyls, TCPP Others 5 mg/kg	Textile, Leather
Short Chained Chlorinated paraffins C10-C13 Medium Chained Chlorinated paraffins C14-C17	SCCP MCCP	85535-84-8 85535-85-9	ISO 22818	< 1000 mg/kg (each)	< 1000 mg/kg (each)	10 mg/kg SCCP 100 mg/kg MCCP	Textile, Plastic-Rubber
			ISO 18219-1, ISO 18219-2				Leather
Alkylphenols Ethoxylated, Alkylphenols	APEO AP	various -see list-	ISO 18254-1 ISO 21084 ISO 18218-1 ISO 18218-2	APEO < 100 mg/kg AP < 10 mg/kg NP, OP < 1000 mg/kg each NPEO + OPEO < 100 ppm		1 mg/kg	Textile
							Leather

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Chemical requirements							
Parameter	Chemical substance / Parameter	CAS Number	Test Methods	Limit - Adult	Limit - Child	Detection Limit required	Matrix
Disperse Dyes classified as allergenic and carcinogenic	/	various -see list-	DIN 54231 KS K0736	< 1 ppm each	< 1 ppm each	1 ppm	Textile, Leather
Asbestos	/	various -see list-	X-ray diffractometer	Not Detected	Not Detected	/	Textile
Dimethylfumarate	DMFu	624-49-7	ISO 16186 GB/T 26713 EN 17130	< 0,1 mg/kg	< 0,1 mg/kg	0,05 mg/kg	Leather, Wood Textile
Pesticides	/	various -see list-	EPA 8081 EPA 8151 EPA 8141	Not Detected	Not Detected	0,1 mg/kg	Textile, Leather
Phthalates	/	various -see list-	ISO 14389 ISO 16181-1 CPSC-CH-C1001-09.4	Sum > 500 mg/kg	Sum > 500 mg/kg	100 mg/kg (DIDP, DINP); 10 mg/kg (others)	Textile, Leather, Plastic-Rubber
				BBP, DBP, DEP, DMP,DEHP, DMEP, DIHP, DHNUP, DCHP, DHxP, DIBP, DIHxP, DIOP, DINP, DIDP,DPrP, DHP. DNOP, DNP, DPP, 1,2-Benzenedicarboxylic acid, di-C6 10 alkyl esters, 1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters < 1000 mg/kg each	BBP, DBP, DEP, DMP,DEHP, DMEP, DIHP, DHNUP, DCHP, DHxP, DIBP, DIHxP, DIOP, DINP, DIDP,DPrP, DHP. DNOP, DNP, DPP, 1,2-Benzenedicarboxylic acid, di-C6 10 alkyl esters, 1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters < 1000 mg/kg each	100 mg/kg (DIDP, DINP); 10 mg/kg (others)	Metal
Per- and polyfluoroalkyl substances	PFAS	various -see list-	ISO 23702-1 In-house method (solvent extraction and GC-MS analysis)	PFOS and its salts < 1 ug/m2 (on coated materials, otherwise <1000 ug/kg) PFOS and related substances < 1000 ug/kg PFOA and its salts sum < 25 ug/kg PFOA-related substances, sum < 1000 ug/kg Sum of PFCAs C9-C14 and their salts < 25 ug/kg Sum of C9-C14 PFCA-related substances < 260 ug/kg Perfluorohexanesulfonic acid (PFHxS) salts < 25 ug/kg Perfluorohexanesulfonic acid (PFHxS) related substances < 1000 ug/kg PFHxA and its salts <25 ug/kg PFHxA-related substances <1000 ug/kg	PFOS and its salts < 1 ug/m2 (on coated materials, otherwise <1000 ug/kg) PFOS and related substances < 1000 ug/kg PFOA and its salts sum < 25 ug/kg PFOA-related substances, sum < 1000 ug/kg Sum of PFCAs C9-C14 and their salts < 25 ug/kg Sum of C9-C14 PFCA-related substances < 260 ug/kg Perfluorohexanesulfonic acid (PFHxS) salts < 25 ug/kg Perfluorohexanesulfonic acid (PFHxS) related substances < 1000 ug/kg PFHxA and its salts <25 ug/kg PFHxA-related substances <1000 ug/kg	1 ug/m2 ; 0,1 mg/kg FTOH, Others 0,01 mg/kg	Leather Textile, Plastic-Rubber, Surface Coatings
