

Laboratory **UL India Lab, UL India Pvt. Ltd., Laboratory Building, Kalyani Platina Campus, Sy. No. 129/4, EPIP Zone, Phase-II, Whitefield, Bangalore, Karnataka**
Location 1: Laboratory Building, Kalyani Platina Campus, Sy. No. 129/4, EPIP Zone, Phase-II, Whitefield, Bangalore, Karnataka
Location 2: OAK Building, Kalyani Platina Campus, Sy. No 129/4, EPIP Zone, Phase-II , Whitefield, Bangalore, Karnataka

Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **1 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
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LOCATION: 1

I. TEXTILE (WOVEN & NON WOVEN)

1.	Textile Fabric/ Garment	Tensile Strength-Strip test	BS EN ISO 13934-1: 2013 EN ISO 13934-1: 2013 ISO 13934-1: 2013 ASTM D5035: 2011	15 N to 1800 N
		Tensile Strength -Grab Test	BS EN ISO 13934-2: 2014 EN ISO 13934-2: 2014 ISO 13934-2: 2014 ASTM D5034: 2009	15 N to 1800 N
		Tear Strength-By Elmendorf Apparatus	BS EN ISO 13937-1: 2000/ EN ISO 13937-1: 2000/ ISO 13937-1: 2000 ASTM D 1424:09 (2013)	20 % to 80 % of 1600 g 20 % to 80 % of 3200 g 20 % to 80 % of 6400 g
		Tear Strength -Single Rip (Single Tear)	BS EN ISO 13937-2: 2000 ISO 13937-2: 2000 ASTM D2261: 2013	15 N to 1800 N
		Seam Strength	BS EN ISO 13935-2: 2014 ASTM D 1683: 2011a	15 N to 1800 N
		Resistance To Seam Slippage	BS EN ISO 13936-1: 2004 BS EN ISO 13936-2: 2004 ASTM D 434- 95 BS 3320: 1988	15 N to 1800 N

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **2 of 23**

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	Textile Fabric/ Garment	Determination Of Elasticity Of The Fabrics	BS 4952: 1992 straight specimens(2.1 to 2.4) BS EN 14704-1: 2005	1 cm to 55 cm
		Mass Per Unit Area (Weight)	ISO 3801: (1977) BS EN 12127: 1998 EN 12127: (1998) ASTM D3776: 09a (2013)	5 g/m ² to 1000 g/m ²
		Yarn Number (Based On Short Length The Specimens)	IHTM PHY01	5 % to 300 % Tex (2 Nec to 120 Nec) (2 Denier to 300 Denier)
		Warp & Filling / Count Woven Fabric	ASTM D3775: (2012) EN 1049-2: (1994) BS EN 1049-2: (1994)	2 threads/cm to 80 threads/cm (5 threads/inch to 200 threads/inch)
		Knitted Fabric	ASTM D3887: 2008 BS 5441: (1988)	(2 to 250) Wales & coarse / inch (5 /cm to 100 /cm)
		Fabric Width	ASTM D 3774: 1996 (Reapproved 2012)	1 cm to 200 cm
		Water Absorbency	AATCC 79: 2010	0 to 60 s

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Last Amended on **18.10.2016** **Page** **3 of 23**

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2.	Textile And Textile Accessories	Color Fastness To Washing With Soap Or Soap Soda	BS EN ISO 105-C10: 2007 EN ISO 105 C10: 2007 ISO 105-C10: 2006	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Laundering: Accelerated	AATCC 61: 2013	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Domestic And Commercial Laundering Using Non Phosphate Reference Actual Def. In Corpora Ting A Low Temperature Wash	BS ISO 105-C08: 2010 EN ISO 105 C08: 2010 ISO 105 C08: 2010	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Domestic And Commercial Laundering Oxidative Bleach Response Using A Non-Phosphate Reference Def. In Corpora Ting A Low Temperature Bleach Activator	BS ISO 105-C09: 2003	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Domestic And Commercial Laundering	BS EN ISO 105-C06: 2010 EN ISO 105-CO6: 2010 ISO 105-CO6: 2010	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Dry Cleaning	BSEN ISO 105-D01: 2010 EN ISO 105 D01: 2010 ISO105 D01: 2010 AATCC 132: 2013	Grey Scale Qualitative (Grade 1 to Grade 5)

