

Quality And Accreditation Institute

Centre for International Accreditation



QAI CIA is a Global ACI MRA Signatory

Certificate of Accreditation

Bureau Veritas Consumer Products Services (BD) Ltd.

Plot #130, DEPZ Extension Area, Ganakbari, Savar,
Dhaka-1349, Bangladesh

has been assessed and accredited in accordance with the Standard
ISO/IEC 17025:2017

“General Requirements for the Competence of Testing and Calibration Laboratories”
In the field of
Testing

*This certificate remains valid for the Scope of Accreditation as specified
in the annexure subject to continued compliance to the above standard &
any other requirements specified by QAI.*



QAI/CIA/TL/2023/0034

(Date of First Accreditation: 01 December 2023)

Valid from: 01 December 2025

Valid until: 30 November 2027

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA



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QAI/CIA/TL/2023/0034

Date of First Accreditation: 01 December 2023

Valid from: 01 December 2025

***Scope Amended w.e.f.: 21 September 2026**

Valid until: 30 November 2027

Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
1.	Leather and Leather Products, Ink, Dyes and Pigments, Textile and Textile Materials, Plastic and Resin, Toy Materials	Determination of Chlorinated Paraffins by GC-MS/NCI	ISO 18219-1:2021 ISO 18219-2:2021 ISO 22818: 2021 CPSD-AN-00810-MTHD
2.	Leather and Leather Products, Metal and Alloys, Toy Materials, Textile and Textile products, Plastic and Resins	Migration of Heavy metal Arsenic (As) Barium (Ba) Cadmium (Cd) Chromium (Cr) Lead (Pb) Mercury (Hg) Selenium (Se) Antimony (Sb) Boron(B) Aluminium (Al) Manganese (Mn) Cobalt (Co) Nickel (Ni) Copper (Cu) Zinc (Zn) Strontium (Sr) Tin (Sn)	DIN EN 71-3:2021 ISO 8124 – 3:2020 CNS 4797, AS / NZS 8124.3 ASTM F963 AS / NZS 2172 CNS 15493 CPSD-AN-00186-MTHD



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	Hazardous and Restricted Chemicals		
3.	Leather and Leather Products, Metal and Alloys, Plastic and Resin, Textile and Textile products, Toy Materials	Extractable heavy metals Lead (Pb) Cadmium (Cd) Arsenic As Mercury (Hg) Chromium (Cr) Chromium (Cr (VI)) Cobalt (Co) Nikel (Ni) Copper (Cu) Antimony (Sb) Manganese (Mn)	ISO 105 E04 / DIN 53160 / ISO 17072-1/ DIN 54233-3 / EN 16711-2 Extraction with artificial perspiration, according to ISO 105E04, ICP-MS, CPSD-AN 00063-MTHD
4.	Leather and Leather Products	Chromium (VI) Content	DIN EN ISO 17075-1:2017, CPSD-AN-00044-MTHD
5.		Chromium (VI) Content	DIN EN ISO 17075-2:2017, CPSD-AN-00451-MTHD
6.		Determination of pH	ISO 4045:2018 CPSD-AN-00029-MTHD
7.	Leather and Leather Products, Plastic and Polymer, Textile and Textile products	Total heavy metals Arsenic (As) Barium (Ba) Cadmium (Cd)	Total heavy metal content by microwave assisted acid digestion method EN 16711, 14602 ISO 17072, (CPSD-AN-00164 MTHD)



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	Hazardous and Restricted Chemicals		
		Chromium (Cr) Lead (Pb) Mercury (Hg) Selenium (Se) Antimony (Sb)	
8.	Leather and Leather Products, Textile and Textile products	DMFa & DMAc	ISO 16189 EN 17131 CPSD-AN-00153-MTHD
9.	Leather and Leather Products	Chlorophenols PCP, TECPS, TCPS & OPP	LFGB 64 B 82.02 Part 8:2001; DIN 53313:1996 CPSD-AN-00093-MTHD Potassium hydroxide extraction, derivatization and analysis by GC-MS
10.	Textile and Textile products, Leather and Leather Products, Ink, Dyes and Pigments, Plastic, Resin, Synthetic, Toy Materials	Alkylphenols (AP)/ Alkylphenols Ethoxylates (APEO) -Octylphenol ethoxylates (OPEO's2-16), - Nonylphenolethoxylates, (NPEO's 2 – 18) - Octyl phenol (OP) - Nonyl phenol (NP) - 4-tert Octylphenol (tert-4-OP)	ISO 18254-1:2016 (Textile, Plastic) ISO 18218-1:2015 (Leather) LC-MS analysis CPSD-AN-00735-MTHD

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
11.	Leather and Leather Products	Certain aromatic amines derived from azo colorants: 4-Aminodiphenyl Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-nitro-o-toluidine (2-Amino-4-nitrotoluene) 4-Chloroaniline (p-Chloroaniline) 4-Methoxy-m-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylenedianiline (4,4'Diaminodiphenylmethane) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (4,4'-Bi-o-toluidine) 4,4'-Methylenedi-o-toluidine (3,3'-Dimethyl- 4,4'-diaminodiphenylmethane) p-Cresidine	ISO 17234-1: 2024; CPSD-AN-00017-MTHD



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	Hazardous and Restricted Chemicals		
		4,4'-Methylene-bis-(2-chloraniline) 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine 4-Methyl-m-phenylenediamine (2,4-Toluenediamine) 2,4,5-Trimethylaniline o-Anisidine 4-Aminoazobenzene (p-Aminoazobenzene) 2,4-Xylidine 2,6-Xylidine 4 aminoazobenzene	
12.	Leather and Leather Products	4 aminoazobenzene	ISO 17234-2: 2011 CPSD-AN-00107-MTHD
13.	Leather and Leather Products, Textile and Textile products	Determination of Disperse Dyes (Carcinogenic) Acid Red 26 Direct Black 38 Direct Red 28 Direct Blue 6 Direct Brown 95 Acid Violet 49 Disperse Blue 1	DIN 54231: 2005; 64 LFGB 82.02-10: 2007; CPSD-AN-00048-MTHD



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	Hazardous and Restricted Chemicals		
		Disperse Yellow 3 Solvent Yellow 1 Solvent Yellow 2 Solvent Yellow 3 Basic Red 9 Basic Violet 14 Disperse Orange 11	
14.	Leather and Leather Products, Textile and Textile products	Cationic Surfactant (DSDMAC, DHTDMAC and DTDMAC)	CPSD-AN-00050 MTHD V10: 2015 (Methanol extraction and LC-MS Analysis)
15.	Leather and Leather Products Textile and Textile products	Polycyclic Aromatic Hydrocarbons (PAHs) Napthalene Acenaphthylene Acenaphthelene Fluorene Phenanthrene Anthracene Fluoranthene Pyrene Chrysene Benzo[a]anthracene Benzo[a]pyrene Benzo[e] pyrene	ISO 16190: 2021 AfPS GS 2019:01 PAK CPSD-AN-00090-MTHD



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	Hazardous and Restricted Chemicals		
		Indeno [1,2,3-cd] pyrene Dibenzo(a,h) anthracene Benzo [g,h,i] perylene Benzo [b] fluoranthene Benzo [j] fluoranthene 1-Methylpyrene Cyclopenta [c,d] pyrene Dibenzo [a,l] pyrene Dibenzo [a,e] pyrene Dibenzo [a,i] pyrene Dibenzo [a,h] pyrene	
16.	Industrial and Fine chemical	Alkylphenols (AP)/ Alkylphenols Ethoxylates (APEO) -Octylphenol ethoxylates (OPEO's 2-16), - Nonylphenolethoxylates, (NPEO's 2 – 18) - Octyl phenol (OP) - Nonyl phenol (NP) - 4-tert Octylphenol (tert-4-OP)	EN ISO 18254:2016 AFIRM method, LCMS Analysis CPD-AN-00745- MTHD
17.	Industrial and Fine chemicals	Chlorophenols in chemical by GCMS Analysis for MRSL (PCP, TECPS, TCPS, DCPs, MCPs & OPP)	CPD-AN-00740-MTHD V 2:2016

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	Hazardous and Restricted Chemicals		
18.	Textile and Textile Materials	pH Value	EN ISO 3071:2020; AATCC TM 81:2016; CPSD-AN-00025-MTHD
19.	Textile and Textile Materials, Inks, Dyes & Pigment, Plastic, Toys material	Total Lead content in surface coating	16 CFR PART 1303 CPSC-CH-E1003-09.1: 2011 ASTM E 1645 ASTM E 1613-12, CPSD-AN 00001- MTHD
20.	Textile and Textile Materials	Total Lead in Non- Metal Children Products	CPSC-CH-E1002-08.3:2012; CPSD- AN-00196-MTHD
21.	Textile and Textile Materials	Total Cadmium content (Wet decomposition)	EN 1122:2001; CPSD-AN-00004- MTHD
22.	Textile and Textile Materials	Migration of Heavy metal Arsenic (As) Barium (Ba) Cadmium (Cd) Chromium (Cr) Lead (Pb) Mercury (Hg) Selenium (Se) Antimony (Sb)	CPSD-AN-00003 MTHD V48:2018; EN 71 – 3:1994, ISO 8124 -3, CNS 4797, AS/NZS 8124.3, ISO 8124-3, ASTM F963, AS/NZS 2172, CNS 15493