			CEN TS 15968 EN 17681-1 EN 17681-2 In-house method (solvent extraction and GC-MS analysis)				
Total Fluorine Content	/	Various	EN 17813 ASTM D7359	< 50 ppm Total Fluorine	< 50 ppm Total Fluorine	20 ppm	Textile, Leather, Plastic-Rubber, Surface Coatings
Orthophenylphenol	OPP	90-43-7	EN 17134-1	100 mg/kg	50 mg/kg	0,5 mg/kg	Textile and Synthetic Leather
				SASO Market: <1 mg/kg Adult, <0,5 mg/kg Children			
Quinoline	/	91-22-5	DIN 54231	< 50 ppm	< 25 ppm	5 mg/kg	Textile
Bisphenols (A, AF, S, F, B)	BPA, BPAF, BPS, BPF, BPB	various -see list-	In-house method (solvent extraction and LC-MSMS analysis)	BPA < 10 mg/kg BPAF < 10 mg/kg BPS < 200 mg/kg BPF < 200 mg/kg BPB < 200 mg/kg	BPA < 1 mg/kg BPAF < 1 mg/kg BPS < 20 mg/kg BPF < 20 mg/kg BPB < 20 mg/kg	BPA, BPAF 0,1 mg/kg Others 10 mg/kg	Textile
			ISO 11936	BPA < 10 mg/kg BPAF < 10 mg/kg BPS < 800 mg/kg BPF < 800 mg/kg BPB < 800 mg/kg			Leather
			In-house method (solvent extraction and LC-MSMS analysis)	BPA < 1000 mg/kg BPAF < 1000 mg/kg BPS < 1000 mg/kg BPF < 1000 mg/kg BPB < 1000 mg/kg	BPA < 1000 mg/kg BPAF < 1000 mg/kg BPS < 1000 mg/kg BPF < 1000 mg/kg BPB < 1000 mg/kg		Plastic-Rubber, Surface Coatings
Polycyclic Aromatic Hydrocarbons (PAHs)	/	various -see list-	AFPS GS 2019-01 PAK ISO 16190 EN 17132	Naphthalene < 2 mg/kg Others < 1,0 mg/kg each Sum of others: < 10,0 mg/kg	Naphthalene < 1 mg/kg Others < 0,5 mg/kg each Sum of others: < 5,0 mg/kg	0,2 mg/kg each	Textile, Leather, Plastic-Rubber
Solvents	1-methyl-2-pyrrolidone (NMP)	872-50-4	ISO 19070	DMAC, DMFo < 500 mg/kg each	DMAC, DMFo < 500 mg/kg each	10 mg/kg	Textile, Leather, Plastic-Rubber
	Dimethylformamide (DMFo)	68-12-2	ISO 16189				
	N,N-Dimethylacetamide (DMAC)	127-19-5					
Chlorinated Benzenes and Toluenes	/	various -see list-	EN 17137	Hexachlorobenzene < 10 mg/kg 1, 2-Dichlorobenzene < 1 mg/kg Pentachlorobenzene < 50 mg/kg Others < 1 mg/kg	Hexachlorobenzene < 10 mg/kg 1, 2-Dichlorobenzene < 1 mg/kg Pentachlorobenzene < 50 mg/kg Others < 1 mg/kg	0,1 mg/kg each	Textile, Leather, Plastic-Rubber
Other Chlorinated solvents	/	various -see list-	GC-MS Headspace analysis	Sum < 500 mg/kg	Sum < 500 mg/kg	10 mg/kg	Textile, Leather, Plastic-Rubber
Benzene (VOC)	/	71-43-2	GC-MS Headspace analysis	< 5 mg/kg	< 5 mg/kg	1 mg/kg	Textile, Leather
Volatile organic compounds (VOCs)	/	/	GB 21550	<20 g/m ²	<20 g/m ²	< 5 g/m ²	Plastic-Rubber, Surface Coatings (Only for PVC material)
Vinyl Chloride Monomer	VCM	75-01-4	GB/T 4615 ISO 6401	< 5 mg/kg	< 5 mg/kg	< 1 mg/kg	Textile, Leather, Plastic-Rubber
Isocyanates	MDI, TDI	various -see list-	EN 13130-8	< 1 mg/kg	< 1 mg/kg	< 1 mg/kg	Textile, Plastic-Rubber, Surface Coatings
Anti UV (UV Absorbers / Stabilizers)	UV-320, UV-327, UV-328, UV-350, UV-326, UV-329	various -see list-	ISO 24040	< 100 mg/kg each	< 100 mg/kg each	5 mg/kg	Plastic-Rubber, Surface Coatings