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **4 of 23**

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	Textile And Textile Accessories	Color Fastness To Water	BS EN ISO 105-E01: 2013 EN ISO 105-E01: 2013 ISO 105-E01: 2013 AATCC 107: 2013 GB/T 5713: 1997	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Sea Water	BS EN ISO 105-E02: 2013 EN ISO 105-E02: 2013 ISO 105-E02: 2013 AATCC 106: 2013	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Chlorinated Water (Swimming –Pool Water)	BS EN ISO 105-E03: 2010 EN ISO 105-E03: 2010 ISO 105-E03: 2010 AATCC 162: 2013	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Perspiration	BS EN ISO 105-E04: 2013 EN ISO 105-E04: 2013 ISO 105-E04: 2013 AATCC 15: 2013 GB/T 3922: 1995	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Water Spotting	BS EN ISO 105-E07: 2010 EN ISO 105 E07: 2010 ISO 105 E07: 2010 AATCC 104: 2014	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Bleaching: Hypo Chlorite	ISO 105 N01: 1993	Grey Scale Qualitative (Grade 1 to Grade 5)

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Last Amended on **18.10.2016** **Page** **5 of 23**

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	Textile And Textile Accessories	Color Fastness To Powdered Non- Chlorine Bleach In Home Laundering	AATCC 172: 2010	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Organic Solvents	BS EN ISO 105-X05: 1997 EN ISO 105-X05: 1997 ISO 105 X05: 1994	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Crocking/ Rubbing	BS EN ISO 105:X12: 2002 ISO 105:X12: 2016 AATCC 8: 2013 GB/T 3920: 2008	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Saliva	DIN 53160-1: 2010 DIN 53160-2: 2010 LMBG 82.10-1: 1985 GB/T 18886: 2002	Grey Scale Qualitative (Grade 1 to Grade 5)
		Dye Transfer In Storage; Fabric To Fabric	AATCC 163: 2013	Grey Scale Qualitative (Grade 1 to Grade 5)
		Color Fastness To Sodium Hypochlorite Bleach In Home Laundering	AATCC 188: 2010	Grey Scale Qualitative (Grade 1 to Grade 5)

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **6 of 23**

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	Textile And Textile Accessories	Dimensional Stability To Domestic Washed And Drying	BS EN 26330: 1994 EN 26330: 1993 ISO 6330: 1984 BS EN ISO 6330: 2012 EN ISO 6330: 2012 ISO 6330: 2012	0.1 % to 15 %
		Determination Of Dimensional Change In Washing And Drying	BS EN ISO 5077: 2008 EN 25077: 2008 ISO 5077: 2007	0.1 % to 15 %
		Preparation , Marking And Measuring Of Fabric Specimens And Garment In Test For Determination Of Dimensional Change	BS EN ISO 3759: 2011 EN ISO 3759: 2011 ISO 3759: 2011	0.1 % to 15 %
		Dimensional Change Of Fabric After Home Laundering	AATCC 135: 2015	0.1 % to 15 %
		Dimensional Change Of Garment After Home Laundering	AATCC 150: 2012	0.1 % to 15 %
		Determination Of Spirality After Laundering Percentage Of Wales Spirality Change In Knitted Garment	ISO 16322-1: 2005	0.1 % to 15 %