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	Hazardous and Restricted Chemicals		
23.	Metal	Estimation of Releasable Nickel content	BS EN 1811:2011+A1:2015 EN 12472: 2005+A1:2009, EN 12472:2020, prEN 1811:21, CPSD-AN-00542-MTHD
24.	Jewellery, Inks, Dyes & Pigment, Metal & Alloys, Plastic Resins, Textile and Textile Materials, Toy materials	Total Lead in Children Metal Products (Including Children Metal Jewellery)	CPSC-CH-E1001-08.3:2012; ASTM F963:2017 CPSD-AN-00185-MTHD
25.	Textile and Textile Materials	Free and hydrolysed Formaldehyde	ISO 14184-Part 1: 2011; GB/T 2912-1:2009; JIS 1041 A & B :2011 as per Japanese law 112:2015 CPSD-AN-00054-MTHD
26.	Textile and Textile Materials	Released Formaldehyde	ISO 14184-2: 2011; GB/T 2912-2: 2009; AATCC 112:2014
27.	Inks, Dyes & Pigments, Textile and Textile Materials, Toy materials	Certain aromatic amines derived from azo colorants: 4-Aminodiphenyl Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene	EN 14362-1 2017, (CPSD-AN-00607)

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	Hazardous and Restricted Chemicals		
		5-nitro-o-toluidine (2-Amino-4-nitrotoluene) 4-Chloroaniline (p-Chloroaniline) 4-Methoxy-m-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylenedianiline (4,4'-Diaminodiphenylmethane) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (4,4'-Bi-o-tolidine) 4,4'- Methylenedi-o-toluidine (3,3'-Dimethyl- 4,4'- diaminodiphenylmethane) p-Cresidine 4,4'-Methylene-bis-(2 chloraniline) 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine	



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	Hazardous and Restricted Chemicals		
		4-Methyl-m-phenylenediamine (2,4-Toluenediamine) 2,4,5-Trimethylaniline o-Anisidine 4-Aminoazobenzene (p-Aminoazobenzene) 2,4-Xylidine 2,6-Xylidine 4aminoazobenzene	
28.	Inks, Dyes & Pigments, Textile and Textile Materials Toy materials	Certain aromatic amines derived from azo colorants: 4aminoazobenzene	EN 14362-3 2017, (CPSD-AN-00107)
29.	Ink, Dyes & Pigment, Textile and Textile Materials, Toy materials	Chloro phenols Mono Chloro phenol Di Chloro phenol Tri Chloro phenol Tetra Chloro phenol Penta Chloro phenol Ortho Phenyl Phenol	LFGB 64 B 82.02-8: 2001 DIN 53313:1996 CPSD-AN-00094-MTHD Potassium hydroxide extraction, derivatization and analysis by GC-MS
30.	Ink, Dyes & Pigment, Textile and Textile Materials, Leather & leather products, Toy materials	Chloro-Organic Carriers 2-Chlorotoluene 3-Chlorotoluene 4-Chlorotoluene 4-Dichlorotoluene	EN 17137:2024 CPSD-AN-00043-MTHD

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	Hazardous and Restricted Chemicals		
		2,5-Dichlorotoluene 2,6-Dichlorotoluene 2,3-Dichlorotoluene 3,4-Dichlorotoluene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 2,3,6-Trichlorotoluene 2,4,5-Trichlorotoluene Pentachlorotoluene 1,2-Dichlorobenzene 1,2,3-Trichlorobenzene 1,3,5-Trichlorobenzene 1,2,3,4-Tetrachlorobenzene Pentachlorobenzene Hexachlorobenzene 1,2,4-Trichlorobenzene	
31.	Ink, Dyes & Pigments, Textile and Textile Materials, Toy materials	Organotin Compounds Monobutyltin trichloride Dibutyltin dichloride Tributyl tin chloride Tetrabutyltin Mono Octyltin trichloride	CPSD-AN-00089- MTHD V33:2020 Based on ISO 17353:2004

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	Hazardous and Restricted Chemicals		
		Di Octyltin dichloride Trioctyltin Chloride Tripropyltin chloride Triphenyltin chloride Tri cyclo hexyltin chloride Diheptyltin dichloride Monoheptyltin trichloride Trymethyl ethyltin Dimethyl diethyltin Methyl triethyl tin Phenyl triethyl tin Diphenyl diethyl tin	
32.	Ink, Dyes & Pigments, Textile and Textile Materials, Toy Materials	Organotin Compounds Monobutyltin trichloride Dibutyltin dichloride Tributyl tin chloride Tetrabutyltin Mono Octyltin trichloride Di Octyltin dichloride Trioctyltin Chloride Tripropyltin chloride Triphenyltin chloride Tri cyclo hexyltin chloride Diheptyltin dichloride	CPSD-AN-00692- MTHD ISO/TS 16179 (Modified). Methanol/Ethanol extraction, derivatisation and analysis by GC-MS Solvent extraction, analysis

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	Hazardous and Restricted Chemicals		
		Monoheptyltin trichloride Trimethyl ethyltin Dimethyl diethyltin Methyl triethyl tin Phenyl triethyl tin Diphenyl diethyl tin	



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	Hazardous and Restricted Chemicals		
33.	Ink, Dyes & Pigments, Textile and Textile Materials, Toy materials	Disperse Dyes (Sensitizing): Disperse Yellow 49 Disperse Blue 7 Solvent Yellow 1 Solvent Yellow 2 Solvent Yellow 3 Disperse Blue 1 Disperse Blue 3 Disperse Blue 26 Disperse Blue 35 Disperse Blue 102 Disperse Blue 106 Disperse Yellow 1 Disperse Yellow 3 Disperse Yellow 9 Disperse Yellow 23 Disperse Red 151 Disperse Yellow 39	DIN 54231: 2005; 64 LFGB 82.02-10: 2007; CPSD-AN-00048-MTHD



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	Hazardous and Restricted Chemicals		
		Disperse Orange 1 Disperse Orange 3 Disperse Orange 11 Disperse Orange 149 Disperse Orange 37/59/76 Disperse Brown 1 Disperse Red 1 Disperse Red 11 Disperse Red 17 Basic Violet 14 Disperse Yellow 7 Disperse Yellow 56 Disperse Red 151 Solvent Red 23 Basic violet 3 Basic Red 9 Disperse Blue 124 Disperse Yellow 56 Basic Violet 1 Basic Blue 26	
34.	Textile and Textile Materials, Toy materials	Disperse Dyes (Carcinogenic) Acid Red 26 Direct Black 38	DIN 54231: 2005; 64 LFGB 82.02-10: 2007; CPSD-AN-00048-MTHD

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	Hazardous and Restricted Chemicals		
		Direct Red 28 Direct Blue 6 Direct Brown 95 Acid Violet 49 Disperse Blue 1 Disperse Yellow 3 Solvent Yellow 1 Solvent Yellow 2 Solvent Yellow 3 Basic Red 9 Basic Violet 14 Disperse Orange 11	
35.	Inks, Dyes & Pigments, Textile and Textile Materials, Toy Materials, Plastic & Resins	Alkylphenols (AP) / Alkylphenol Ethoxylates (APEO) - Octylphenol ethoxylates (OPEO's-S-16), Nonylphenoethoxylates, (NPEO's L-18) - Octyl pheno l(OP) - Nonyl phenol (NP) - 4-tert-Octylphenol (tert-4-OP)	EN ISO 18254:2016 CPSD-AN-00735-MTHD



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	Hazardous and Restricted Chemicals		
36.	Plastic & Resins	PVC Identification (Qualitative)	CPSD-AN-00023-MTHD: 2013 (Beilstein & FTIR) based on (ASTM D276-00a and ISO 1833-1977)
37.	Ink, Dyes & Pigments, Textile and Textile Materials, Toy Materials, Plastic & Resins	Determination of Phthalates Di-methyl Phthalate (DMP) Di-ethyl Phthalate (DEP) Di-n-propyl Phthalate (DPRP) Di-n-propyl Phthalate (DPRP) Di-isobutyl Phthalate (DIBP) Di-isobutyl Phthalate (DIBP) Di-n-butyl Phthalate (DBP) Di-n-pentyl Phthalate (DnPP) Di-cyclohexyl Phthalate (DCHP) Di-n-hexyl Phthalate (DHP) Di (Ethyl Hexyl) Phthalate (DEHP) Di-n-Octyl Phthalate (DnOP) Dinonyl Phthalate (DNP) Di-sio-octyl Phthalate (DIOP) Di-sio-nonyl Phthalate (DiNP) Di-siodecyl Phthalate (DiDP) Butyl Benzyl Phthalate (BBP) 1,2-benzenedicarboxylic acid,	CPSC-CH-C1001-09.4: 2018 CPSD-AN-00095-MTHD Solvent extraction, GCMS/LCMS analysis



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
		di C7-11 branched alkyl ester and linear alkyl ester (DHNUP) 1,2-benzenedicarboxylic acid, di C6-8-branched alkyl ester C7-rich (DIHP)Bis(2-methoxyethyl) phthalate (BMEP)	
38.	Ink, Dyes & Pigments, Textile and Textile Materials, Toy materials, Plastic & Resins	Determination of Phthalates Di-methyl Phthalate (DMP) Di-ethyl Phthalate (DEP) Di-n-propyl Phthalate (DPRP) Di-n-propyl Phthalate (DPRP) Di-isobutyl Phthalate (DIBP) Di-isobutyl Phthalate (DIBP) Di-n-butyl Phthalate (DBP) Di-n-pentyl Phthalate (DnPP) Di-cyclohexyl Phthalate (DCHP) Di-n-hexyl Phthalate (DHP) Di (Ethyl Hexyl) Phthalate (DEHP) Di-n-Octyl Phthalate (DnOP) Dinonyl Phthalate (DNP) Di-sio-octyl Phthalate (DIOP) Di-sio-nonyl Phthalate (DiNP)	EN ISO 14389: 2022 CPSD-AN-00753-MTHD Solvent extraction, GCMS/LCMS analysis