			Solvent extraction and GCMS analysis				Textile
Melamine	/	108-78-1	Solvent extraction and LCMS analysis	<500 mg/kg	<500 mg/kg	5 mg/kg	Leather, Plastic-Rubber, Surface Coatings
Glutaraldehyde	/	111-30-8	In-house method based on ISO 17226-1: 2019	<500 mg/kg	<500 mg/kg	5 mg/kg	Leather, Plastic-Rubber, Surface Coatings
Nitrosamine	/	various -see list-	GB/T 24153, ISO 19577	Not Detected	Not Detected	0,1 mg/kg	Plastic-Rubber

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Physical-Mechanical Requirements - Textile		
Clothing and accessories	Requirements	References
Wearing Apparel Flammability and accessories	Day and nightwear	Flammable Fabrics Act 16 CFR 1610
	<u>Flat fabrics</u> Flame spread greater than 3.5 seconds <u>Pile fabrics</u> Flame spread greater than 7 seconds; no burning at the base of the fabric	Specific exclusions: hats that do not cover the face or shoulders, gloves shorter than 14 inches; Exempt materials: flat fabrics weighing more than 88 gr/m2 and all fabrics (flat and Pelosi) composed of 100% or a blend of the following fibers: acrylic, modacrylic, nylon, olefin, polyester, wool.
Colorfastness	Colorfastness to water: 3/4 for children <36 months; 3 for Others	GB/T 5713
	Colorfastness to acid and alkaline perspiration: 3/4 for children <36 months; 3 for Others	GB/T 3922
	Colorfastness to dry rubbing: 4 for children <36 months; 3 for Others Colorfastness to wet rubbing: 3 for children <36 months	GB/T 3920
	Colorfastness to saliva: 4 for children <36 months	GB/T 18886

Physical-Mechanical Requirements			
Requirements	Limit - adult	Limit - child	Reference
Small parts detachment	No	Articles up to 3 years - Torque 0,34 Nm - Traction 50 N for dimension less than/equal to 6 mm - Traction 90 N for dimension more than 6 mm - Impact 1 kg from 100 mm - Compression 110 N/10 sec - Drop 850 mm	General Product Safety Directive (GPSD 2001/95/EC). EN 71-1
Sharp points sharp edges	No	Articles up to 8 years Torque 0,34 Nm - Traction 50 N for dimension less than/equal to 6 mm - Traction 90 N for dimension more than 6 mm - Impact 1 kg from 100 mm - Compression 110 N/10 sec - Drop 850 mm	General Product Safety Directive (GPSD 2001/95/EC). Recommended based on GPSD EN 71-1

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Requisiti fisico-meccanici - Tessuti		
Capi di abbigliamento e accessori	Requisiti per adulti	Riferimenti
Infiammabilità abbigliamento e accessori	Abbigliamento da giorno e da notte	Flammable Fabrics Act 16 CFR 1610
	<u>Tessuti piani</u> Propagazione della fiamma superiore a 3.5 secondi <u>Tessuti a pelo</u> Propagazione della fiamma superiore a 7 secondi; nessuna bruciatura alla base del tessuto	Esclusioni specifiche: cappelli che non coprono viso o spalle, guanti più corti di 14 pollici; Materiali esenti: tessuti piani con peso superiore a 88 gr/mq e tutti i tessuti (piani e Pelosi) composti al 100% o in mischia delle seguenti fibre: acrylic, modacrylic, nylon, olefin, polyester, wool.
