

<b>Laboratory</b>	<b>Bureau Veritas Consumer Products Services (India) Pvt. Ltd., C-19, Sector 7, Distt Gautambudh Nagar, Noida, Uttar Pradesh</b>		
<b>Accreditation Standard</b>	<b>ISO/IEC 17025: 2005</b>		
<b>Discipline</b>	<b>Chemical Testing</b>	<b>Issue Date</b>	<b>25.07.2014</b>
<b>Certificate Number</b>	<b>T-0487</b>	<b>Valid Until</b>	<b>24.07.2016</b>
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<b>S.No.</b>	<b>Product / Material of Test</b>	<b>Specific Test Performed</b>	<b>Test Method Specification against which tests are performed</b>	<b>Range of Testing / Limits of Detection</b>
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**I. TEXTILE & TEXTILE AUXILIARIES**

<b>1. Textiles and Textile accessories</b> Fibres / Yarns / Fabric Woven / Fabric Non Woven / Industrial Textiles / Tyre Cord Fabric / Zippers and Fasteners.	C/F to Laundering –Home & Commercial: Accelerated	AATCC-61: 2010 ISO105-C06: 2010/ IS 13025: 1991	Grade 1 to 5 ±1/2 Grade Visual Assessment
	C/F to Perspiration	AATCC-15: 2009/ BS EN ISO 105 E04: 2013/ IS 971-1983 ISO 11641: 2012 (Leather)	Grade 1 to 5 ±1/2 Grade Visual Assessment
	C/F to Water	AATCC-107: 2012/ BS EN ISO 105 E01: 2013/ IS 767-1988 ISO 11642: 2012 (Leather)	Grade 1 to 5 ±1/2 Grade Visual Assessment
	C/F to Crocking	AATCC-8: 2007/ BS EN ISO 105 X12: 2002/ IS 766: 1988 ISO 11640 : 2012	Grade 1 to 5 ±1/2 Grade Visual Assessment
	C/F to Crocking: Rotary Vertical Crock meter method	BS EN ISO 105 X16 : 2001	Grade 1 to 5 ±1/2 Grade Visual Assessment
	C/F to Light	AATCC- 16, Option 3 : 2012	Qualitative Grade 1 .0 to 5.0 Visual Assessment
	C/F to Burnt Gas Fumes	AATCC-23: 2010	Qualitative Grade 1 .0 to 5.0 Visual Assessment

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	<b>Textiles and Textile accessories</b> Fibres / Yarns / Fabric Woven / Fabric Non Woven / Industrial Textiles / Tyre Cord Fabric / Zippers and Fasteners.	Fibre Analysis	AATCC 20: 2012 IS 667:1981	Qualitative
		Fibre Analysis: Quantitative	AATCC 20A: 2012 ASTM D629: 2008 ISO 1833 - 1-12: , 18/ IS 2176- 1988 / IS 1889-Part-1-1976 / IS 3416-1988/ IS 3421-1988/ IS 9889-1988 / IS 2006-1988/ IS 8476-1977	Upto 100%
		C/F to Powdered Non Chlorine Bleach in Home Laundering	AATCC 172: 2010	Qualitative Grade 1.0 to 5.0 Visual Assessment
		Rug Back Staining on Vinyl Tiles	AATCC 137: 2012 AATCC 132:2009 /	Qualitative Grade 1.0 to 5.0 Visual Assessment
		C/F to Dry cleaning	BS EN ISO 105 D01: 2010/ IS 4802-1988	Grade 1 to 5 ±1/2 Grade Visual Assessment
		C/F to Sea Water	AATCC 106: 2009 / BS EN ISO 105 E02 : 2013	Grade 1 to 5 ±1/2 Grade Visual Assessment

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	<b>Textiles and Textile accessories</b> Fibres / Yarns / Fabric Woven / Fabric Non Woven / Industrial Textiles / Tyre Cord Fabric / Zippers and Fasteners.	C/F to Chlorinated Pool Water	AATCC 162:2011 / BS EN ISO 105 E03 : 2010	Grade 1 to 5 ±1/2 Grade Visual Assessment
		Apperance after repeated home laundering	AATCC 143: 2011	Qualitative Grade 1.0 to 5.0 Visual assessment
		Soil release: Oily Stain release	AATCC 130:2010	Qualitative Grade 1 .0 to 5.0 Visual Assessment
		Durability of finish to laundering (Textile Auxiliaries)	ASTM D2051:2003 (RA-2009)	Qualitative Grade 1 .0 to 5.0 Visual Assessment
		C/F to Laundering (Textile Auxiliaries)	ASTM D2057: 2010	Qualitative Grade 1 .0 to 5.0 Visual Assessment
		C/F to Phenolic Yellowing	ISO 105-X18: 2007-09-01	Qualitative Grade 1 .0 to 5.0 Visual Assessment

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	<b>Textiles and Textile accessories</b> Fibres / Yarns / Fabric Woven / Fabric Non Woven / Industrial Textiles / Tyre Cord Fabric / Zippers and Fasteners.	Color Fastness to Domestic and Commercial Laundering - Oxidative Bleach Response using a Non-Phosphate Reference Detergent Incorporating a Low Temperature Bleach Activator	IS/ISO 105-C08: 2010	Grade1 to 5 ±1/2 Grade
		Color Fastness to Domestic and Commercial Laundering - Oxidative Bleach Response using a Non-Phosphate Reference Detergent Incorporating a Low Temperature Bleach Activator	IS/ISO 105-C09: 2001 Annexure A	Grade1 to 5 ±1/2 Grade
		Colorfastness to Washing With Soap or Soap & Soda	IS/ISO 105 C10: 2007	Grade1 to 5 ±1/2 Grade
		Tests for Colorfastness -- Part N01: Colorfastness to Bleaching: Hypochlorite	IS: 762: 1988/ISO 105 N01: 1993	Grade1 to 5 ±1/2 Grade
		Tests for Colorfastness -- Part N02: Colorfastness to Bleaching: Peroxide	IS:763: 1988/ISO 105 N02: 1993	Grade1 to 5 ±1/2 Grade