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
		Di-siodecyl Phthalate (DiDP) Butyl Benzyl Phthalate (BBP) 1,2-benzenedicarboxylic acid, di C7-11 branched alkyl ester and linear alkyl ester (DHNUP) 1,2-benzenedicarboxylic acid, di C6-8-branched alkyl ester, C7-rich (DIHP)Bis(2-methoxyethyl) phthalate (BMEP)	
39.	Ink, Dyes & Pigments, Textile and Textile Materials, Toy materials, Plastic & Resins	Benzo (a) pyrene Benzo (e) pyrene Benzo (a) anthracene Chrysene Benzo (b) fluoranthene Benzo (k) fluoranthene Benzo (j) fluoranthene Dibenzo (a,h) anthracene Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene Anthracene	CPSD-AN-00090-MTHD V30:2018; AfPS GS:2014-01 PAK; EN 16143: 2013 ISO 16190: 2013 Extraction / GC-MS analysis

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Chemical Testing			
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	Hazardous and Restricted Chemicals		
		Fluoranthene Pyrene Indeno (1,2,3-cd) pyrene Benzo (g,h,i) perylene Cyclopenta (c,d) pyrene Dibenzo (a,e) pyrene Dibenzo (a,h) pyrene Dibenzo (a,i) pyrene Dibenzo (a,l) pyrene 1-Methylpyrene	
40.	Textile, Plastic & Leather	Bisphenol A (BPA) Bisphenol S (BPS) Bisphenol B (BPB) Bisphenol F (BPF) Bisphenol AF (BPAF)	EN ISO 11936 CPSD-AN-00169-MTHD
41.	Textile and accessories	Nickel Spot/Nickel screening	DIN 13093:2017, PD CEN TR 12471:2022 (CPSD-AN-00013 MTHD)
42.	Textile and accessories	Total Cadmium	CPSD-AN-00004-MTHD, CPSD-AN-00164-MTHD, (With reference to EN 14602)



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
43.	Ceramic/ ceramic ware	Specific migration/ Leachable Heavy Metal (Lead & Cadmium)	ISO 6486-1: 2019 CPSD-AN-00727-MTHD
44.	Ceramic/ ceramic ware	Leachable Heavy Metal (Lead, Cadmium, Aluminium, Cobalt, Arsenic, Barium, Nickel and Chromium)	EN 1388 FOR EU DIRECTIVE 84/500/EC, CPSD-AN-0072-MTHD
45.	Textile, leather, solid, liquid & paste materials	Halogen content (Total Fluorine) with oxygen combustion in closed systems with ion chromatography	CPSD-AN-00306-MTHD EN 14582 ASTM D7359
46.	Textile and Leather product and its component	Per- and polyfluoroalkyl Substances (PFAS) PFOS,PFHXS,PFNA,PFBA,PFPEA, PFBS,PFHXA,PFHPA,PFHPS,PFDA ,HFPO DA,PFUNDA,PFTEDA6:2FTS,8:2 FTS,N-MEFOSE,N-ETFOSE,10:2 FTS,PFDS,7H PFHPA,H2PFDA,PF-3,7 DMOA,H4PFUNA,PFDODA,PFOSA, PFTRDA,N-MEFOSA,N ETRFOSA,6:2 FTOH, 8:2 FTOH, 10:2 FTOH,12:2 FTOH	CPSD-AN-00668-MTHD CPSD-AN-00667-MTHD ISO 23702-1: 2023 EN 17681-1: 2025 EN 17681-2: 2022



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
47.	Metallic Part on Textile Products	Corrosion test in artificial atmosphere s- Salt spray tests	ISO 9227:2022
48.		Corrosion test in artificial atmosphere s- Salt spray tests	BS EN ISO 9227:2022
49.	Wood	Formaldehyde release in wood-based panels by the flask method	BS EN 717- 3- 1996 CPSD-AN-00062-MTHD: 2020
50.	Ceramicware, Stoneware, Pewter and Enamelled Ceramicware and Enamelled Metalware	Leachable lead, cadmium, heavy metal	FDA (CPG 7117.06 :2005 and 7117.07 :2005) ASTM F963-23: 2023 ASTM C738-94: 2020, ASTM C927-80: 2019, ASTM C895-87: 2020 CA 108860 25249.5: 1987 CCPSA SOR/2011-14: 2011 SOR 2016-175: 2023 GB 3534-2002 GB12651-2003 CPSD-AN-00011-MTHD: 2023
51.	Glass, Ceramic & Crystal	Leachable heavy metals for glass, ceramic and crystal	BS EN 1388-1: 1996 BS EN 1388-2: 1996 CPSD-AN-00418-MTHD: 2015



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
52.	Ceramic, Glass and Enamel Products	Specific migration of heavy metals for glass, ceramic, enamel & metallic products	GB 4806.3- 2016 GB 4806.4- 2016 GB 4806.5- 2016 GB 4806.9- 2023 GB 31604.49- 2023 GB 5009.156: 2016 GB31604.1- 2023 CPSD-AN-00760-MTHD: 2024
53.	Textile and Textile Materials	Ultraviolet protection factor in textile (UPF) test	AATCC TM183: 2020, ASTM D6544: 2021/ASTM D6603: 2019/ EN 13758 1:2001+A1:2006, BS EN 13758-2:2003, AS 4399:2020, BS 8466:2006, GB/T18830 2009 CPSD-AN-00209-MTHD: 2023 CPSD-AN-00315-MTHD: 2020
54.	Textile and Plastics	SILOXANES: Octamethylcyclotetrasiloxane, Dodecamethylcyclohexasilone, Octamethyltrisiloxane,	CPSD-AN-00167-MTHD, AFIRM

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
		Decamethyltetrasiloxane, 1,1,1,3,5,5,5-heptamethyl-3- [(trimethylsilyl)oxy]trisiloxane, Decamethylcyclopentasiloxane	
55.	Textile, Plastics, Leather, Pasty & Liquid	Halogen content with oxygen Combustion in auto quick furnace with Ion chromatography	ASTM D7359, DIN EN 17813 & ISO 20999 (CPSD-AN-00305-MTHD)
56.	Textile, Plastics	Flame Retardants: 2,2-Bis(bromomethyl)-1,3- propanediol (BBMP), Bis(2,3- dibromopropyl) phosphate (BIS), Bis(2,3-dibromopropyl) phosphate (BDBPP), Boric acid, Decabromobiphenyl (DecaBB), Decabromodiphenyl ether (DecaBDE), Diboron trioxide, Dibromobiphenyls (DiBB), Dibromopropylether, Disodium octaborate, Disodium tetraborate	ISO 17881-1, ISO 17881-2, CPSD-AN-00051-MTHD, CPSD-AN-00170-MTHD



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
		anhydrous, Heptabromodiphenyl ether (HeptaBDE), Hexabromocyclodecane (HBCDD), Hexabromodiphenyl ether (HexaBDE), Monobromobiphenyls (MonoBB), Monobromodiphenylethers (MonoBDEs), Nonabromobiphenyls (NonaBB), Nonabromodiphenyl ether (NonaBDE), Octabromobiphenyls (OctaBB), Octabromodiphenyl ether (OctaBDE), Pentabromodiphenyl ether (PentaBDE), Polybromobiphenyls (PBB), Tetraboron disodium heptaoxide hydrate, Tetrabromobisphenol A (TBBPA), Tetrabromodiphenyl ether (TetraBDE), Tri-o-cresyl phosphate, Tribromodiphenylethers (TriBDEs), Trimethyl phosphate,	

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous and Restricted Chemicals		
		Tris(1,3-dichloro-isopropyl) phosphate (TDCP), Tris(1-aziridiny)phosphine oxide (TEPA), Tris(2,3-dibromopropyl) phosphate (TRIS), Tris(2-chloro-1-methylethyl) phosphate (TCPP), Tris(2-chloroethyl) phosphate (TCEP), Trixylyl phosphate (TXP)	



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
1.	Waste Water & Sludge	Heavy Metals Contents in Wastewater Lead (Pb) Cadmium (Cd) Arsenic (As) Mercury (Hg) Chromium (Cr) Cobalt (Co) Nickel (Ni), Copper (Cu) Antimony (Sb) Silver (Ag) Zinc (Zn) Manganese (Mn) Boron(B) Barium (Ba) Selenium (Se) Tin (Sn) Silver (Ag)	USEPA 200.8. USEPA 6020A USEPA 6020B USEPA 3015A USEPA 3051A ISO 17294-2 CPSD -AN-00581-MTHD based on USEPA Digestion, ICPMS analysis
2.	Waste Water	Ammonium-Nitrogen	USEPA 350.1, APHA 4500 NH ₃ -N
3.	Waste Water	Glycol In Waste Water Bis(2-methoxyethyl)-ether 2-Ethoxyethanol	US EPA 8270E (CPSD-AN-00821-MTHD-V3:2017) LCMS/GCMS Analysis