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **7 of 23**

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	Textile And Textile Accessories	Determination Of Spirality After Laundering Woven And Knitted Fabric	ISO 16322-2: 2005	0.1 % to 50 %
		Determination Of Spirality After Laundering Woven And Knitted garment	ISO 16322-3: 2005	0.1 % to 50 %
		Determination Of Skewness Change In Fabric And Garment Twist Resulting From Automatic Home Laundering	AATCC 179: 2012	0.1 % to 50 %
		Determination Of pH Value (Textile)	AATCC 81: 2012 ISO 3071: 2016	1 to 14
		Determination Of Free And Hydrolyzed Formaldehyde (Textile) (UV Spectrophotometer)	JIS L 1041: 2005 BS EN ISO 14184-I: 2011	5 mg/kg to 500 mg/kg
		Determination Of Released Formaldehyde (Textile) (UV Spectrophotometer)	AATCC 112: 2014 BS EN ISO 14184-2: 2011 35 LMBG 82.02.1-1985	5 mg/kg to 500 mg/kg
		Determination Of 4-Aminoazobenzene (Synthetic And Natural Fiber)	64 LFGB 82.02.9: 2006 GB/T 23344: 2009	5 mg/kg to 100 mg/kg

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **8 of 23**

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	Textile And Textile Accessories	Determination Of Fiber Analysis-	AATCC 20: 2013	Qualitative
		Determination Of Fiber Analysis-Quantitative	AATCC 20 A: 2014	0.1 % to 100 %
		Determination Of Binary Fiber Mixture-Quantitative	ISO 1833-1: 2006 Cor 1: 2009 ISO 1833-3, 4, 6 to 16: 2006 BSEN ISO 1833-1: 2011	0.1 % to 100 %
		Determination Of Ternary Fiber Mixture-Quantitative	ISO 1833-2: 2006 BSEN ISO 1833-2: 2011	0.1 % to 100 %
		Determination Of Azo Dye On Textile 4- Aminodiphenyl/Xenylamine/Biphenyl-4-Ylamine Benzidine 4-Chlor-O-Toluidine 2-Naphthylamine .O-Aminoazotoluene/4-O-Tolylazo-O-Toluidine/4-Amino-2',3-Di Methylazobenzene 2-Amino-4-Nitrotoluol/5-Nitro-O-Toluidine P-Chloranilin/4-Chloroaniline 2,4-Diaminoanisole/4-Methoxy-M-Phenylenediamine 4,4'-Diaminodiphenylmethane/4,4-	BS EN 14362-I: 2012 35 LMBG 82.02-2: 1998 35 LMBG B82.02-4:1: 1998 EN 14362-I: 2012 EN 14362-3: 2012 GB/T17592: 2011	Range of each amines 5 mg/kg to 100 mg/kg

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Last Amended on **18.10.2016** **Page** **9 of 23**

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	Textile And Textile Accessories	Methylenedianiline 3,3'-Dichlorobenzidine/3,3'dichlorobiphenyl-4,4'-Ylenediamine 3,3'-Dimethoxybenzidine/O-Dianisidine 3,3'-Dimethybenzidine/4,4'-Bi-O-Toluidine 3,3'-Dimethyl-4,4'-Diaminodiphenylmethane/4,4'-Methylenedi -O-Toluidine P-Cresidin/6-Methoxy-M-Toluidine 4,4'-Methylen-Bis-(2-Chloro-Aniline)/2,2'-Dichloro-4,4'methyl Ene-Dianiline 4,4'-Oxydianiline 4,4'-Thiodianiline O-Toluidine/2-Aminotoluene 2,4-Toluylendiamine/4-Methyl-M-Phenylenediamine 2,4,5-Trimethylaniline 4-Aminoazobenzene O-Anisidine/ 2-Methoxyaniline 2,4-Xylidine 2,6-Xylidine		

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Last Amended on **18.10.2016** **Page** **10 of 23**