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	<b>Textiles and Textile accessories</b>	Determination of Formaldehyde Release	AATCC 112 : 2008 JIS L1041: 2000 BSEN ISO 14184-1:1999	1-300 mg/kg MDL = 1 mg/kg
		Determination of pH	AATCC 81:2006/ ISO 3071: 2005/	1 to 14
		<b>Estimation of Banned Amines (24 Banned Amines)</b> 1)O-Toluidine 2)p-chloroaniline 3)Benzidine 4)p-Cresidine 5)2-Methoxyaniline 6)2,4,5-Trimethylaniline 7) 4-Chloro-o-Toluidine 8)2,4-Toluylenediamine 9)2,4-Diaminoanisole 10)2-Naphthylamine 11)2-Amino-4-Nitrotoluene 12)4-Aminobiphenyl 13)p-Aminoazobenzene 14)4,4'-Diaminodiphenylmethane 15)o-Aminoazotoluene 16)3,3'-Dimethyl 4,4'-Diaminodiphenylmethane 17)3,3'-Dimethylbenzidine 18)4,4'-Thidianiline 19)4,4'-Methylene bis (2-Chloroaniline)	i) 35 LMBG B 82.02.2 (for Textiles) : 1998 /DIN EN 14362-1:2003 ii) 35 LMBG B 82.02.4 (for Polyester) : 1998/ DIN EN 14362-2:2003 iii)35LFGB82.02-9, (iv)GB/T 2334, v) EN 14362-1: 2012 vi) EN 14362-3:2012	5 –1000 mg/kg MDL = 5mg/kg

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	<b>Textiles and Textile accessories</b>	20)3,3'-Dichlorobenzidine 21)3,3'-Dimethoxybenzibenzidine 22)2,4-Xylidine 23)2,6-Xylidine 24)4,4'-Oxydianiline	i) 35 LMBG B 82.02.2 (for Textiles) : 1998/DIN EN 14362-1:2003 ii) 35 LMBG B 82.02.4 (for Polyester) : 1998/DIN EN 14362-2:2003 iii)35LFGB82.02-9, (iv)GB/T 2334, v) EN 14362-1: 2012 vi) EN 14362-3:2012	5 –1000 mg/kg MDL = 5mg/kg
		Determination of Phenol Content (PCP,TeCP,OPP)	(In House Method) CPSD-AN-00094- MTHD-V9,Effective from 27.06.2013	0.05-50mg/kg MDL= 0.05mg/kg
		Determination of CHLORO-ORGANIC CARRIERS (COCs)	(In House Method) CPSD-AN-00043-MTHD-V11/ DIN 54232: 2007,Effective from 17 January 2014	0.1 mg/Kg — 10 mg/Kg MDL: 0.1 mg/Kg
		1) 2-Chlorotoluene 2) 3-Chlorotoluene 3) 4-Chlorotoluene 4) 2,4-Dichlorotoluene 5) 2,5-Dichlorotoluene 6) 2,6-Dichlorotoluene 7) 2,3-Dichlorotoluene 8) 3,4-Dichlorotoluene 9) 1,3-Dichlorobenzene 10) 1,4-Dichlorobenzene 11) 1,2,4,5-Tetrachlorobenzene 12) 1,2,3,5-Tetrachlorobenzene 13) 2,3,6-Trichlorotoluene 14) 2,4,5-Tricholotoluene		

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	<b>Textiles and Textile accessories</b>	15) Pentachlorotoluene	(In House Method)	0.1 mg/Kg -10 mg/Kg	
		16) 1,2-Dichlorobenzene	CPSD-AN-00043-MTHD-V11/	MDL: 0.1 mg/Kg	
		17) 1,2,3-Trichlorobenzene	DIN 54232: 2007,Effective from		
		18) 1,2,4-Trichlorobenzene	17 January 2014		
		19) 1,3,5-Trichlorobenzene			
		20) 1,2,3,4-Tetrachlorobenzene			
		21) Pentachlorobenzene			
		22) Hexachlorobenzene			
		23) 2,4,5,6-Tetrachloro-m-xylene			
		Extractable Heavy Metal	IN HOUSE METHOD		Pb: 0.1-50mg/kg
			CPSD-AN-00063-MTHD-		Ni: 0.1-50mg/kg
			V18,Effective from 23 April 2014		Cr: 0.1-50mg/kg
					Co: 0.1-50mg/kg
					Cd: 0.02-200mg/kg
					As : 0.02-200mg/kg
					Hg :0.005-200mg/kg
					Sb: 0.5-500mg/kg
					Cu: 5-5000mg/kg
					MDL:
					Pb: 0.1mg/kg
					Co: 0.1mg/kg
					Cr: 0.1mg/kg
					Ni : 0.1mg/kg
				Cd:0.2mg/kg	
				As: 0.2mg/kg	
				Hg : 0.005mg/kg	
				Sb : 0.5 mg/kg	
				Cu : 5 mg/kg	