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		2-Ethoxyethyl acetate Ethylene glycol dimethyl ether 2 Methoxyethanol 2-Methoxyethylacetate 2-Methoxypropylacetate Triethylene glycol dimethyl ether Ethylene glycol Ethylene glycol diethyl ether 2 Methoxyl-1-propanol	



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
4.	Waste Water	Certain aromatic amines derived from azo colorants: 4-Aminodiphenyl Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-nitro-o-toluidine (2-Amino-4-nitrotoluene) 4-Chloroaniline (p-Chloroaniline) 4-Methoxy-m-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylenedianiline (4,4'-Diaminodiphenylmethane) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (4,4'-Bi-o-toluidine) 4,4'-Methylenedi-o-toluidine (3,3'-Dimethyl- 4,4'-diaminodiphenylmethane) p-Cresidine 4,4'-Methylene-bis-(2-chloroaniline)	CPSD-AN- 00574- MTHD V9:2018 EN 14362-1 EN 14362-3 Extraction GCMS/LCMS analysis EPA 8270

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
	Waste Water	4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine 4-Methyl-m-phenylenediamine (2,4-Toluenediamine) 2,4,5-Trimethylaniline o-Anisidine 4-Aminoazobenzene (p-Aminoazobenzene) 2,4-Xylidine 2,6-Xylidine N-Methylaniline p-toluidine o-toluidine m-toluidine N-Ethylaniline 2-Chloroaniline N, N- Diethylaniline	
5.	Sludge	Certain aromatic amines derived from azo colorants: 4-Aminodiphenyl Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene	CPSD-AN- 00574- MTHD V12:2024 EN 14362-1 EN 14362-3 Extraction GCMS/LCMS analysis

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
	Sludge	5-nitro-o-toluidine (2-Amino-4-nitrotoluene) 4-Chloroaniline (p-Chloroaniline) 4-Methoxy-m-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylenedianiline (4,4'-Diaminodiphenylmethane) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (4,4'-Bi-o-tolidine) 4,4'-Methylenedi-o-toluidine (3,3'-Dimethyl- 4,4'- diaminodiphenylmethane) p-Cresidine 4,4'-Methylene-bis-(2- chloraniline) 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine 4-Methyl-m-phenylenediamine (2,4-Toluenediamine)	

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
	Sludge	2,4,5-Trimethylaniline o-Anisidine 4-Aminoazobenzene (p-Aminoazobenzene) 2,4-Xylidine 2,6-Xylidine N-Methylaniline p-toluidine o-toluidine m-toluidine N-Ethylaniline 2-Chloroaniline N, N- Diethylaniline	
6.	Waste water & Sludge	Alkylphenol (AP) and Alkylphenol Ethoxylates (APEOs): including all isomers OPEO, NPEO, NP, tert-4-OP, 4-n- OP, 4-n-NP	NP/OP: ISO 18857-2 (modified dichloromethane extraction) or ASTM D7065 (GC/MS or LC/MS(-MS) OPEO/NPEO (n>2): ISO 18254-1 OPEO/NPEO: ISO18857-2 or ASTM D7065(LC/MS; GC/MS or LC/MSMS for n=1,2) (CPSD-AN_00556 MTHD)
7.	Waste water & Sludge	Chlorobenzene and Chlorotoluenes 2-Chlorotoluene 3-Chlorotoluene	Dichloromethane extraction followed by GC/MS (CPSD-AN_00576 MTHD)

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		4-Chlorotoluene 2,4-Dichlorotoluene 2,5-Dichlorotoluene 2,6-Dichlorotoluene 2,3-Dichlorotoluene 3,4-Dichlorotoluene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 2,3,6-Trichlorotoluene 2,4,5-Trichlorotoluene Pentachlorotoluene 1,2, -Dichlorobenzene 1,2,3-Trichlorobenzene 1,3,5-Trichlorobenzene 1,2,3,4-Tetrachlorobenzene Pentachlorobenzene Hexachlorobenzene 1,2,4-Trichlorobenzene	USEPA 8260D, 8270E, Preparation: USEPA 3540/3541; USEPA 3550, Analysis: USEPA 827
8.	Waste water	Chloro phenols Mono Chloro phenol Di Chloro phenol Tri Chloro phenol	USEPA 8270 E Solvent extraction, derivatisation with KOH, acetic anhydride followed by GC/MS ISO

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		Tetra Chloro phenol Penta Chloro phenol Ortho Phenyle Phenol	14154:2005 (CPSD-AN_00578 MTHD)
9.	Waste water	Organotin Compounds Monobutyltin trichloride Dibutyltin dichloride Tributyl tin chloride Tetrabutyltin Mono Octyltin trichloride Di Octyltin dichloride Trioctyltin Chloride Tripropyltin chloride Triphenyltin chloride Tri cyclo hexyltin chloride Diheptyltin dichloride Monoheptyltin trichloride Trymethyl ethyltin Dimethyl diethyltin Methyl triethyl tin Phenyl triethyl tin Diphenyl diethyl tin	ISO 17353 Derivatisation with NaB(C ₂ H ₅) GC/MS (CPSD-AN_00575 MTHD)
10.	Waste water & Sludge	Phthalates (including all other esthers of phthalic acid) Determination of Phthalates Di-methyl Phthalate (DMP)	US EPA 8270E, ISO 18856 Dichloromethane extraction GC/MS (CPSD-AN_00571 MTHD)

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		Di-ethyl Phthalate (DEP) Di-n-propyl Phthalate (DPRP) Di-isobutyl Phthalate (DIBP) Di-n-butyl Phthalate (DBP) Di-n-pentyl Phthalate (DnPP) Di-cyclohexyl Phthalate (DCHP) Di-n-hexyl Phthalate (DHP) Di (Ethyl Hexyl) Phthalate (DEHP) Di-n-Octyl Phthalate (DnOP) Dinonyl Phthalate (DNP) Di-sio-octyl Phthalate (DIOP) Di-sio-nonyl Phthalate (DiNP) Di-siodecyl Phthalate (DiDP) Butyl Benzyl Phthalate (BBP) 1,2-benzenedicarboxylic acid, di-C6 8-branched alkyl ester, C7-rich (DIHP) Bis(2-methoxyethyl) phthalate (BMEP)	
11.	Waste water & Sludge	Poly Aromatic Hydrocarbons (PAHs) Benzo (a) pyrene Benzo (e) pyrene Benzo (a) anthracene Chrysene Benzo (b) fluoranthene	US EPA 8270 E DIN 38407-39 Solvent extraction GC/MS (CPSD-AN_00576 MTHD) Preparation: USEPA 3540/3541 soxhlet

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		Benzo (k) fluoranthene Benzo (j) fluoranthene Dibenzo (a,h) anthracene Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene Anthracene Fluoranthene Pyrene Indeno (1,2,3-cd) pyrene Benzo (g,h,i) perylene Cyclopenta (c,d) pyrene Dibenzo (a,e) pyrene Dibenzo (a,h) pyrene Dibenzo (a,i) pyrene Dibenzo (a,l) pyrene 1-Methylpyrene	USEPA 3550 ultrasonic Analysis: USEPA 827
12.	Waste water	Volatile Organic Compound (VOCs) chlorinated solvent DCM	ISO 11423-1: 1997 Headspace- GC/MS US EPA 8260 D EPA 8270 EPA 8021B & 5021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		1,2-Dichloroethane Trichloroethylene Tetrachloroethylene Benzene Toluene m/p-Xylene o-Xylene o-cresol m/p-Cresol N, N-Dimethylformamide 2-Ethoxyethyl acetate Bis(2-methoxyethyl) ether	(CPSD-AN-00577-MTHD)
13.	Waste water	Temperature Measurement by thermometer	U. S. EPA170.1/ GB/T 13195
14.		Total Suspended Solids (TSS)	APHA 2540D, GB 11901, ISO 11923 (CPSD-AN_00649 MTHD)
15.		Chemical Oxygen Demand (COD)	ISO 6060/ U. S. EPA 410.4/ APHA 5220D/ HJ828-2017 (CPSD-AN-00650-MTHD)
16.	Waste water & Sludge	pH Value	ISO 10523, EPA 150.2 and APHA 4500-H+, EPA 9045D (CPSD-AN-00651 MTHD)



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
17.	Waste water	Color [m-1] (436nm; 525nm; 620nm)	ISO 7887-B/ U. S. EPA 110.1/ U. S. EPA 110.2/ APHA 2120B/ GB/T 11903
18.		Biochemical Oxygen Demand (BOD)	ISO 5815-1 & -2/ DIN EN 1899-1/ U. S. EPA 405.1/ APHA 5210B/ HJ 505 (CPSD-AN-00652-MTHD)
19.		Total Phosphorus (Total-P)	ISO 11885/ ISO 6878/ U. S. EPA 365.4/ APHA 4500P-J/ GB/T 11893
20.	Waste water	Oil and grease	ISO 9377-2/ U. S. EPA 1664/ HJ 637
21.		Phenol	ISO 6439 APHA 5530B, C & D/ HJ 503 (CPSD-AN-00855-MTHD)
22.		Foam	Visual
23.		Anions - Sulfite	ISO 10304-3
24.		Sulfide	APHA 4500-S2-D. (CPSD-AN-00856-MTHD) ISO 10530
25.		AOX	EN ISO 9562 (Analogous)
26.		Disperse Dyes Disperse Yellow 49	CPSD-AN-00799-MTHD DIN 54231: 2005