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	Textile And Textile Accessories	Migration Of Certain Elements	EN 71 (Part 3): 2013 Amd 1: 2014	0.05 mg/kg to 1000 mg/kg
		Lead (Pb), Aluminium(Al), Manganese, Strontium, Zinc		0.01 mg/kg to 1000 mg/kg
		Cadmium(Cd), Antimony, Cobalt, Mercury, Selenium, Tin, Copper		0.02 mg/kg to 1000 mg/kg.
		Arsenic, Barium, Boron, Chromium(Combined)		0.04 mg/kg to 1000 mg/kg
		Nickel		0.05 mg/kg to 100 mg/kg
		Determination Of PCP / Tecp / TCP / OPP (Textiles)	LMBG 82.02-08: 2001	(0.04 to 1) ug/cm ² /week
		Determination Of Nickel Content By Flame Atomic Absorption Spectrophotometry	EN 1810: 1998 BSEN 1810 : 1998	(0.04 to 1) ug/cm ² /week
		Nickel Release From Products Intended To Come Into Direct And Prolonged Contact	BSEN 1811: 2011	Qualitative
		Detection Of PVC (Poly Vinyl Chloride)	IHTM - CHEM-01	(0.04 to 1) ug/cm ² /week

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Last Amended on **18.10.2016** **Page** **11 of 23**

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	Textile And Textile Accessories	Screening Test For Nickel Release	PDCR 12471: 2002	50 mg/kg to 300000 mg/kg
		Phthalates In Toys And Childcare Articles	(CPSC-CH-C1001-09.3 April 1, 2010)	
		Dibutyl Phthalate (DBP)	(CPSIA Title 1 Section108	
		Benzyl Butyl Phthalate (BBP)	(CPSC-CH-C1001-09.3 April 1, 2010)	
		Bis 2 Ethyl Hexyl Phthalate(DEHP)	BSEN 14372: 2004	
		Di N-Octyl Phthalate (DNOP)	Clause. 6.3.2	
		Diiso Nonyl Phthalate (DINP)	BSEN 15777: 2009	
		Diiso Decyl Phthalate (DIDP)	BSEN ISO 14389: 2014	
		Diiso Butyl Phthalate (DIBP)		
		Dicyclohexyl Phthalate(DCHP)		
		Dimethyl Phthalate(DMP)		
		Diethyl Phthalate(DEP)		
		Di Isoheptylphthalate(DIHP)		
		Bis 2methoxyethyl Phthalate(DMEP)		
		Di N Hexyl Phthalate(Dnhp)		
		Di Un Decylphthalate(DUP)		
		Diheptyl Phthalate		
		Diisopentylphthalate(DIPP)		
		Di N Pentylphthalate(DNPP)		
		N-Pentyl-Isopentyl Phthalate(Npipp)		10 mg/kg to 30000 mg/kg

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **12 of 23**

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	Textile And Textile Accessories	Total Lead Content In Substrate For Metal Children's Products Including Children's Metal Jewellery	ASTM E1645: 2001 ASTM E1613: 2012 CPSC-CH-E1001-08.3 November 15, 2012 Health Canada Method C-02.4: 2011	10 mg/kg to 30000 mg/kg
		Total Lead Content In Substrate For Non Metal Children's Products Including Children's Metal Jewellery	ASTM E1645: 2001 ASTM E1613: 2012 CPSC-CH-E1002-08.3 November 15, 2012 Health Canada Method C-02.3: 2011	10 mg/kg to 30000 mg/kg
		Total Lead Content In Paint And Other Similar Surface Coatings Including Children's Metal Jeweller	ASTM E1645: 2001 ASTM E1613: 2012 CPSC-CH-E1003-09.1 February 25, 2011 Health Canada Method C-02.2: 2011	10 mg/kg to 30000 mg/kg
		Cadmium Extractability From Children's Metal Jewellery	CPSC-CH-E1004-11 February 03, 2011	0.1 mg/kg to 500 mg/kg
		Determination Of Chlorinated Organic Carriers 2-Chlorotoluene 3-Chlorotoluene 4-Chlorotoluene 2,3-Dichlorotoluene 2,4-Dichlorotoluene	DIN 54232: 2010	