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	<b>Textiles and Textile accessories</b>	Determination Of Chlorinated Paraffin (Chloroparaffin) BY GC- MS/NCI 1) Short Chain Chlorinated Paraffins (SCCP) 2) Medium Chain Chlorinated Paraffins (MCCP)	In House Method CPSD-AN-00104-MTHD –V15, Effective from 12 June 2014	SCCP: 30-5000 mg/kg MCCP: 100-5000 mg/kg  MDL: SCCP: 10 mg/kg MCCP:30 mg/kg
		Determination of Alkyl Phenol Ethoxylates and Alkyl Phenol 1) Nonyl Phenol Ethoxylates (NPEOs) 2) Octyl Phenol Ethoxylates (OPEOs) 3) Nonyl Phenol (NP) 4) Octyl Phenol (OP)	In House Method CPSD-AN-00037-MTHD-V33, Effective from 2 May 2014	APEOs: 10—5000 mg/kg AP : 5—1000 mg/kg  MDL: APEOs: 10 mg/kg and for AP : 5 mg/kg
		Determination of N,N-Dimethylformamide	In House Method CPSD-AN-00153-MTHD-V5, Effective from 17 July 2013	5—500 mg/Kg MDL:5 mg/Kg
		Determination of Bisphenol A	In House Method CPSD-AN-00169-MTHD-V21,Effective from 11 April 2014	2-100 mg/kg MDL: 2mg/kg



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	<b>Textiles and Textile Accessories</b>	Brominated Flame Retardants(PBB, PBDE) In Electrical And Electronic Equipment By Gas Chromatography (2002/95/EC & 2011/65/EU)	In House Method CPSD-AN-00052-MTHD-V12; Effective fom 25 June 2013, CPSD-AN-00152-MTHD – V19,Effective from 30 June 2014	1 to 5000mg/kg MDL: PBB (Mono – Hexa) : 1 .0mg/kg PBB (Hepta – Deca) : 2.5mg/kg PBDE (Mono – Hexa) : 1.0mg/kg PBDE (Hepta – Deca) : 2.5mg/kg
		<b>Determination of certain Organic Compounds</b> 1) Anthracene 2) 4,4'- Diaminodiphenylmethane (MDA) 3) Dibutyl Phthalate (DBP) 4) 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene) 5) Bis (2-ethylhexyl)phthalate (DEHP) 6) Hexabromocyclododecane( HBCDD) and all major diastereoisomers) 7) Alkanes,C10-13,chloro (Short chain chlorinated paraffins) 8) Bis(tributyltin)oxide (TBTO) 9) Benzyl Butyl Phthalate (BBP) 10)2,4-Dinitrotoluene	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD-V40,Effective from 23 June 2014	50-5000mg/kg MDL= 50 mg/kg

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	<b>Textiles and Textile Accessories</b>	11) Anthracene oil 12) Anthracene oil, Anthracene Paste, distn. Light8 13) Anthracene oil, anthracene paste, anthracene fraction 14) Anthracene oil, anthracene -low 15) Anthracene oil, anthracene paste 16) Diisobutyl phthalate 17) Tris(2-chloroethyl) phosphate 18) Coal tar pitch, high temperature 19) Acryl amide 20) Trichloroethylene 21) 2-Methoxyethanol 22) 2-Ethoxyethanol	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD- V40, Effective from 23 June 2014	50-5000mg/kg MDL= 50 mg/kg
		<b>Inorganic Compounds</b>		
		23) Triethyl Arsenate 24) Cobalt Chloride 25) Diarsenic Pentaoxide 26) Diarsenic Trioxide 27) Sodium Dichromate 28) Lead Hydrogen Arsenate 29) Aluminosilicate, Refrac tory Ceramic Fibers 30) Zirconia Aluminosilicate ,Refractory Ceramic Fibers		

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	<b>Textiles and Textile Accessories</b>	31) Lead Chromate 32) Lead Chromate molybdate sulfate red (C.I. Pigment Red104) 33) Lead Sulfochromate yellow (C.I. Pigment Yellow  34) Boric Acid 35) Disodium tetraborate anhydrous 36) Tetra boron disodium heptaoxide hydrate 37) Sodium Chromate 38) Potassium Chromate 39) Ammonium Dichromate 40) Potassium Dichroate 41) Cobalt (II) Sulphate 42) Cobalt (II) dinitrate 43) Cobalt(II) carbonate 44) Cobalt(II)diacetate 45) Chromium Trioxide 46) Chromic acid , Dichromic acid, Oligomers of chromic acid and dichromic acid.	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD- V40,Effective from 23 June 2014	50-5000mg/kg MDL= 50 mg/kg

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2.	<b>Textile Accessories Containing Paints, Synthetic fibres</b>	<b>Determination of Phthalates content</b> 1) dimethyl phthalate (DMP) 2) diethyl phthalate (DEP) 3) di-n-propyl phthalate (DPRP) 4) diisobutyl phthalate (DIBP) 5) di-n-butyl phthalate (DBP) 6) di-pentyl phthalate (DPP) 7) dicyclohexyl phthalate (DCHP) 8) butyl benzyl phthalate (BBP) 9) di-n-hexyl phthalate (DHP) 10) di(ethylhexyl) phthalate (DEHP) 11) di-n-octyl phthalate (DNOP) 12) dinonyl phthalate (DNP) 13) diisooctyl phthalate (DIOP) 14) di-isononyl phthalate (DINP) 15) di-iso-decyl phthalate (DIDP)	CPSC-CH-C1001-09.2 IS 9873-3:1999/ ISO 81243:1997  In House Method CPSD-AN-00205-MTHD-V10,Effective from 24 June 2014 CPSD-AN-00095- MTHD-V31,Effective from 9 June 2014 CPSD-AN-00143- MTHD-V23,Effective from 09 April 2014 CPSD-AN-00174- MTHD-V8,Effective from 19 March 2014	20-10,000 mg/kg MDL: 10 mg/kg
		Total Lead Content in Paint and Other Similar Surface Coatings.	In House Method CPSD-AN-00001-MTHD-V37; Effective from 24 June 2014 CPSIA- CPSC-CH-E1003-09/ AOAC 974.02 / ASTM E1645 /ASTM E1613)	10-5000mg/kg MDL:10 mg/kg