Solidità del colore	Solidità del colore all'acqua: 3/4 per bambini <36 mesi, 3 per altri	GB/T 5713
	Solidità del colore al sudore acido ed alcalino: 3/4 per bambini <36 mesi, 3 per altri	GB/T 3922
	Solidità del colore allo sfregamento asciutto: 4 per bambini <36 mesi, 3 per altri Solidità del colore allo sfregamento a umido: 3 per bambini <36 mesi	GB/T 3920
	Solidità del colore alla saliva: 4 per bambini < 36 mesi	GB/T 18886

Requisiti fisico-meccanici			
Requisiti	Limiti - Adulto	Limiti - Bambino	Riferimenti
Tenuta piccole parti	No	Articoli fino a 3 anni - Torsione 0,34 Nm - Trazione 50 N per dimensioni inferiori e uguali a 6 mm - Trazione 90 N per dimensioni superiori a 6 mm - Impatto 1 kg da 100 mm - Compressione 110 N/10 sec - Caduta 850 mm	Direttiva Sicurezza Generale dei Prodotti (2001/95/EC) Raccomandata in base alla GPSD EN 71-1
Punte acuminate e bordi taglienti	No	Articoli fino a 8 anni Torsione 0,34 Nm - Trazione 50 N per dimensioni inferiori e uguali a 6 mm - Trazione 90 N per dimensioni superiori a 6 mm - Impatto 1 kg da 100 mm - Compressione 110 N/10 sec - Caduta 850 mm	Direttiva Sicurezza Generale dei Prodotti (2001/95/EC) EN 71-1

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LIST OF SUBSTANCES		
CHEMICAL SUBSTANCES GROUP	SUBSTANCE	CAS N°
Alkyl phenols Ethoxylated	Ethoxylated nonylphenols (OPEO) ₍₂₋₁₆₎	9002-93-1 various
	Ethoxylated octylphenols (NPEO) ₍₂₋₁₈₎	68412-54-4 various
Alkyl Phenols	Nonylphenols (NP) branched	2154-52-3 104-40-5 84852-15-3
	Octylphenol	27193-28-8 1806-26-4 140-66-9
Aromatic Amines	4-Aminobiphenyl	92-67-1
	Benzidine	92-87-5
	4-Chloro-o-toluidine	95-69-2
	2-Naphtilamine	91-59-8
	o-Aminoazotoluene	97-56-3
	5-nitro-o-toluidine	99-55-8
	p-Chloroaniline	106-47-8
	2,4-Diaminoanisole	615-05-4
	4,4'-Diaminodiphenylmethane	101-77-9
	3,3'-Dichlorobenzidine	91-94-1
	3,3'-Dimethoxybenzidine	119-90-4
	3,3'-Dimethylbenzidine	119-93-7
	3,3'-Dimethyl-4,4'-diaminobiphenylmethane	838-88-0
	p-Cresidine	120-71-8
	4,4'-Methilen-bis-(2-chloroaniline)	101-14-4
	4,4'-Oxydianiline	101-80-4
	4,4'-Thiodianiline	139-65-1
	o-Toluidine	95-53-4
	2,4-Diaminotoluene	95-80-7
	2,4,5-trimethylaniline	137-17-7
	o-Anisidine	90-04-0
	4-Aminoazobenzene	60-09-3
	2,6-Xilydine	87-62-7
	2,4-Xilydine	95-68-1
	4-chloro-o-toluidinium chloride	3165-93-3
	2-Naphthylammoniumacetate	553-00-4
	4-methoxy-m-phenylene diammonium sulphate	39156-41-7
2,4,5-trimethylaniline hydrochloride	21436-97-5	

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LIST OF SUBSTANCES		
CHEMICAL SUBSTANCES GROUP	SUBSTANCE	CAS N°
Allergenic & Carcinogenic Dyes	Blue Colorant (Navy Blue)	118685-33-9, various
	Acid Red 26	3761-53-3
	Basic Red 9	569-61-9