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		Disperse Blue 7 Solvent Yellow 1 Solvent Yellow 2 Solvent Yellow 3 Disperse Blue 1 Disperse Blue 3 Disperse Blue 26 Disperse Blue 35 Disperse Blue 102 Disperse Blue 106 Disperse Yellow 1 Disperse Yellow 3 Disperse Yellow 9 Disperse Yellow 23 Disperse Red 151 Disperse Yellow 39 Disperse Orange 1 Disperse Orange 3 Disperse Orange 11 Disperse Orange 149 Disperse Orange 37/59/76 Disperse Brown 1 Disperse Red 1 Disperse Red 11	Liquid extraction, LC-MS

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		Disperse Red 17 Basic Violet 14 Disperse Yellow 7 Disperse Yellow 56 Disperse Red 151 Solvent Red 23 Basic violet 3 Basic Red 9 Disperse Blue 124 Disperse Yellow 56 Basic Violet 1 Basic Blue 26	
27.	Waste Water & Sludge	Chromium VI	USEPA 218.6, EN ISO 18412 USEPA 3060A (CPSD-AN-00582-MTHD)
28.		Cyanide	APHA 4500, ISO 5663, ISO 29441 EPA 9014, EPA 9213 (CPSD-AN-00678-MTHD)



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
29.	Waste Water	o-Phenylphenol (+salts)	USEPA 8270E USEPA 8270E Solvent extraction, derivatization with KOH, acetic anhydride followed by GC-MS
30.	Waste Water	Triclosan	USEPA 8270E Solvent extraction, derivatization with KOH, acetic anhydride followed by GC-MS BS EN 12673-1999 an alternative method of solvent extraction and derivatisation are Included CPSD- AN-00788-MTHD
31.	Waste Water	Permethrin	USEPA 8270E Solvent extraction, followed by GC-MS ISO 14154:2005 An alternate method, without derivatisation and determination by LCMS/LCMSMS is also possible



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
32.	Waste Water	Chlorinated Paraffins: Short-chain Chlorinated paraffin (C10 – C13) Medium-chain Chlorinated paraffins (MCCPs) (C14-C17)	Preparation EPA 3510 Analysis: ISO 18219-1:2021, ISO 12010:2019 Methods for SCCP with GC MS(NCI) CPSD-AN-00579-MTHD
33.	Waste Water	Navy Blue Colourant	CPSD-AN-00799-MTHD Liquid extraction, LC-MS
34.		AEEA [2-(2 aminoethyl amino) ethanol]	CPSD-AN-00788-MTHD Liquid extraction, LC-MS/LCMSMS
35.		Bisphenol A	CPSD-AN-00169-MTHD/DIN EN ISO 11936 Liquid extraction, LC-MS
36.		Thiourea	CPSD-AN-00788-MTHD/ISO 13365 EN 17134 MOD. Liquid extraction, LC-MS
37.		Quinoline	CPSD-AN-00799-MTHD Liquid extraction, LC-MS



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
38.	Waste Water	UV Absorbers 2-(2H-benzotriazol-2-yl)-4-(tert butyl)-6-(sec- butyl) phenol (UV 350), 2-(2H-benzotriazol-2-yl)-4,6 ditertpentylphenol (UV-328), 2-benzotriazol-2-yl-4,6-di tertbutylphenol (UV-320) 2,4-Di-tert-butyl-6-(5 chlorobenzotriazole-2-yl) phenol (UV-327)	USEPA 8270, ISO 22032, USEPA 527 and USEPA 8321B. Dichloromethane extraction GC MS or LC-MS(-MS) CPSD-AN-00845-MTHD
39.	Waste Water	Total Dissolved Solids (TDS)	SM 2540-C, USEPA 160.1, GB/T 5750.4-2006 180oC (180 degree centigrade), IS 3025 (Part 16) 179°C to 181°C (CPSD-AN-00700-MTHD)
40.	Waste Water	Chloride	ISO 10304-1, ISO 15923-1, SM 4110-B, SM 4110-C, SM 4500 Cl D or E, USEPA 300, HJ 84 2016, IS 3025 (Part 32) potentiometric or automated ferricyanide only
41.	Waste Water	Total Nitrogen	ISO 11905 - Part 1 ISO 29441

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
42.	Waste Water	Sulfate	ISO 10304-1, ISO 15923-1, SM 4500 SO ₄ , E, F, G, SM 4110 B, C USEPA 300, USEPA 9038, HJ84-2016, IS 3025 (Part 24)
43.	Waste Water	N, N-di-methylformamide (DMFa)	ISO 11423-1: 1997 Headspace- or Purge-and Trap-GC/MS US EPA 8260, EPA 8015, EPA 8270E, EPA 8021B & 5021 (CPSD-AN-00577-MTHD)
44.	Waste Water	Dyes – Carcinogenic or Equivalent Concern Acid Red 26 Direct Blue 6 Direct Red 28 Direct Brown 95 Acid Violet 49 Direct Black 38	CPSD-AN-00799-MTHD DIN 54231: 2005 Liquid extraction, LC-MS
45.	Waste Water	Flame Retardants TEPA TCEP TDCPP PBB PBDE BIS BBMP TBBPA	USEPA 527, USEPA 8321B, ISO 22032, USEPA 8270E (CPSD-AN-00572-MTHD)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		TRIS HBCDD	
46.	Waste Water	Perfluorinated and Polyfluorinated Chemicals (PFCs) PFOA, PFOS, FTOH	PFCs: EPA 537:2020 FTOH: BS EN 12673-1999, EPA 8270, PFCs: LC- MSMS FTOH: GC-MS Derivatization with acetic anhydride followed by GC-MS CPSD-AN-00580-MTHD
47.	Waste Water	Halogenated Solvents DCM 1,2- Dichloroethane Trichloroethylene Tetrachloroethylene	USEPA 8260D, Headspace GC-MS or Purge and trap GC-MS, EPA 8270 E, EPA 8021B & 5021 (CPSD-AN- 00577-MTHD)
48.	Sludge	% Solids (Dry mass)	CPSD-AN-00586-MTHD EPA 160.3,
49.	Wastewater	Dissolved Oxygen (DO)	ISO 5814, EPA 360.1 SM 4500-O-G (CPSD-AN-00651-MTHD)
50.	Wastewater	Total Chlorine	ISO 7393, EPA 330.5 SM4500-Cl-G (CPSD-AN-00651-MTHD)
51.	Sludge	Paint Filter Test	EPA 9095B
52.	Waste Water	Siloxanes: D4(Octamethylcyclotetrasiloxane),	ISO/DIS 23649 EPA 8270E: 2018 (SW-846) GC-MS for Siloxanes

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		D5 (Decamethylcyclopentasiloxane), D6 (Dodecamethylcyclohexasiloxane)	GB/T 40955, EPA 3510 C: 1996, ISO 20596-2, CPSD-AN-00883-MTHD
53.	Waste Water	Anti-microbials and Biocides: Dimethyl fumarate (DMFu)	EPA 8270 Analysis by GC-MS CPSD-AN-00882-MTHD
54.	Waste Water	Carcinogenic Dyes: C.I. Basic Green 4 leuco base	Direct aqueous injection followed by LC/MS/MS (based on DIN 54231:2022) EPA 8321 B, Direct Injection method LC/MS/MS. CPSD-AN-00799-MTHD
55.	Waste Water	(Free) Aniline	ISO 14362-1 EPA 8270E reference to azo dyes, do not need the reducing agent dithionite as we are looking at free aniline & not cleavable aniline EN 71-11: 2005 only the analysis method to be used without the reduction step CPSD-AN-00574-MTHD CPSD-AN-00154-MTHD
56.	Waste Water	Flame Retardants:	USEPA 8270E,



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		Tri-o-cresyl phosphate, Trimethyl phosphate, Trixylyl phosphate (TXP), Decabromobiphenyl (DecaBB)	Dichloromethane extraction GC-MS or LC-MS/MS, ISO 22032, USEPA 527, USEPA 8321B, CPSD-AN-00572-MTHD
57.	Waste Water	Perfluorinated and Polyfluorinated Chemicals (PFCs): Perfluorobutane sulfonic acid (PFBS), perfluorohexane sulfonic acid (PFHxS), perfluorodecane sulfonic acid (PFDS), perfluorobutanoic acid (PFBA), perfluorohexanoic acid (PFHxA), perfluorodecanoic acid (PFDA), 4:2 fluorotelomer alcohols (4:2 FTOH), 6:2 fluorotelomer alcohols (6:2 FTOH), 10:2 fluorotelomer alcohols (10:2 FTOH), 8:2 fluorotelomer alcohols (8:2 FTOH)	EN 17892, ISO 25101, USEPA 537 LC/MS/MS Analysis EM 201 or DIN 38407-42, CEN/TS 15968:2010 Equivalent, Solvent extraction, derivatisation with acetic anhydride followed by GC-MS or GC/MS/MS CPSD-AN-00580-MTHD
58.	Sludge	Flame Retardants: 2,2-Bis(bromomethyl)-1,3-propanediol (BBMP), Bis(2,3-	ISO 17881-1, ISO 17881-2, ISO 22032,