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<b>3.</b>	<b>Textile Accessories Containing, Metals and Accessories</b>	Lead in Surface Coating/Total Lead	As per 16 CFR 1303 ASTM E 1645-01 (2007) ASTM E 1613-2004	1-1000 mg/kg / MDL , Pb=1ppm
		Lead Content in Children's Metal Jewellery / Lead in Children's Metal Products, Lead in substrate	CPSC-CH-E1001-08 / (CPSC & CA.PROP. 65) In House Method CPSD-AN-00006- MTHD-V11,Effective from 26 June 2013	10-5,00,000 mg/kg (0.001% - 50%) MDL: 10 mg/kg
<b>4.</b>	<b>Textile Accessories Containing, Glass, Coating, Metals, Paper</b> (Coatings of Paints, Varnishes, Lacquers, Printing Inks, Polymers and Similar coatings, Paper and Paper Board, Natural and Synthetic Textiles, Glass, Ceramic, metallic materials , wood,Fiberboard,H ardboard, Graphite materials in Pencils and liquid Ink in Pens,Modelling Clays and Gels, Finger Paints Glazing Powders and similar materials in Solid or Liquid form.)	Determination of Heavy Metal / Migration of Certain Elements	DIN EN 71 Part III - 2013 ASTM F963(4.3.5.2), ISO 8124:2010, IS 9873 (Part 3) :1997	0.005-2000mg/kg MDL: Al = 2, Sb=2, As=0.15, Ba=2, B=2, Cd=0.15, Cr+3=0.15, Cr+6=0.005, Co=2, Cu=2, Pb=0.5, Mn=2, Hg=0.15, Ni=2, Se=2, Sr=2, Sn=2, Zn=2

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5.	<b>Textile Accessories</b> Paint Layers and Similar Coatings or in Substrates and Homogenous materials	Lead	(In House Method) CPSD-AN-00494-MTHD-V8,Effective from 7 August 2013 ASTM F2853-2010	30 to 1000mg/kg MDL: 20 mg/kg
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## II. LEATHER

1.	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	<b>Estimation of Banned Amines (24 Banned Amines)</b> 1) O-Toluidine 2) p-chloroaniline 3) Benzidine 4) p-Cresidine 5) 2-Methoxyaniline 6) 2,4,5-Trimethylaniline 7) o-Toluidine 8) 2,4-Toluylenediamine 9) 2,4-Diaminoanisole 10) 2-Naphthylamine 11) 2-Amino-4-Nitrotoluene 12) 4-Aminobiphenyl 13) p-Aminoazobenzene 14) 4,4'-Diaminodiphenylmethane 15) o-Aminoazotoluene 16) 3,3'-Dimethyl 4,4'-Diaminodiphenylmethane 17) 3,3'-Dimethylbenzidine 18) 4,4'-Thidianiline 19) 4,4'-Methylene bis (2-Chloroaniline)	35 LMBG B 82.02.3: 2004, ISO17234-1:2010 ISO 17234-2:2011  In house method CPSD-AN-00017-MTHD-V22,Effective from 14 April 2014 CPSD-AN-00107-MTHD-V25,Effective from 24 June 2014	5 –1000 mg/kg MDL = 5mg/kg
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	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	20)3,3'-Dichlorobenzidine	35 LMBG B 82.02.3: 2004, ISO17234-1:2010 ISO 17234-2:2011	5 –1000 mg/kg MDL = 5mg/kg
		21)3,3'-Dimethoxybenzibenzidine		
		22)2,4-Xylidine		
		23)2,6-Xylidine		
		24)4,4'-Oxydianiline	In house method CPSD-AN-00017-MTHD-V22,Effective from 14 April 2014 CPSD-AN-00107-MTHD-V25,Effective from 24 June 2014	
		Determination of pH	ISO 4045:2008	1 to 14
		Determination of Chloro-organic Carriers (cocs)	In House Method CPSD-AN-00043-MTHD-V11,Effective from 17 Januray 2014	0.1 mg/Kg — 10 mg/Kg MDL: 0.1 mg/Kg
		1) 2-Chlorotoluene		
		2) 3-Chlorotoluene		
		3) 4-Chlorotoluene		
		4) 2,4-Dichlorotoluene		
		5) 2,5-Dichlorotoluene		
		6) 2,6-Dichlorotoluene		
		7) 2,3-Dichlorotoluene		
		8) 3,4-Dichlorotoluene		
		9) 1,3-Dichlorobenzene		
	10) 1,4-Dichlorobenzene			
	11) 1,2,4,5-Tetrachlorobenzene			
	12) 1,2,3,5-Tetrachlorobenzene			
	13) 2,3,6-Trichlorotoluene			
	14) 2,4,5-Tricholotoluene			
	15) Pentachlorotoluene			
	16) 1,2-Dichlorobenzene			