	Basic Violet 14	632-99-5
	Direct Black 38	1937-37-7
	Direct Blue 6	2602-46-2
	Direct Red 28	573-58-0
	Disperse Blue 1	2475-45-8
	Disperse Orange 11	82-28-0
	Direct Blue 28	
	Disperse Orange 149	85136-74-9
	Disperse Yellow 23	6250-23-3
	Disperse Yellow 3	2832-40-8
	Disperse Blue 35	12222-75-2
	Disperse Blue 102	12222-97-8
	Disperse Blue 106	12223-01-7
	Disperse Blue 124	61951-51-7
	Disperse Blue 26	3860-63-7
	Disperse Blue 3	2475-46-9
	Disperse Blue 7	3179-90-6
	Disperse Brown 1	23355-64-8
	Disperse Orange 1	2581-69-3
	Disperse Orange 3	730-40-5
	Disperse Orange 76/59/37	13301-61-6
	Disperse Red 1	2872-52-8
	Disperse Red 11	2872-48-2
	Disperse Red 17	3179-89-3
	Disperse Red 151	70210-08-1 / 61968-47-6
	Disperse Yellow 7	6300-37-4
	Disperse Yellow 1	119-15-3
	Disperse Yellow 39	12236-29-2
	Disperse Yellow 49	54824-37-2
	Disperse Yellow 56	54077-16-6
	Disperse Yellow 9	6373-73-5
	Disperse Yellow 3	2832-40-8
	Disperse Yellow 23	6250-22-3
	Solvent Red 23	85-86-9
	Basic Blue 1	3521-06-0
	Basic Red 9	569-61-9
	Basic Violet 3	548-62-9
	Basic Blue 26	2580-56-5
Violet 3	548-62-9	
Chlorinated Phenols	Pentachlorophenol	87-86-5
	Tetrachlorophenol (TeCP), isomers	25167-83-3
	2,3,5,6-Tetrachlorophenol	935-95-5
	2,3,4,6-Tetrachlorophenol	58-90-2
	2,3,4,5-Tetrachlorophenol	4901-51-3
	Trichlorophenol (TriCP), isomers	25167-82-2
	2,4,6-Trichlorophenol	88-06-2
	2-Chlorophenol	95-57-8
	3-Chlorophenol	108-43-0
	4-Dichlorophenol	106-48-9
	2,3-Dichlorophenol	576-24-9
	2,4-Dichlorophenol	120-83-2
	2,5-Dichlorophenol	583-78-8
	2,6-Dichlorophenol	87-65-0
	3,4-Dichlorophenol	95-77-2
3,5-Dichlorophenol	591-35-5	
Organotin Compounds	Tributyltin (TBT)	56573-85-4
	Triphenyltin (TPhT)	668-34-8
	Dibutyltin (DBT)	1002-53-5
	Diocetyl tin (DOT)	15231-44-4
	Triocetyl tin (TriOT)	250252-89-2
	Bis(tributyltin)oxide	56-35-9
	Trimethyltin (TMT)	5089-96-3
	Monobutyltin	78763-54-9
	Tripropyltin	761-44-4
	Tricyclohexyltin	36580-86-6
	Tetraethyltin	1461-25-2
	Tetraethyltin	597-64-8
	Dimethyltin	16408-14-3
	Monomethyltin	16408-15-4
	Monooctyltin	3091-25-6

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LIST OF SUBSTANCES		
CHEMICAL SUBSTANCES GROUP	SUBSTANCE	CAS N°
Per- and polyfluoroalkyl substances	PFOS and its salts	
	Perfluorooctanesulfonic acid (PFOS)	1763-23-1
	Perfluorooctanesulfonic acid, potassium salt (PFOS-K)	2795-39-3
	Perfluorooctanesulfonic acid, lithium salt (PFOS-Li)	29457-72-5
	Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH ₄)	29081-56-9
	Perfluorooctane sulfonate diethanolamine salt (PFOS-NH(OH) ₂)	70225-14-8
	Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-N(C ₂ H ₅) ₄)	56773-42-3