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Last Amended on **18.10.2016** **Page** **13 of 23**

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	Textile And Textile Accessories	2,5-Dichlorotoluene 2,6-Dichlorotoluene 3,4-Dichlorotoluene 2,3,6-Trichlorotoluene 2,4,5-Trichlorotoluene Pentachlorotoluene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,3,5-Trichlorobenzene 1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene Pentachlorobenzene Hexachlorobenzene		
		Determination Of Dimethyl Fumarate In Textiles	CEN ISO/TS 16186: 2012, EEC Directive 2009/251/EC: 2009	0.1 mg/kg to 200 mg/kg
		Determination Of Lead	ASTM E 1613: 2012	1 mg/kg to 10000 mg/kg
		Determination Of Total Lead Content Of Dried Paint Samples By Hot Plate	ASTM E 1645: 2001	1 mg/kg to 10000 mg/kg
		Determination Of Cadmium Wet Decomposition Methods For Plastics	EN 1122: 2001	1 mg/kg to 10000 mg/kg

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Last Amended on **18.10.2016** **Page** **14 of 23**

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	Textile And Textile Accessories	Determination Of Dimethyl Formamide (DMFA)	CEN/ISO/TS/16189: 2013	1 mg/kg to 10000 mg/kg
II.	LEATHER			
1.	Leathers & Leathers Accessories	Determination Of Heavy Metals Pb, Cd, Sb, Ba, Cr, Se	EN 71 (Part 3): 2013 Amd 1: 2014 ASTME1613: (2012) BS EN ISO 17072-1: 2011 EN 71 (Part 3): 2013 Amd 1: 2014 With reference to (PDCR 13695-1: 2000 PDCR 13695-2: 2004 BS EN ISO 17072-2: 2011 ASTM F963: 2011)	0.1 mg/kg to 1000 mg/kg
		Hg	BS EN ISO 17072-2: 2011 ASTM F963: 2011)	0.2 mg/kg to 1000 mg/kg
		Determination Of pH Value	BSEN ISO 4045: 2008 ASTM D2810: 2013	1 to 14
		Determination Of Formaldehyde	ISO 17226-1: 2008 ISO 17226-2: 2008 ISO 17226-3: 2011	5 mg/kg to 500 mg/kg

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **15 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Leathers & Leathers Accessories	Determination Of Azo Dye In Leather 1. 4-Aminodiphenyl/Xenylamine/Biphenyl-4-Ylamine 2. Benzidine 3. 4-Chlor-O-Toluidine 4. 2-Naphthylamine 5. O-Aminoazotoluene/4-O-Tolylazo-O-Toluidine/4-Amino-2',3-Di Methylazobenzene 6. 2-Amino-4-Nitrotoluol/5-Nitro-O-Toluidine 7. P-Chloranilin/4-Chloroaniline 8. 2,4-Diaminoanisole/4-Methoxy-M-Phenylenediamine 9. 4,4'-Diaminodiphenylmethane/4,4-Methylenedianiline 10. 3,3'-Dichlorobenzidine/3,3'dichlorobiphenyl-4,4'-Ylenediamine 11. 3,3'-Dimethoxybenzidine/O-Dianisidine 12. 3,3'-Dimethylbenzidine/4,4'-Bi-O-Toluidine 13. 3,3'-Dimethyl-4,4'-Diaminodiphenylmethane/4,4-Methylenedi-O-Toluidine 14. P-Cresidin/6-Methoxy-M-Toluidine	35 LMBG 82.02-3: 1998 ISO 17234-1: 2010 BSEN ISO 17234-1: 2010 BSEN ISO 17234-2: 2011 BSEN 14362-3: 2012	5 mg/kg to 100 mg/kg