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	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	17) 1,2,3-Trichlorobenzene	In House Method	0.1 mg/Kg —
		18) 1,2,4-Trichlorobenzene	CPSD-AN-00043-MTHD-	10 mg/Kg
		19) 1,3,5-Trichlorobenzene	V11,Effective from 17 Januray	MDL: 0.1 mg/Kg
		20) 1,2,3,4-Tetrachlorobenzene	2014	
		21) Pentachlorobenzene		
		22) Hexachlorobenzene		
		23) 2,4,5,6-Tetrachloro-m-xylene		
		Extractable Heavy Metal	(In House Method)	Pb: 0.1-50mg/kg
			CPSD-AN-00063-MTHD-	Ni: 0.1-50mg/kg
			V18,Effective from 23 April 2014	Cr: 0.1-50mg/kg
				Co: 0.1-50mg/kg
				Cd: 0.02—200mg/kg
				As : 0.02—200mg/kg
				Hg :0.005—200mg/kg
				Sb: 0.5—500mg/kg
				Cu: 5-5000mg/kg
				<b>MDL:</b>
				Pb: 0.1mg/kg
				Co: 0.1mg/kg
				Cr: 0.1mg/kg
				Ni : 0.1mg/kg
				Cd: 0.2mg/kg
				As: 0.2mg/kg
			Hg : 0.005mg/kg	
			Sb : 0.5 mg/kg	
			Cu : 5 mg/kg	



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	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	Determination of Chromium (VI)	i) DIN 53314 -1996 ii) EN 420 - 2003 iii) ISO 17075:2007 In House Method iv) CPSD-AN-00044-MTHD-V26, Effective from 14 April 2014	0.5-500 mg/kg MDL = 0.5mg/kg
		Determination of Chlorinated Paraffin (Chloroparaffin) BY GC- MS/NCI 1) Short Chain Chlorinated Paraffins (SCCP) 2) Medium Chain Chlorinated Paraffins (MCCP)	In House Method CPSD-AN-00104-MTHD-V15, Effective from 12 June 2014	SCCP: 30—5000 mg/kg MCCP: 100-5000 mg/kg  MDL: SCCP: 10 mg/kg MCCP:30 mg/kg
		Determination of Alkyl Phenol Ethoxylates and Alkyl Phenol 1) Nonyl Phenol Ethoxylates (NPEOs) 2) Octyl Phenol Ethoxylates (OPEOs) 3) Nonyl Phenol (NP) 4) Octyl Phenol (OP)	In House Method CPSD-AN-00037-MTHD-V33, Effective from 2 May 2014	APEOs: 10—5000 mg/kg AP : 5—1000 mg/kg  MDL: APEOs: 10 mg/kg and for AP : 5 mg/kg
		Determination of N,N-Dimethylformamide	In House Method CPSD-AN-00153-MTHD-V5 , Effective from 17 July 2013	5—500 mg/Kg MDL:5 mg/Kg
		Determination of Dimethyl Fumarate	In House Method CPSD-AN-00175-MTHD-V6, Effective from 15 July 2013	0.1—10 mg/Kg MDL: 0.03 mg/Kg

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	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	Determination of chlorinated paraffin (chloroparaffin) BY GC- MS/NCI	In House Method CPSD-AN-00104-MTHD -V15, Effective from 12 June 2014	SCCP: 30—5000 mg/kg MCCP: 100-5000 mg/kg
		3) Short Chain Chlorinated Paraffins (SCCP) 4) Medium Chain Chlorinated Paraffins (MCCP)		
		<b>Determination of certain Organic Compounds</b>	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD-V40,Effective from 23 June 2014	50-5000mg/kg MDL= 50 mg/kg
		1) Anthracene		
		2) 4,4'-Diaminodiphenylmethane (MDA)		
		3) Dibutyl Phthalate (DBP)		
		4) 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)		
		5) Bis (2-ethylhexyl)phthalate (DEHP)		
		6) Hexabromocyclododecane(HBCDD) and all major diastereoisomers)		

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	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	7) Alkanes,C10-13,chloro (Short chain chlorinated paraffins)	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD-V40,Effective from 23 June 2014	50-5000mg/kg MDL= 50 mg/kg
		8) Bis(tributyltin)oxide (TBTO)		
		9) Benzyl Butyl Phthalate (BBP)		
		10) 2,4-Dinitrotoluene		
		11) Anthracene oil		
		12) Anthracene oil, Anthracene Paste,distn. Light8		
		13) Anthracene oil,anthracene paste,anthracene fraction		
		14) Anthracene oil,anthracene –low		
		15) Anthracene oil,anthracene paste		
		16) Diisobutyl phthalate		
		17) Tris(2-chloroethyl) phosphate		
		18) Coal tar pitch, high temperature		
		19) Acryl amide		
		20) Trichloroethylene		
		21) 2-Methoxyethanol		
		22) 2-Ethoxyethanol		
		<b>Certain Inorganic Compounds</b>		
		23) Triethyl Arsenate		
		24) Cobalt Chloride		

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	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	25) Diarsenic Pentaoxide	CPSD-AN-00187-MTHD-V23 &	50-5000mg/kg
		26) Diarsenic Trioxide	CPSD-AN-00220-MTHD-	MDL= 50 mg/kg
		27) Sodium Dichromate	V40,Effective from 23 June 2014	
		28) Lead Hydrogen Arsenate		
		29) Aluminosilicate,Ref ractory Ceramic Fibers		
		30) Zirconia Aluminosilicate ,Refractory Ceramic Fibers		
		31) Lead Chromate		
		32) Lead Chromate molybdate sulfate red (C.I. Pigment Red104)		
		33) Lead Sulfochromate yellow (C.I. Pigment Yellow 34)		
		34) Boric Acid	CPSD-AN-00187-MTHD-V23 &	50-5000mg/kg
		35) Disodium tetraborate anhydrous	CPSD-AN-00220-MTHD- V40,Effective from 23 June 2014	MDL= 50 mg/kg
		36) Tetra boron disodium heptaoxide hydrate		
		37) Sodium Chromate		
		38) Potassium Chromate		
		39) Ammonium Dichromate		