	Didecylidimethyl ammonium perfluorooctane sulfonate (PFOS-N(C10H ₂₁) ₂ (CH ₃) ₂)	251099-16-8
	PFOS-Related Substances	
	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
	PFOA and Its Salts	
	Perfluorooctanoic acid (PFOA)	335-67-1
	Sodium perfluorooctanoate (PFOA-Na)	335-95-5
	Potassium perfluorooctanoate (PFOA-K)	2395-00-8
	Silver perfluorooctanoate (PFOA-Ag)	335-93-3
	Perfluorooctanoyl fluoride (PFOA-F)	335-66-0
	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1
	PFOA-related Substances	
	1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	39108-34-4
	Methyl perfluorooctanoate (Me-PFOA)	376-27-2
	Ethyl perfluorooctanoate (Et-PFOA)	3108-24-5
	Perfluorocyclohexanol 8:2 (8:2 FTOH)	678-39-7
	1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)	27905-45-9
	1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA)	1996-88-9
	2H,2H-Perfluorodecanoic acid (H2PFDA)	27854-31-5
	PFHxS and Its Salts	
	Perfluorohexane Sulfonic acid (PFHxS)	355-46-4
	Perfluorohexane Sulfonic acid, potassium salt (PFHxS-K)	3871-99-6
	Perfluorohexane Sulfonic acid, lithium salt (PFHxS-Li)	55120-77-9
	Perfluorohexane Sulfonic acid, ammonium salt (PFHxS-NH ₄)	68259-08-5
	Perfluorohexane Sulfonic acid, sodium salt (PFHxS-Na)	82382-12-5
	PFHxS-related Substances	
	N-Methylperfluoro-1-hexanesulfonamide (N-Me-FHxSA)	68259-15-4
	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1
	C9 – C14 PFCAs and Their Salts	
	Perfluorononanoic Acid (PFNA, C9-PFCA)	375-95-1
	Perfluorodecanoic Acid (PFDA, C10-PFCA)	335-76-2
	Perfluoroundecanoic Acid (PFUnA, C11-PFCA)	2058-94-8
	Perfluorododecanoic Acid (PFDoA, C12-PFCA)	307-55-1
	Perfluorotridecanoic Acid (PFTrDA, C13-PFCA)	72629-94-8
	Perfluorotetradecanoic Acid (PFTeDA, C14-PFCA)	376-06-7
	Perfluoro-3-7-dimethyloctanecarboxylate (PF-3,7-DMOA)	172155-07-6
	C9 – C14 PFCA-related Substances	
	1H,1H,2H,2H-Perfluorododecyl acrylate (10:2 FTA)	17741-60-5
	1H,1H,2H,2H-Perfluorododecyl methacrylate (10:2 FTMA)	2144-54-9
	1H,1H,2H,2H-Perfluorododecanol (10:2 FTOH)	865-86-1
	2H,2H,3H,3H-Perfluoroundecanoic acid (H4PFUnA)	34598-33-9
	Perfluorocyclohexanol 8:2 (8:2 FTOH)	678-39-7
	1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5
	1H,1H,2H,2H-Perfluorododecanesulphonic acid (10:2 FTS)	120226-60-0
	1H,1H,2H,2H-Perfluorododecyl iodide (10:2 FTI)	2043-54-1
	1H,1H,2H,2H-Perfluorotetradecyl iodide (12:2 FTI)	30046-31-2
	PFHxA and its salts	
	Perfluorohexanoic Acid (PFHxA, C6-PFCA)	307-24-4
	PFHxA-related substances	
	1H, 1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	27619-97-2
	1H,1H,2H,2H-Perfluorooctyl acrylate (6:2 FTA)	17527-29-6
	1H,1H,2H,2H-Perfluorooctyl methacrylate (6:2 FTMA)	2144-53-8
	1H, 1H,2H,2H-Perfluorooctanol (6:2 FTOH)	647-42-7