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	Pollution and Environment		
		dibromopropyl) phosphate (BIS), Bis(2,3-dibromopropyl) phosphate (BDBPP), Boric acid, Decabromobiphenyl (DecaBB), Decabromodiphenyl ether (DecaBDE), Diboron trioxide, Dibromobiphenyls (DiBB), Dibromopropylether, Disodium octaborate, Disodium tetraborate anhydrous, Heptabromodiphenyl ether (HeptaBDE), Hexabromocyclodecane (HBCDD), Hexabromodiphenyl ether (HexaBDE), Monobromobiphenyls (MonoBB), Monobromodiphenylethers (MonoBDEs), Nonabromobiphenyls (NonaBB), Nonabromodiphenyl ether (NonaBDE), Octabromobiphenyls (OctaBB), Octabromodiphenyl ether (OctaBDE), Pentabromodiphenyl ether (PentaBDE), Polybromobiphenyls	USEPA 527 USEPA 8321B. USEPA 8270E Solvent extraction, analysed by GC-MS or LC-MS/MS. CPSD-AN-00572-MTHD

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		(PBB), Tetraboron disodium heptaoxide hydrate, Tetrabromobisphenol A (TBBPA), Tetrabromodiphenyl ether (TetraBDE), Tri-o-cresyl phosphate, Tribromodiphenylethers (TriBDEs), Trimethyl phosphate, Tris(1,3-dichloro-isopropyl) phosphate (TDCP), Tris(1-aziridinyl)phosphine oxide (TEPA), Tris(2,3-dibromopropyl) phosphate (TRIS), Tris(2-chloro-1-methylethyl) phosphate (TCPP), Tris(2-chloroethyl) phosphate (TCEP), Trixylyl phosphate (TXP)	
59.	Sludge	Perfluorinated and Polyfluorinated Chemicals: 10:2 Fluorotelomer alcohols (10:2 FTOH), 4:2 Fluorotelomer alcohols (4:2 FTOH), 6:2 Fluorotelomer alcohols (6:2 FTOH), 8:2 Fluorotelomer alcohols (8:2	DIN 38407-42, USEPA 537, USEPA 8270E derivatisation with KOH, acetic anhydride followed by GC-MS, CPSD-AN-00580-MTHD



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pollution and Environment		
		FTOH), Perfluorobutane sulfonic acid (PFBS), Perfluorobutanoic acid (PFBA), Perfluorodecane sulfonic acid (PFDS), Perfluorodecanoic acid (PFDA), Perfluorohexane sulfonic acid (PFHxS), Perfluorohexanoic acid (PFHxA) and related substances, Perfluorooctane sulfonic acid (PFOS) and related substances, Perfluorooctanoic acid (PFOA) and related substances	
60.	Waste Water & Sludge	AOX in Wastewater & Sludge	EN ISO 9562: 2004 HJ/T 83, ISO 9562, US EPA 1650,1621 & DIN 38414-18 (CPSD-AN-00305-MTHD: 11 June 2026)



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Atmospheric Pollution		
1.	Air	Air Quality (Outdoor & Indoor) SPM/PM PM10 PM2.5 Lead (Pb)	IS 5182 (Part 4) 1999 IS 5182 (Par 23) 2006 IS 5182 (Par 24) 2019 IS 5182 (Part 22) 2004
2.	Air	Stack Air Emission SPM/PM	IS 11255 (Part 1) 1985



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
1.	Leather and Leather Products	Colour fastness to water	ISO 11642:2012
2.		Colour fastness to water	BS EN ISO 11642:2012
3.		Colour fastness to perspiration	ISO 11641:2012
4.		Colour fastness to perspiration	BS EN ISO 11641:2012
5.		Colour fastness to rubbing and bleeding	ISO 17700:2019
6.		Colour fastness to rubbing and bleeding	BS EN ISO 17700:2019 (Method A & B)
7.		Colour fastness of small samples to solvents	ISO 11643:2009
8.		Colour fastness of small samples to solvents	BS EN ISO 11643: 2009



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
1.	Textile and Textile Materials	Colour Fastness to Laundering – Home & Commercial: Accelerated, Modified 2A Cold (27°C), 2A Warm (49°C)	AATCC TM61-2013e (2020)
2.		Colour Fastness to Domestic and Commercial Launderings	ISO 105-C06:2010
3.		Colour Fastness to Domestic and Commercial Launderings	BS EN ISO 105-C06:2010
4.		Colour Fastness to Perspiration	ISO 105 - E04: 2013
5.		Colour Fastness to Perspiration	BS EN ISO 105 - E04: 2013
6.		Test Method for Colourfastness to Perspiration	AATCC TM15-2021e
7.		Test Method for Colourfastness to Water	AATCC TM107-2022
8.		Colour Fastness to Water	ISO 105-E01:2013
9.		Colour Fastness to Water	BS EN ISO 105-E01:2013



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
10.		Colour Fastness to Sea Water	AATCC TM106-2009e (2013) e3
11.		Colour Fastness to Sea Water	ISO 105-E02:2013
12.		Colour Fastness to Sea Water	BS EN ISO 105 - E02: 2013
13.		Colour Fastness to Water: Chlorinated Pool	ISO 105-E03:2010
14.		Colour Fastness to Water: Chlorinated Pool	BS EN ISO 105-E03:2010
15.	Textile and Textile Materials	Test Method for Colour fastness to Drycleaning	AATCC TM132-2004e3 (2013) e3
16.		Colour Fastness to Saliva and perspiration	DIN 53160: 2010
17.		Colourfastness to Crocking: AATCC Crocking Method	AATCC TM8-2016e (2022) e
18.		Colourfastness to Crocking: Rotary Vertical Crock meter Method	AATCC TM116-2018e (2022) e



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
19.		Colour fastness to rubbing	ISO 105-X12:2016
20.		Colour fastness to rubbing	BS EN ISO 105-X12:2016
21.		Test Method for Colourfastness to Burnt Gas Fumes	AATCC TM23-2015e (2020)
22.		Colour fastness to dry cleaning	ISO 105-D01:2010
23.	Textile and Textile Materials	Colour fastness to dry cleaning	BS EN ISO 105-D01:2010
24.		Test Method for Colour fastness to Light: Xenon-Arc	AATCC TM16.3-2020
25.		Tests for colour fastness. Colour fastness to artificial light: Xenon arc fading lamp test	ISO 105-B02:2014
26.		Tests for colour fastness. Colour fastness to artificial light: Xenon arc fading lamp test	BS EN ISO 105-B02-2014
27.		Colour fastness to light of textiles wetted with artificial perspiration	ISO 105-B07:2009



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
28.	Textile and Textile Materials	Colour fastness to light of textiles wetted with artificial perspiration	BS EN ISO 105-B07:2009
29.		Test Method for Colour fastness to Ozone in the Atmosphere under Low Humidities	AATCC 109-2011(2016) e
30.		Colour fastness to Heat: Hot Pressing	AATCC TM133-2020e
31.		Tests for colour fastness. Assessment of the potential to phenolic yellowing of materials	ISO 105-X18:2007
32.		Tests for colour fastness. Assessment of the potential to phenolic yellowing of materials.	BS EN ISO 105-X18-2007
33.		Colour fastness to bleaching: Hypochlorite.	ISO 105-N01:1993
34.		Colour fastness to bleaching: hypochlorite	BS EN 20105-N01:1995
35.		Colourfastness to bleaching: Peroxide	ISO 105-N02:1993



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
36.		Colourfastness to bleaching: Peroxide	BS EN ISO 105-N02:1995
37.		Assessment of migration of textile colours into polyvinyl chloride coatings	ISO 105-X10:1993
38.		Assessment of migration of textile colours into polyvinyl chloride coatings	BS EN ISO 105-X10:1996
39.		Professional care, dry cleaning and wet cleaning of fabrics and garments	ISO 3175-2: 2017
40.		Professional care, dry cleaning and wet cleaning of fabrics and garments	BS EN ISO 3175-2:2018
41.		Specifies dry cleaning procedures for tetrachloroethene (perchloroethylene), using commercial dry-cleaning machines, for fabrics and garments	ISO 3175-2: 2017
42.	Textile and Textile Materials	Test Method for Dimensional	AATCC TM135-2018t

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
		Changes of Fabrics after Home Laundering	
43.		Test Method for Dimensional Changes of Garments after Home Laundering	AATCC TM150-2018t
44.		Test Method for Skew Change in Fabrics After Home Laundering	AATCC TM179-2019
45.		Dimensional Change in Laundering	ISO 6330:2012, ISO 3759:2011 ISO 5077:2008
46.		Dimensional Change in Laundering	BS EN ISO 6330:2012, BS EN ISO 3759:2011, BS EN ISO 5077:2008
47.		Test Method for Seam Smoothness in Fabrics after Home Laundering	AATCC TM88B-2018t
48.		Test Method for Crease Retention in Fabrics after Home Laundering	AATCC TM88C-2018t
49.	Textile and Textile Materials	Test Method for Smoothness Appearance of Fabrics after Home Laundering	AATCC TM124-2018t



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
50.		Test Method for Appearance of Apparel and Other Textile End Products after Home Laundering	AATCC TM143-2018t
51.		Standard Test Method for Bow and Skew in Woven and Knitted Fabrics	ASTM D3882 - 08(2020)
52.		Determination of spirality after laundering: Woven and knitted fabrics	ISO 16322-2:2021
53.		Determination of spirality after laundering - Woven and knitted fabrics	BS ISO 16322-2:2021
54.		Determination of spirality after laundering: Woven and knitted garments	ISO 16322-3:2021
55.		Determination of spirality after laundering - Woven and knitted garments	BS ISO 16322-3:2021
56.		Fibre Analysis: Quantitative	AATCC TM20A-2020 Test Method
57.		Water Repellency: Spray Test	AATCC TM22-2017e