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	<b>Leather Garments and Auxiliaries (Leather &amp; Synthetic Leather)</b>	40) Potassium Dichroate	CPSD-AN-00187-MTHD-V23	50-5000mg/kg
		41) Cobalt (II) Sulphate	&	
		42) Cobalt (II) dinitrate	CPSD-AN-00220-MTHD-	MDL= 50 mg/kg
		43) Cobalt(II) carbonate	V40,Effective from 23 June 2014	
		44) Cobalt(II)diacetate		
		45) Chromium Trioxide		
		46) Chromic acid , Dichromic acid, Oligomers of chromic acid and dichromic acid.		
		Brominated Flame Retardants(PBB, PBDE) In Electrical And Electronic Equipment By Gas Chromatography (2002/95/EC & 2011/65/EU)	In House Method CPSD-AN-00052-MTHD-V12; Effective fom 25 June 2013, CPSD-AN-00152-MTHD – V19,Effective from 30 June 2014	1 to 5000mg/kg MDL: PBB (Mono – Hexa) : 1 .0mg/kg PBB (Hepta – Deca) : 2.5mg/kg PBDE (Mono – Hexa) : 1.0mg/kg PBDE (Hepta – Deca) : 2.5mg/kg

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2.	<b>Leather Products Containing Wood and Paint</b>	Determination of Phenol Content (PCP, TeCP, OPP)	In House Method CPSD-AN-00093- MTHD-V12, Effective from 08 August 2013	0.05-50mg/kg MDL= 0.05mg/kg

### III. PLASTICS AND RESINS

1.	<b>Plastics &amp; Polymeric Products</b>	<b>Determination of Phthalates content</b> 1) dimethyl phthalate (DMP) 2) diethyl phthalate (DEP) 3) di-n-propyl phthalate (DPRP) 4) diisobutyl phthalate (DIBP) 5) di-n-butyl phthalate (DBP) 6) di-pentyl phthalate (DPP) 7) dicyclohexyl phthalate (DCHP) 8) butyl benzyl phthalate (BBP) 9) di-n-hexyl phthalate (DHP) 10) di(ethylhexyl) phthalate (DEHP) 11) di-n-octyl phthalate (DNOP) 12) dinonyl phthalate (DNP) 13) diisooctyl phthalate (DIOP) 14) di-isononyl phthalate (DINP) 15) di-iso-decyl phthalate (DIDP)	CPSC-CH-C1001-09.2 IS 9873-3:1999/ ISO 81243:1997  In House Method CPSD-AN-00205-MTHD-V10, Effective from 24 June 2014 CPSD-AN-00095- MTHD-V31, Effective from 9 June 2014 CPSD-AN-00143- MTHD-V23, Effective from 09 April 2014 CPSD-AN-00174- MTHD-V8, Effective from 19 March 2014	20-10,000 mg/kg MDL: 10 mg/kg
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	<b>Plastics &amp; Polymeric Products</b>	Determination of Chlorinated Paraffin (Chloroparaffin) BY GC- MS/NCI 5) Short Chain Chlorinated Paraffins (SCCP) 6) Medium Chain Chlorinated Paraffins (MCCP)	In House Method CPSD-AN-00104-MTHD-V15,Effective from 12 June 2014	SCCP: 30—5000 mg/kg MCCP: 100-5000 mg/kg  MDL: SCCP: 10 mg/kg MCCP:30 mg/kg
		Determination of N,N-Dimethylformamide	In House Method CPSD-AN-00153-MTHD-V5 ,Effective from 17 July 2013	5—500 mg/Kg MDL:5 mg/Kg
		Determination of Dimethyl Fumarate	In House Method CPSD-AN-00175-MTHD-V6, Effective from 15 July 2013	0.1—10 mg/Kg MDL: 0.03 mg/Kg
		Determination of Bisphenol A	In House Method CPSD-AN-00169-MTHD-V21, Effective from 11 April 2014	2-100 mg/kg MDL: 2mg/kg
		Determination of Alkyl Phenol Ethoxylates and Alkyl Phenol 7) Nonyl Phenol Ethoxylates (NPEOs) 8) Octyl Phenol Ethoxylates (OPEOs) 9) Nonyl Phenol (NP) 10) Octyl Phenol (OP)	In House Method CPSD-AN-00037-MTHD-V33, Effective from 2 May 2014	APEOs: 10—5000 mg/kg AP : 5—1000 mg/kg  MDL: APEOs: 10 mg/kg and for AP : 5 mg/kg

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	<b>Plastics &amp; Polymeric Products</b>	Brominated Flame Retardants(PBB, PBDE) In Electrical And Electronic Equipment By Gas Chromatography (2002/95/EC & 2011/65/EU)	In House Method CPSD-AN-00052-MTHD-V12; Effective fom 25 June 2013, CPSD-AN-00152-MTHD – V19,Effective from 30 June 2014	1 to 5000mg/kg MDL: PBB (Mono – Hexa) : 1 .0mg/kg PBB (Hepta – Deca) : 2.5mg/kg PBDE (Mono – Hexa) : 1.0mg/kg PBDE (Hepta – Deca) : 2.5mg/kg
		Screening Of ROHS Elements By X-Ray Fluorescence Spectrometry	CPSD-AN-00069-MTHD (Lead, Cadmium, Mercury, Chromium, Bromine), (2002/95/EC & 2011/65/EU)	Qualitative
		<b>Determination of certain Organic Compounds</b>	1) Anthracene 2) 4,4'-Diaminodiphenylmethane (MDA) 3) Dibutyl Phthalate (DBP) 4) 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene) 5) Bis (2-ethylhexyl)phthalate (DEHP)	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD-V40,Effective from 23 June 2014