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LIST OF SUBSTANCES		
CHEMICAL SUBSTANCES GROUP	SUBSTANCE	CAS N°
Phthalates	Di-(2-ethylhexyl)-phthalate (DEHP)	117-81-7
	Butylbenzylphthalate (BBP)	85-68-7
	Dibutylphthalate (DBP)	84-74-2
	Di-iso-butylphthalate (DIBP)	84-69-5
	Di-iso-nonylphthalate (DINP)	28553-12-0
	Di-n-octylphthalate (DNOP)	117-84-0
	Diisooctyl phthalate (DIOP)	27554-26-3
	Di-isodecylphthalate (DIDP)	26761-40-0
	Di-n-hexyl phthalate (DnHP/DHEXP)	84-75-3
	1,2-benzenedicarboxylic acid; di-C6-8-branched alkylesters, C 7-rich (DIHP)	71888-89-6
	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DNHUP)	68515-42-4
	Dicyclohexyl phthalate (DCHP)	84-61-7
	Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8
	Di-iso-pentylphthalate (DiPP)	605-50-5
	N-Pentyl-isipentylphthalate (nPIPP)	776297-69-9
	Di-n-pentylphthalate (DnPP/DPP)	131-18-0
	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear (DHxP)	68515-50-4
	dimethyl phthalate (DMP)	131-11-3
	diethylphthalate (DEP)	84-66-2
	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0
	Di-iso-hexylphthalate (DIHxP)	71850-09-4
	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
	Bis(2-ethylhexyl) tetrabromophthalate (TBPH)	26040-51-7
Dinonyl phthalate	84-76-4	
D-n-propyl phthalate (DPrP)	131-16-8	
Polycyclic Aromatic Hydrocarbons (PAH)	Naphthalene	91-20-3
	Benzo(a)pyrene	50-32-8
	Benzo(a)anthracene	56-55-3
	Benzo(b)fluoranthene	205-99-2
	Benzo(e)pyrene	192-97-2
	Benzo(j)fluoranthene	205-82-3
	Benzo(k)fluoranthene	207-08-9
	Chrysene	218-01-9
	Dibenzo(a, h)anthracene	53-70-3
	Acenaphthylene	208-96-8
	Acenaphthalene	83-32-9
	Fluorene	86-73-7
	Phenanthrene	85-01-8
	Fluoranthene	206-44-0
	Pyrene	129-00-0
	Indeno(1,2,3-cd)pyrene	193-39-5
	Benzo(g,h,i)perylene	191-24-2
	Anthracene	120-12-7
Anti UV (UV Absorbers / Stabilizers)	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1
	2-Benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7
	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3
	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
	326 2-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)-4-methylphenol (UV-326)	3896 11-5
	329 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147 75-9
Chlorinated Benzenes And Toluenes	α,α,α,4-tetrachlorotoluene	5216-25-1
	α,α,α-trichlorotoluene	98-07-7
	α-chlorotoluene	100-44-7
	1,2-Dichlorobenzene	95-50-1
	Pentachlorobenzene	608-93-5
	Hexachlorobenzene	118-74-1
Flame Retardants	Tris(aziridinyl)phosphin oxide (TEPA)	545-55-1
	Polybrominatedbiphenyls (PBBs)	59536-65-1
	Tris (2,3 dibromopropyl) phosphate (TRIS)	126-72-7
	Bis (2,3-dibromopropyl) phosphate	5412-25-9
	Tetrabromo diphenylether	5436-43-1, 40088-47-9