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Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **16 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Leathers & Leathers Accessories	15. 4,4'-Methylen-Bis-(2-Chloro-Aniline)/2,2'-Dichloro-4,4'methyl Ene-Dianiline 16. 4,4'-Oxydianiline 17. 4,4'-Thiodianiline 18. O-Toluidine/2-Aminotoluene 19. 2,4-Toluyldiamine/4-Methyl-M-Phenylenediamine 20. 2,4,5-Trimethylaniline 21. 4-Aminoazobenzene 22. O-Anisidine/ 2-Methoxyaniline 23. 2,4-Xylidine 24. 2,6-Xylidine		
		Determination Of PCP / Tecp	DIN 53313: 1996	0.05 mg/kg to 100 mg/kg
		Determination Of PCP	ISO 17070: 2015	0.05 mg/kg to 100 mg/kg
		Determination Of PCP / Tecp / TCP / OPP	LMBG 82.02-08: 2001	0.05 mg/kg to 100 mg/kg
		Determination Of Chrome VI (Leather)	DIN 53314: 1996 ISO 17075: 2007	2 mg/kg to 100 mg/kg
		Total Lead Content In Substrate For Metal Children's Products Including Children's Metal Jewellery	ASTM E1645: 2001 ASTM E1613: 2012 CPSC-CH-E1001-08.3 November 15, 2012 Health Canada Method C-02.4: 2011	10 mg/kg to 30000 mg/kg

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Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **17 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Leathers & Leathers Accessories	Total Lead Content In Substrate For Non Metal Children's Products Including Children's Metal Jewellery	ASTM E1645: 2001 ASTM E1613: 2012 CPSC-CH-E1002-08.3 November 15, 2012 Health Canada Method C-02.3: 2011	10 mg/kg to 30000 mg/kg
		Cadmium Extractability From Children's Metal Jewellery	CPSC-CH-E1004-11 February 03, 2011	10 mg/kg to 30000 mg/kg
		Determination Of Dimethyl Formamide (DMFA)	CEN/ISO/TS/16189: 2013	1 mg/kg to 1000 mg/kg
		Colour Fastness To Crocking	AATCC 8: 2013	Grey Scale Qualitative (Grade 1 to Grade 5)

III. WATER

1. Drinking Water	Colour	APHA (22 nd Edition) 2120 B: 2012	1Hazen Units to 50 Hazen Units
	pH	APHA (22 nd Edition) 4500-H+: 2012	0 to 14
	Alkalinity	APHA (22 nd Edition) 2320 B: 2012	10 mg/L to 1000 mg/L
	Total Hardness	APHA (22 nd Edition) 2340 C: 2012	10 mg/L to 1000 mg/L

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Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **18 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Drinking Water	Turbidity	APHA (22 nd Edition) 2130 B: 2012	1 NTU to 100 NTU
		Total Dissolved Solids	APHA (22 nd Edition) 2540 C: 2012	10 mg/L to 2000 mg/L
		Chlorides	APHA (22 nd Edition) 4500 Cl- B: 2012	10 mg/L to 1000 mg/L
		Calcium	APHA (22 nd Edition) 3500 Ca B: 2012	10 mg/L to 1000 mg/L
		Magnesium	APHA (22 nd Edition) 3500 Mg B: 2012	10 mg/L to 1000 mg/L
		Chromium	EPA method 200.9, May1994	5 µg/L to 100 µg/L
		Barium	EPA method 200.9, May1994	10 µg/L to 100 µg/L
		Copper	EPA method 200.9, May1994	5 µg/L to 100 µg/L
		Mercury	EPA method 245.1, May1994	1 µg/L to 100 µg/L
		Cadmium	EPA method 200.9, May1994	0.4 µg/L to 40 µg/L
		Selenium	EPA method 200.9, May1994	5 µg/L to 50 µg/L
		Arsenic	EPA method 200.9, May1994	2 µg/L to 100 µg/L
		Iron	EPA method 200.9, May1994	10 µg/L to 100 µg/L