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	<b>Plastics &amp; Polymeric Products</b>	6) Hexabromocyclododecane(H BCDD) and all major diastereoisomers)	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD- V40,Effective from 23 June 2014	50-5000mg/kg  MDL= 50 mg/kg
		7) Alkanes,C10-13,chloro (Short chain chlorinated paraffins)		
		8) Bis(tributyltin)oxide (TBTO)		
		9) Benzyl Butyl Phthalate (BBP)		
		10) 2,4-Dinitrotoluene		
		11) Anthracene oil		
		12) Anthracene oil, Anthracene Paste,distn. Light8		
		13) Anthracene oil,anthracene paste,anthracene fraction		
		14) Anthracene oil,anthracene – low		
		15) Anthracene oil,anthracene paste		
		16) Diisobutyl phthalate		
		17) Tris(2-chloroethyl) phosphate		
		18) Coal tar pitch, high temperature		
		19) Acryl amide		
		20) Trichloroethylene		
		21) 2-Methoxyethanol		
		22) 2-Ethoxyethanol		
		<b>Inorganic Compounds</b>		
		23) Triethyl Arsenate		
		24) Cobalt Chloride		
		25) Diarsenic Pentaoxide		

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	<b>Plastics &amp; Polymeric Products</b>	26) Diarsenic Trioxide	CPSD-AN-00187-MTHD-V23	50-5000mg/kg
		27) Sodium Dichromate	&	
		28) Lead Hydrogen Arsenate	CPSD-AN-00220-MTHD-	MDL= 50 mg/kg
		29) Aluminosilicate,Refractory Ceramic Fibers	V40,Effective from 23 June 2014	
		30) Zirconia Aluminosilicate ,Refractory Ceramic Fibers		
		31) Lead Chromate		
		32) Lead Chromate molybdate sulfate red (C.I. Pigment Red104)		
		33) Lead Sulfochromate yellow (C.I. Pigment Yellow 34)		
		34) Boric Acid		
		35) Disodium tetraborate anhydrous		
		36) Tetra boron disodium heptaoxide hydrate		
		37) Sodium Chromate		
		38) Potassium Chromate		
		39) Ammonium Dichromate		
		40) Potassium Dichroate		
		41) Cobalt (II) Sulphate		
		42) Cobalt (II) dinitrate		
		43) Cobalt(II) carbonate		
		44) Cobalt(II)diacetate		
		45) Chromium Trioxide		
		46) Chromic acid , Dichromic acid, Oligomers of chromic acid and dichromic acid.		

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S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
2.	Plastic/PVC	Determination of Cadmium Test	EN 1122-2001	1-200 mg/kg MDL: Cd = 1mg/kg

#### IV. BUILDING MATERIALS

1.	Production made up of (Glass, Metal, Liquid, Ceramic, Siliceous matrix based samples)	<b>Determination of certain Organic Compounds</b> <ol style="list-style-type: none"> <li>1) Anthracene</li> <li>2) 4,4'-Diaminodiphenylmethane (MDA)</li> <li>3) Dibutyl Phthalate (DBP)</li> <li>4) 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)</li> <li>5) Bis (2-ethylhexyl)phthalate (DEHP)</li> <li>6) Hexabromocyclododecane(HBCDD) and all major diastereoisomers)</li> <li>7) Alkanes,C10-13,chloro (Short chain chlorinated paraffins)</li> <li>8) Bis(tributyltin)oxide (TBTO)</li> <li>9) Benzyl Butyl Phthalate (BBP)</li> </ol>	CPSD-AN-00187-MTHD-V23 & CPSD-AN-00220-MTHD-V40,Effective from 23 June 2014	50-5000mg/kg MDL= 50 mg/kg
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	<b>(Production made up of (Glass, Metal, Liquid, Ceramic, Siliceous matrix based samples)</b>	10) 2,4-Dinitrotoluene	CPSD-AN-00187-MTHD-V23	50-5000mg/kg	
		11) Anthracene oil	&		
		12) Anthracene oil, Anthracene Paste,distn. Light8	CPSD-AN-00220-MTHD-V40,Effective from 23 June 2014	MDL= 50 mg/kg	
		13) Anthracene oil,anthracene paste,anthracene fraction			
		14) Anthracene oil,anthracene –low			
		15) Anthracene oil,anthracene paste			
		16) Diisobutyl phthalate			
		17) Tris(2-chloroethyl) phosphate			
		18) Coal tar pitch, high temperature			
		19) Acryl amide			
		20) Trichloroethylene			
		21) 2-Methoxyethanol			
		22) 2-Ethoxyethanol			
		<b>Certain Inorganic Compounds</b>			
		23) Triethyl Arsenate			
		24) Cobalt Chloride			
		25) Diarsenic Pentaoxide			
		26) Diarsenic Trioxide			
		27) Sodium Dichromate			
		28) Lead Hydrogen Arsenate			

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	<b>(Glass, Metal, Liquid, Ceramic, Siliceous matrix based samples)</b>	29) Aluminosilicate, Refractory Ceramic Fibers	CPSD-AN-00187-MTHD-V23 &	50-5000mg/kg
		30) Zirconia Aluminosilicate Refractory Ceramic Fibers	CPSD-AN-00220-MTHD- V40, Effective from 23 June 2014	MDL= 50 mg/kg
		31) Lead Chromate		
		32) Lead Chromate molybdate sulfate red (C.I. Pigment Red104)		
		33) Lead Sulfochromate yellow (C.I. Pigment Yellow 34)		
		34) Boric Acid		
		35) Disodium tetraborate anhydrous		
		36) Tetra boron disodium heptaoxide hydrate		
		37) Sodium Chromate		
		38) Potassium Chromate		
		39) Ammonium Dichromate		
		40) Potassium Dichroate		
		41) Cobalt (II) Sulphate		
		42) Cobalt (II) dinitrate		
		43) Cobalt(II) carbonate		
		44) Cobalt(II) diacetate		
	45) Chromium Trioxide			
	46) Chromic acid , Dichromic acid, Oligomers of chromic acid and dichromic acid.			