	Pentabromo diphenylether	32534-81-9
	Hexabromo diphenylether	68631-49-2, 207122-15-4, 36483-60-0
	Heptabromo diphenylether	446255-22-7, 207122-16-5, 68928-80-3
	Octabromo diphenylether	32536-52-0
	Nonabromo diphenylether	63936-56-1
	hexabromocyclododecane (HBCDD), 1,2,5,6,9,10-exabromocyclododecane and its main diastereoisomers: alpha- exabromocyclododecane; beta-hexabromocyclododecane; and gamma-hexabromocyclododecane	25637-99-4, 3194-55-6, 134237-50-6, 134237-51-7, 134237-52-8
	Decabromo diphenylether	11636-19-5
	TCEP (Tris(2-chloroethyl) phosphate)	115-96-8
	TD CPP (Tris(1,3-dichloro-2-propyl) phosphate)	13674-87-8
	Tetrabromobisphenol A	74-94-7
Antimony trioxide	1309-64-4	
Tris(1-chloro-2-propyl) phosphate (TCPP)	13674-84-5	
2-Ethylhexyl-2,3,4,5-tetrabromobenzoate (TBB)	183658-27-7	
Bis(2-ethylhexyl)-3,4,5,6-tetrabromophthalate (TBPH)	26040-51-7	
Diisocyanates	2,6-toluene diisocyanate (2,6-TDI)	91-08-7
	2,4-toluene diisocyanate (2,4-TDI)	584-84-9
	2,4'-Methylenebis(phenyl isocyanate) (2,4-MDI)	5873-54-1
	4,4'-Methylenebis(phenyl isocyanate) (4,4-MDI)	101-68-8

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LIST OF SUBSTANCES		
CHEMICAL SUBSTANCES GROUP	SUBSTANCE	CAS N°
Pesticides	Endosulfan	115-29-7, 959-98-8, 33213-65-9
	DDT	50-29-3
	Chlordane	57-74-9
	Hexachlorocyclohexane, including lindane	319-84-6, 319-85-7, 608-73-1, 58-89-9
	Dieldrin	60-57-1
	Endrin	72-20-8
	Heptachlor	76-44-8
	Hexachlorobenzene	118-74-1
	Chlordecone	143-50-0
	Aldrin	309-00-2
	Mirex	2385-85-5
	Pentachlorobenzene	608-93-5
	Polychlorinated Biphenyls (PCB)	1336-36-3, various
	Toxaphene	8001-35-2
	Hexabromobiphenyl	36355-01-8
	Polychlorinated Naphthalenes	/
	Hexachlorobutadiene	87-68-3
DTTB	57648-21-2	
Other Chlorinated Solvents	Chloroform	67-66-3
	Dichloromethane	75-09-2
	Tetrachloroethylene	127-18-4
	Trichloroethylene	79-01-6
	Tetrachloromethane	56-23-5
	1,1,2-Trichloroethane	79-00-5
	1,1-Dichloroethane	75-34-3
	1,2-Dichloroethane	107-06-2
	1,1,1-Trichloroethane	71-55-6
	1,1,1,2-Tetrachloroethane	630-20-6
	1,1,2,2-Tetrachloroethane	79-34-5
	1,1-Dichloroethylene	75-35-4
	Pentachloroethane	76-01-7
Nitrosamines	N-Nitrosodimethylamine	62-75-9
	N-Nitrosodiethylamine	55-18-5
	N-Nitrosodipropylamine	621-64-7
	N-Nitrosodibutylamine	924-16-3
	N-Nitrosopiperidine	100-75-4
	N-Nitrosopyrrolidine	930-55-2
	N-Nitrosomorpholine	59-89-2
	N-Nitroso-N-methylaniline	614-00-6
	N-Nitroso-N-ethylaniline	612-64-6
Bisphenols	Bisphenol A	80-05-7
	Bisphenol AF	1478-61-1
	Bisphenol B	77-40-7
	Bisphenol S	80-09-1
	Bisphenol F	620-92-8

R.S.L.

Restricted Substances List

Date _____

Supplier Stamp and Signature for acknowledgment and acceptance of the whole document