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
58.	Textile and Textile Materials	Soil Release: Oily Stain Release Method	AATCC TM Soil release: AATCC 130-2018t
59.		Fibre Analysis	ISO 1833 Part 1: 2020
60.		Fibre Analysis	ISO 1833 Part 2: 2020
61.		Fibre Analysis	ISO 1833 Part 3: 2019
62.		Fibre Analysis	ISO 1833 Part 4: 2017
63.		Fibre Analysis	ISO 1833 Part 5: 2006
64.		Fibre Analysis	ISO 1833 Part 6: 2018
65.		Fibre Analysis	ISO 1833 Part 7: 2017
66.		Fibre Analysis	ISO 1833 Part 8: 2006
67.		Fibre Analysis	ISO 1833 Part 9: 2019
68.		Fibre Analysis	ISO 1833 Part 10: 2019
69.		Fibre Analysis	ISO 1833 Part 11: 2017
70.		Fibre Analysis	ISO 1833 Part 12: 2019

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
71.	Textile and Textile Materials	Fibre Analysis	ISO 1833 Part 13: 2019
72.		Fibre Analysis	ISO 1833 Part 14: 2019
73.		Fibre Analysis	ISO 1833 Part 15: 2019
74.		Fibre Analysis	ISO 1833 Part 16: 2019
75.		Fibre Analysis	ISO 1833 Part 17: 2019
76.		Fibre Analysis	ISO 1833 Part 18: 2019
77.		Fibre Analysis	ISO 1833 Part 19: 2006
78.		Fibre Analysis	ISO 1833 Part 20: 2018
79.		Fibre Analysis	ISO 1833 Part 21: 2019
80.		Fibre Analysis	ISO 1833 Part 24: 2010
81.		Fibre Analysis	ISO 1833 Part 25: 2020
82.		Fibre Analysis	ISO 1833 Part 26: 2020
83.		Fibre Analysis	BS EN ISO 1833 Part 1: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
84.		Fibre Analysis	BS EN ISO 1833 Part 2: 2020
85.		Fibre Analysis	BS EN ISO 1833 Part 3: 2019
86.		Fibre Analysis	BS EN ISO 1833 Part 4: 2017
87.		Fibre Analysis	BS EN ISO 1833 Part 5: 2006
88.		Fibre Analysis	BS EN ISO 1833 Part 6: 2018
89.		Fibre Analysis	BS EN ISO 1833 Part 7: 2017
90.		Fibre Analysis	BS EN ISO 1833 Part 9: 2019
91.		Fibre Analysis	BS EN ISO 1833 Part 10: 2019
92.	Textile and Textile Materials	Fibre Analysis	BS EN ISO 1833 Part 11: 2017
93.		Fibre Analysis	BS EN ISO 1833 Part 12: 2019
94.		Fibre Analysis	BS EN ISO 1833 Part 13: 2019
95.		Fibre Analysis	BS EN ISO 1833 Part 14: 2019
96.		Fibre Analysis	BS EN ISO 1833 Part 15: 2019
97.		Fibre Analysis	BS EN ISO 1833 Part 16: 2019



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
98.		Fibre Analysis	BS EN ISO 1833 Part 17: 2020
99.		Fibre Analysis	BS EN ISO 1833 Part 18: 2020
100.		Fibre Analysis	BS EN ISO 1833 Part 19: 2006
101.		Fibre Analysis	BS EN ISO 1833 Part 20: 2019
102.		Fibre Analysis	BS EN ISO 1833 Part 21: 2019
103.	Textile and Textile Materials	Fibre Analysis	BS EN ISO 1833 Part 24: 2010
104.		Fibre Analysis	BS EN ISO 1833 Part 25: 2020
105.		Fibre Analysis	BS EN ISO 1833 Part 26: 2020
106.		CF to bleeding	HM -TM CF-02
107.		Glitter fall off test	HM TM SA-03
108.		Spirality after laundering: Percentage of Wale Spirality Change in Knitted Garments.	ISO 16322-1; 2021
109.		Fibre Analysis	ISO 1833-22:2020
110.		Fibre Analysis	BS EN ISO 1833-22:2020



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
111.	Textile and Textile Materials	Textiles - Test Method for Assessing the Smoothness Appearance of Fabrics After Cleansing	ISO 7768 - 2009
112.		Textiles - Test method for assessing the appearance of creases in fabrics after cleansing	ISO 7769 - 2009
113.		Textiles - Test Method for Assessing the Smoothness Appearance of Seams in Fabrics After Cleansing	ISO 7770 - 2009
114.		Dimensional Change on Drycleaning in Perchloroethylene: Machine Method	AATCC 158 - 2016
115.		Standard Test Method for Width of Textile Fabric 1	ASTM D 3774 - 2024
116.		Test Method for Colourfastness to Perspiration and Light	AATCC TM125 2013e2(2020)
117.		Colourfastness to domestic and commercial laundering- Oxidative bleach response using	BS EN ISO 105-C09:2003



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textiles		
		a non-phosphate reference detergent incorporating a low temperature bleach activator	
118.		Quick Method for Colourfastness to Chlorine and Non-Chlorine Bleach	AATCC/ASTM TS 001
119.	Textile and Textile materials	Colour fastness to urine	H&M TM CF: 07:2025
120.	Textile and Textile materials	Cold test	H&M TM PE: 04:2014



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
1.	Leather and Leather products	Determination of tensile strength and percentage elongation	ISO 3376: 2020
2.		Determination of tear load-Part 1: Single edge tear	ISO 3377-1: 2011
3.		Determination of tear load-Part 2: Double edge tear	ISO 3377-2: 2016
4.		Determination of tensile strength and percentage elongation	BS EN ISO 3376: 2020
5.		Determination of tear load-Part 1: Single edge tear	BN EN ISO 3377-1: 2011
6.		Determination of tear load-Part 2: Double edge tear	BN EN ISO 3377-2: 2016
7.		Testing of complete footwear-Section 5.4 Sole bond peeling strength	BS 5131-5.4:1978
8.		Strength of top-piece attachment' (figure 3) is intended to determine the force required to detach the top piece from a shoe heel	SATRA TM 108: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
1.	Textile Materials	Mass Per Unit Area (Weight) of Fabric	ASTM D3776/D3776M – 20 Option C
2.		End (Warp) and Pick (Filling) Count of Woven Fabrics	ASTM D3775 - 17e1
3.		Maximum force and elongation at maximum force using the strip method	BS EN ISO 13934-1:2013
4.		Maximum force using the grab method	ASTM D5034 – 09 (2017)
5.		Tensile properties of fabrics: Determination of maximum force using the grab method	BS EN ISO 13934-2:2014
6.		Tensile properties of fabrics: Determination of maximum force using the grab method	ISO 13934-2:2014
7.		Resistance to Slippage of Yarns in Woven Fabrics Using a Standard Seam	ASTM D434-95 (Withdrawn Standard)
8.		Slippage resistance of yarns at a seam in woven fabrics – Fixed load method	ISO 13936-2:2004
9.		Slippage resistance of yarns at a seam in woven fabrics – Fixed load method	BS EN ISO 13936-2:2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
10.		Tear force using ballistic pendulum method (Elmendorf)	ASTM D1424 -21
11.	Textile Materials	Tear properties of fabrics: Determination of tear force using ballistic pendulum method (Elmendorf)	BS EN ISO 13937-1: 2000
12.		Tear properties of fabrics: Determination of tear force using ballistic pendulum method (Elmendorf)	ISO 13937-1: 2000
13.		Bursting Strength of Textile Fabrics—Diaphragm Bursting Strength Tester Method	ASTM D3786/D3786M - 18
14.		Pilling Resistance and other related surface changes of textile fabrics (Random Tumble Pilling Tester)	ASTM D3512/ D3512 M-16
15.		Determination of the slippage resistance of yarns at a seam in woven fabrics: Fixed seam opening method	ISO 13936-1:2004
16.		Determination of the slippage resistance of yarns at a seam in	BS EN ISO 13936-1:2004



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
		woven fabrics: Fixed seam opening method	
17.		Determination of fabric propensity to surface pilling, fuzzing or matting: Pilling box method	ISO 12945-1:2020
18.		Determination of fabric propensity to surface pilling, fuzzing or matting: Assessment of pilling, fuzzing and matting by visual analysis	ISO 12945-4:2020
19.	Textile Materials	Determination of fabric propensity to surface pilling, fuzzing or matting: Pilling box method	BS EN ISO 12945-1:2020
20.		Determination of fabric propensity to surface pilling, fuzzing or matting: Assessment of pilling, fuzzing and matting by visual analysis	BS EN ISO 12945-4:2020
21.		Abrasion Resistance of Textile Fabrics (Inflated Diaphragm Apparatus)	ASTM D3886 – 99 (2015) Option 1 (Failure)