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Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **19 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Drinking Water	Lead	EPA method 200.9, May1994	2 µg/L to 100 µg/L
		Beryllium	EPA method 200.9, May1994	0.4 µg/L to 50 µg/L
		Thallium	EPA method 200.9, May1994	5 µg/L to 100 µg/L
		Antimony	EPA method 200.9, May1994	5 µg/L to 100 µg/L
		Semi Volatile Organics (Base Neutral Acid Compounds)	EPA method 625	
		Phenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2-Chlorophenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2-Methylphenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		4-Methylphenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2-Nitrophenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2,4-Dimethylphenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2,4Dichlorophenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		4-Chloro-3methylphenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		4-Tert Butylphenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2,4,6-Trichlorophenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L

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Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **20 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Drinking Water	2,4-Dinitrophenol	EPA method 625, Dec 2001	2 µg/L to 30 µg/L
		4-Nitrophenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2-Methyl 4,6-Dinitrophenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2,6-Ditbutyl4methoxyl Phenol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Pentachlorophenol	EPA method 625, Dec 2001	2 µg/L to 30 µg/L
		Acetophenone	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		N-Nitroso-Di-N-Propylamine (µg/l)	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2-Phenyl-2-Propanol	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Isophorone	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Naphthalene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Benzothiazole	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		N-Nitrosodi-N-Butylamine	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		2-Methylnaphthalene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Dimethylphthalate	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Acenaphthylene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L

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Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **21 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Drinking Water	Acenaphthene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Fluorene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Diethylphthalate	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Diphenylamine	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Phenanthrene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Anthracene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Phenylsulfone (µg/l)	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Dinbutylphthalate	EPA method 625, Dec 2001	2.0 µg/L to 30 µg/L
		Fluoranthene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Pyrene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Butylbenzylphthalate	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Di(2-Ethylhexyl)Adipate	EPA method 625, Dec 2001	2.0 µg/L to 30 µg/L
		Benzo(A)Anthracene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Chrysene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		3,3'Dichlorobenzidine	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Di(2-Ethylhexyl)Phthalate	EPA method 625, Dec 2001	2.0 µg/L to 30 µg/L

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Discipline **Chemical Testing** **Issue Date** **05.08.2016**

Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **22 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Drinking Water	Dinooctylphthalate	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Benzo(B)Fluoranthene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Benzo(K)Fluoranthene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Benzo(A)Pyrene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Indeno(1,2,3-Cd)Pyrene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Dibenzo(A,H)Anthracene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Benzo(Ghi)Perylene	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Quinoline	EPA method 625, Dec 2001	0.5 µg/L to 30 µg/L
		Caprolactam	EPA method 625, Dec 2001	10.0 µg/L to 50 µg/L
		2,4-Dimethylquinoline	EPA method 625, Dec 2001	5.0 µg/L to 50 µg/L
		2,6-Dimethylquinoline	EPA method 625, Dec 2001	5.0 µg/L to 50 µg/L
		1,2-Dihydro 2,2,4-Trimethyl Quinoline	EPA method 625, Dec 2001	5.0 µg/L to 50 µg/L
		2,4,6-Trimethylquinoline	EPA method 625, Dec 2001	5.0 µg/L to 50 µg/L
		2,3,4-Trimethylquinoline	EPA method 625, Dec 2001	5.0 µg/L to 50 µg/L
		Bisphenol A	EPA method 625, Dec 2001	10.0 µg/L to 50 µg/L

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Certificate Number **T-2215** **Valid Until** **04.08.2018**

Last Amended on **18.10.2016** **Page** **23 of 23**

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Drinking Water	Bisphenol A Propoxylate	EPA method 625, Dec 2001	10.0 µg/L to 50 µg/L
IV. MISCELLANEOUS				
1.	Fluorescent Lamps	Mercury Content In Cfl	IS 15906: 2010 IEC 62554: 2011, Clause. 5.4.3 & 5.5.2	0.05 mg/Lamp to 100 mg/Lamp
-X-X-X-X-X-X-X-X-X-X-X-X-				