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S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
2.	Ceramic ware, Glass ware, Stoneware, Pewter	Determination of Leachable Pb & Cd	i) AOAC 973.32 :1995 ii) ASTM C738-94 (2006) (As per FDA & California regulation proposition 65)	Pb:0.1-20 mg/kg / Cd:3-50 mg/kg MDL: Pb: 0.06ppm Cd: 0.003 ppm

#### V. TOYS

1.	Children's toys and child care articles	Determination of Heavy Metal / Migration of Certain Elements	DIN EN 71 Part III - 2013 ASTM F963(4.3.5.2), ISO 8124:1997, IS 9873 (Part 3) :1999	0.005-2000mg/kg MDL: Al = 2, Sb=2, As=0.15, Ba=2, B=2, Cd=0.15, Cr+3=0.15, Cr+6=0.005, Co=2, Cu=2, Pb=0.5, Mn=2, Hg=0.15, Ni=2, Se=2, Sr=2, Sn=2, Zn=2
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<b>S.No.</b>	<b>Product / Material of Test</b>	<b>Specific Test Performed</b>	<b>Test Method Specification against which tests are performed</b>	<b>Range of Testing / Limits of Detection</b>
2.	<b>Children's toys and child care articles Containing Paint, plastic, Rubber, Synthetic fibre, Leather, wood, siliceous materials</b>	Total lead content in non-metal children's products	In House Method CPSD-AN-00196-MTHD-V23, Effective from 24 June 2014,CPSD-AN-00164-MTHD-V29,Effective from 26 February 2014 CPSC-CH-E1002-08, {EPA Method 3051A & 3050B modified}	10-5000 mg/kg MDL: 10mg/kg
3.	<b>Children's toys and child care articles Made Up of</b> Iron Steel and ferro-alloys / special steel / Copper & its alloys / Aluminium & its alloys / tin & tin Alloys / zinc & inc alloys / Lead & lead alloys / Magnesium & magnesium alloys / nickel chromium cobalt & their alloys / Titanium & its alloys / Tungsten & its alloys / Other metal alloys / Precious metals)	Lead in Surface Coating/Total Lead  Corrosion tests in artificial atmosphere: Salt Spray Test  Resistance to Corrosion  Lead Content in Children's Metal Jewellery / Lead in Children's Metal Products, Lead in substrate under CPSIA & CA PROP 65  Nickel Release	As per 16 CFR 1303 ASTM E 1645-01 (2007) ASTM E 1613-2004  ISO 9227: 2006  ASTM B 117: 2007  In House Method CPSD-AN-00006-MTHD-V11,Effective from 26 June 2013 CPSC-CH-E1001-08  BS-EN 1811:2011 BS-EN 12472:2005	1-1000 mg/kg / MDL , Pb=1ppm  Qualitative  Qualitative  10-5,00,000 mg/kg (0.001% - 50%) MDL: 10 mg/kg  0.02-50 µg/cm <sup>2</sup> /week MDL: 0.02 µg/cm <sup>2</sup> /wee

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<b>S.No.</b>	<b>Product / Material of Test</b>	<b>Specific Test Performed</b>	<b>Test Method Specification against which tests are performed</b>	<b>Range of Testing / Limits of Detection</b>
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#### **VI. PACKAGING MATERIAL**

<b>1. Packaging Material Containing Paint, plastic, Rubber, Synthetic fibre, Leather, wood, siliceous materials</b>	Heavy Metal in Packaging	IN HOUSE METHOD CPSD-AN-00065-MTHD – V18,Effective from 22 January 2014	Pb: 5-500mg/kg Cd: 5-500mg/kg CrVI: 5-500mg/kg Hg : 5-500mg/kg  5-500mg/kg MDL : 5mg/kg
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#### **VII. METALS AND OTHER ELECTRONIC ASSEMBLY MATERIALS**

<b>1. Metals and other electronic assembly materials</b>	Screening Of certain elements (Lead, Cadmium, Mercury, Chromium, Bromine)	CPSD-AN-00069-MTHD (2002/95/EC & 2011/65/EU)	Qualitative
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#### **VIII. PAPER & ELECTRONICS**

<b>1. Paper &amp; electronics</b>	Brominated Flame Retardants(PBB, PBDE) In Electrical And Electronic Equipment By Gas Chromatography (2002/95/EC & 2011/65/EU)	In House Method CPSD-AN-00052-MTHD-V12; Effective fom 25 June 2013, CPSD-AN-00152-MTHD – V19,Effective from 30 June 2014	1 to 5000mg/kg MDL: PBB (Mono – Hexa) : 1 .0mg/kg PBB (Hepta – Deca) : 2.5mg/kg PBDE (Mono – Hexa) : 1.0mg/kg PBDE (Hepta – Deca) : 2.5mg/kg
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<b>IX. DESSICANT</b>				
1.		Determination of Dimethyl Fumarate	In House Method CPSD-AN-00175-MTHD-V10, Effective from 15 July 2013	0.1—10 mg/Kg MDL: 0.03 mg/Kg

~~-X-X-X-X-X-X-X-X-X-X-X-X-X-~~