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
22.	Textile Materials	Strength Tests for Zippers	ASTM D2061 - 07(2013)
23.		Determination of fabric propensity to surface pilling, fuzzing or matting: Modified Martindale method	ISO 12945-2:2020
24.		Determination of fabric propensity to surface pilling, fuzzing or matting: Modified Martindale method	BS EN ISO 12945-2:2020
25.		Determination of the abrasion resistance of fabrics by the Martindale method: Martindale abrasion testing apparatus	ISO 12947-1:1998
26.		Determination of the abrasion resistance of fabrics by the Martindale method: Determination of specimen breakdown	ISO 12947-2:2016
27.		Determination of the abrasion resistance of fabrics by the Martindale method: Martindale abrasion testing apparatus	BS EN ISO 12947-1:1998



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
28.	Textile Materials	Determination of the abrasion resistance of fabrics by the Martindale method: Determination of specimen breakdown	BS EN ISO 12947-2:2016
29.		Methods of test for knitted fabrics	BS 5441:1988+A1:2019 Sec.2 Clause.8, Sec.3 Clause.13
30.		Standard Specification for Tolerances for Knitted Fabrics Wales & Courses per unit length	ASTM D3887-96 (2008) Clause 12 (Withdrawn Standard)
31.		Standard for the flammability of children's sleepwear	16 CFR Part 1615 - 2010
32.		Flammability of children's sleepwear (FPU testing and prototype testing)	16 CFR Part 1616 - 2010
33.		Holding Strength of Prong-Ring Attached Snap Fasteners	ASTM D7142 – 05 (2021)
34.		Water Resistance: Rain Test	AATCC TM35-2018e



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
35.		Standard Test Method for Resistance to Unsnapping of Snap Fasteners	ASTM D4846 – 96 (2016)
36.		Standard Test Method for Impact Resistance of Plastic Sew-Through Buttons	ASTM D5171 – 15 (2020)
37.		Standard Consumer Safety Specification for Toy Safety-Torque Tests for Removal of Components	ASTM F963 - 17 (Section 4.6, 4.7, 4.9, 8.8, 8.9)
38.		Standard Test Methods for Operability of Zippers	ASTM D2062 – 03 (2014)
39.	Textile Materials	Slide fasteners (Zips). Specification	BS 3084:2006
40.		Flammability of clothing textiles	16 CFR Part 1610: 2008
41.		Fabrics for apparel. Detailed procedure to determine the burning behaviour	BS EN 1103:2005
42.		Burning behaviour of children's nightwear. Specification	BS EN 14878:2007

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
43.		Specification for flammability performance of fabrics and fabric combinations used in nightwear garments	BS 5722:1991
44.		Hydraulic method for the determination of bursting strength and bursting distension of textile fabrics.	ISO 13938-1:2019
45.		Determination of tear force of trouser-shaped test specimens	BS EN ISO 13937-2:2000
46.		Determination of tear force of trouser-shaped test specimens	ISO 13937-2:2000
47.	Textile materials	Standard Test Method for Stretch Properties of Knitted Fabrics Having Low Power	ASTM D2594 - 20
48.		Safety of children's clothing. Recommendations for the design and manufacture of children's clothing. Mechanical safety. (Removal force of attached components (Annex-B))	PD CEN/TR 16792:2014



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
49.		Slide fasteners (zips). Specification	BS EN 16732:2015
50.		Standard Test Methods for Stretch Properties of Fabrics Woven from Stretch Yarns	ASTM D3107 – 07 (2019)
51.		Standard Test Method for Failure in Sewn Seams of Woven Fabrics	ASTM D1683/D1683M – 17 (2018)
52.	Textile and accessories	flammability Children's night wear	AS/NZ 1249-2014
53.	Textile and Textile materials	Snagging Resistance of fabric test	ASTM D3939-13 (R2017)
54.	Textile and Textile materials	Water evaporation rate test on before & after 5 washes	GB/T 21655.1-2008 Sec. 8.3
55.		Evaporation test on before and after 5 washes	H&M TM PE:01
56.	Textile and Textile Materials	Quick Dry-Vertical wicking performance test on before & after 10 washes	H&M TM P:03



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
57.		Security of attachment of buttons	BS EN 17394-2:2020
58.		Security of attachment of metal mechanically press fasteners	CEN/TS 17394-3:2021
59.		Security of attachment of components except buttons and metal mechanically press fasteners	CEN/TS 17394-4:2021
60.		Pneumatic method for bursting strength and bursting distension	ISO 13938-2:2019
61.		Textiles –Method for determination of propensity of fabrics to snagging – Rotating chamber method	BS 8479:2008
62.		Standard Test Method for Snagging Resistance of Fabrics (Bean Bag)	ASTM D5362-13 (R2018)
63.	Textile and Textile materials	Determination of the abrasion resistance of knitted footwear garments.	BS EN 13770:2002



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
64.	Textile	Determination of resistance to water penetration – Hydrostatic pressure test	ISO 811:2018
65.		Water Resistance Hydrostatic Pressure Test	AATCC TM 127-2 e,017 (2018) (Option 2)
66.		Seam tensile properties of fabrics: Grab method	ISO 13935-2-2014
67.		Determination of fabric weight	ISO 3801-1977/ENISO 12127-1998
68.		Air Permeability	ASTM D737-2023
69.		Permeability of fabric to Air	ISO 9237-1995
70.		Appearance after wash	ENISO15487-2018
71.		Drying rate of fabrics: Heated plate method	AATCC 201-2014e3
72.		Determination of Surface Burning time of fabrics	ISO 10047-1993
73.		Thread counts of woven fabric	ISO 7211-2-2024
74.		Linear density of yarn removed from woven fabric	ISO 7211-5-2020
75.	Textile	Resistance to surface wetting: Spray Test	ISO 4920-2012



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
76.	Textile Materials	Water Vapor Transmission Rate of Materials	ASTM E96/E96M-24a
77.		Seam Twist in Garment Before and After Home Laundering	(AATCC 207)-2019
78.		Standard Test Method for Tension and Elongation of Elastic Fabrics (Constant- Rate of Extension type Tensile Testing Machine)	ASTM D4964-96 (2020)
79.		Standard Test Method for Tearing Strength of Fabrics by the Tongue (Single Rip) Procedure (Constant- Rate of Extension Tensile Testing Machine)	ASTM D2261-13 (2024)
80.		Standard Test Method for Abrasion Resistance of Textile Fabrics (Flexing and Abrasion Method)	ASTM D3885-07a (2024)
81.		Test Method for Abrasion Resistance of Fabrics: Accelerator Method	AATCC 93-2019
82.		Water Vapor Permeability index	BS 7209:1990

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
83.	Textile Materials	Water Vapor Permeability	JIS L 1099:2021, Method B1
84.		Thermal Resistance	ASTM D 1518-14
85.		Flame Resistance- 45° Angle Test One Second Flame Impingement	CAN/CGSB-4.2 No.27.5
86.		Test Method for Absorbency of Textiles	AATC TM79-2010e2 (2018) e
87.	Textile and Textile Materials	Determination of tear force of wing-shaped test specimens (Single tear method)	ISO 13937-3: 2000
88.	Textile and Textile Materials	Safety of children's clothing. Recommendations for the design and manufacture of children's clothing. Mechanical safety. (Removal force of attached components (Annex-B))	PD CEN/TR 16792:2014 UNE 40902:2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile and Textile Materials		
89.	Textile and Textile Materials	Standard Consumer Safety Specification for Toy Safety-Torque Tests for Removal of Components	ASTM F963 - 23 (Section 4.6, 4.7, 4.9, 8.8, 8.9)
90.	Textile and Textile Materials	Methods of testing the fibre proof properties of fabrics: Rubbing test	EN 15586-2008 EN12132-1-1999
91.	Furniture	Standard safety specification for clothing storage units (Stability test) -Simulated clothing load -Simulated Horizontal dynamic force -Simulating a reaction on carpet with child weight Anti-tip device- Presence Anti-tip device- Compliance Installation instruction (Marking and labelling)	ASTM F2057-2023/16 CFR 1261



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper and Paper Products		
1.	Paper Board	Grammage of paper and paper board (Weight per unit area)	TAPPI T410 om-23
2.		Board- Determination of bursting strength	ISO 2759-2014
3.		Bursting strength of corrugated board	TAPPI T810-om-22
4.		Moisture in pulp, paper and paper board	TAPPI T412 om-22



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toys and Similar Products		
1.	Toys and Similar Product	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age	16 CFR 1500.48: 2025
2.		Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age	16 CFR 1500.49: 2025
3.		Method for identifying toys and other articles intended for use by children under 3 years of age which present choking, aspiration or ingestion hazards because of small parts	16 CFR 1501:2025
4.		Standard Safety Specification for Drawstrings on Children's Upper Outerwear	ASTM F1816 - 18



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toys and Similar Products		
5.		Standard Consumer Safety Specification for Toy Safety-Torque Tests for Removal of Components	16 CFR 1500.51-53:2025

*Note:

Scope Amendment 1:

The following amendments have been done in the scope w.e.f. **14 March 2026:**

- Correction in test method has been done on Page No. 64 in S. No. 63 and 66 under **Textile and Textile Materials** (Mechanical Discipline).

Scope Extension 1:

Following scope of accreditation is extended w.e.f. **21 September 2026:**

Chemical Testing-

- Pollution & Environment (S. No.- 52 to 60; Page no. 46-51)
- Atmospheric Pollution (S. No.- 01 to 02; Page no. 52)
- Hazardous & Restricted Chemicals (S. No.- 54 to 56; Page no. 24-27)
- Textile (S. No.- 119 to 120; Page no. 66)

Mechanical Testing-

- Textile Materials (S. No.- 87 to 91; Page no. 79-80)

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