



ACCREDITATION CERTIFICATE

Issued under the authority of Bangladesh Accreditation Act, 2006
by Bangladesh Accreditation Board (BAB), Ministry of Industries to

Bureau Veritas Consumer Products Services (CTG) Ltd.

**IIUC Tower (2nd Floor), Holding # 1700/A, Plot #9, Agrabad C/A
Sk. Mujib Road, Chattogram, Bangladesh**

This is to certify that this

Testing Laboratory

is accredited in accordance with the international standard

ISO/IEC 17025:2005

in respect of the associated scope, subject to the terms and
conditions governing the relevant conformity assessment
body (CAB) accreditation.

Certificate Number : 01.016.19
Accreditation Date : 15 April 2019
Date of Issuance : 15 April 2019
Date of Expiration : 14 April 2022



Md. Monwarul Islam
Director General

This certificate must be returned on request; reproduction must follow BAB guidelines. For the specific scopes to which this accreditation applies, please refer to the Directory of CABs at BAB website.

SCOPE OF ACCREDITATION

(For Testing Laboratory)

CAB Name & Address:	Bureau Veritas Consumer Products Services (CTG) Ltd. IIUC Tower (2nd Floor), Holding # 1700/A, Plot #9, Agrabad C/A, Sk. Mujib Road, Chattogram, Bangladesh.		
Accreditation Standard:	ISO/IEC 17025:2005	Accreditation Date:	15 April 2019
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S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
Field: Mechanical & Chemical Testing				
01.	Textile Materials	Mass per unit area (weight) of fabric	ASTM D3776 – 09a (Reapproved 2017) (Option C), ISO 3801, BS EN ISO 12127	20 GSM to 1000 GSM
02.	Textile Materials	Fabric count of woven fabric	ASTM D3775 –17	100 Threads per dm to 1000 Threads per dm (25TPI to 250 TPI)
03.	Textile Materials	Maximum force & Elongation using strip method	BS EN ISO 13934: (Part 1): 2013	2 kg to 450 kg (20 N to 4500 N)
04.	Textile Materials	Max force & Elongation using grab method	BS EN ISO 13934: (Part 2): 2014 ASTM D 5034-09 (2017)	2 kg to 450 kg (20 N to 4500 N)
05.	Textile Materials	Determination of maximum force to seam rupture using the grab method	ISO 13935-2:2014	2 kg to 450 kg (20 N to 4500 N)
06.	Textile Materials	Failure in seam of woven fabric	ASTM D 1683 :M-11a-2018	1Kg to 450 Kg (10N to 4500N)
07.	Textile Materials	Resistance to Slippage of Yarns in woven fabric using a standard seam	ASTM D434 -1995	4 lbf to 992 lbf (20 N to 4500 N)
08.	Textile Materials	Slippage Resistance of Yarns in woven fabrics: Seam Opening Method	BS EN ISO 13936-1: 2004	2 kg to 450 kg (20 N to 4500 N)
09.	Textile Materials	Resistance to unsnapping of snap fasteners	ASTM:D4846: 96(2016)	4 lbf to 992 lbf (20 N to 4500 N)
10.	Textile Materials	Tearing Strength of fabrics by falling Pendulum Type (Elmendorf Apparatus)	ASTM: D1424: 09 (2013) BS EN ISO 13937-1: 2000	2 N to 128 N (200 g to 12800 g)
11.	Textile Materials	Tearing Strength of fabrics by tongue (single rip method)	ASTM D2261 : 2017 ISO 13937 -2 : 2000	1Kg to 450 Kg (10N to 4500N)
12.	Textile Materials	Bursting Strength of Textile Fabrics-Diaphragm Bursting Strength Tester Method	ASTM D3786/ D3786M:18 ISO 13938-1:1999	275 kPa to 1380 kPa (10 psi to 200 psi)
13.	Textile Materials	Bursting properties of fabrics -- Part 2: Pneumatic method for determination of bursting strength and bursting distension	ISO 13938-2:1999	125kpa to 620kpa (20psi to 90psi)
14.	Textile Materials	Pilling Resistance and other related surface changes of textile fabrics (Random Tumble Pilling Tester)	ASTM D3512/ D3512 M-16	Grade 1 to 5
15.	Textile Materials	Fabric Propensity to surface Fuzzing and to Pilling. Part-1: Pilling Box Method	BS EN ISO 12945-1:2001	Grade 1 to 5


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16.	Textile Materials	Fabric Propensity to surface Fuzzing and to Pilling. Part-2: Modified Martindale Method	BS EN ISO 12945-2: 2000	Grade 1 to 5
17.	Textile Materials	Abrasion Resistance of fabrics by the Martindale Method Part-2: Specimen Breakdown	BS EN ISO 12947-2:2016	Up to 999999 rubs
18.	Textile Materials	Abrasion Resistance of fabrics by the Martindale Method. Part-3: Determination of Mass Loss	BS EN ISO 12947-3:1999	Up to 30%
19.	Textile Materials	Stretch and Recovery(Knit) Stretch and Recovery(Woven)	ASTM D2594 : 2004 (Reapproved 2016) ASTM D3107 : 2007 (Reapproved 2015)	0 to 100 % 0 to 100 %
20.	Textile Materials	Flammability of clothing textiles	16 CFR Part 1610: 2008	Qualitative 1 s to 60 s
21.	Toys and similar product/ Leather and Leather product	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 1501:2012	Qualitative
22.	Toys and similar product/ Leather and Leather product	Sharp point in toys and other articles intended for use by children under 8 years of age.	16 CFR 1500.48: 2012	Qualitative
23.	Toys and similar product/ Leather and Leather product	Sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age.	16 CFR 1500.49: 2012	Qualitative
24.	Toys and similar product	Small Parts Torque Test	ASTM F 963-17 (Section 8.8) 16 CFR 1500.51-53:2012	Qualitative
25.	Textiles Garment Accessories	Attachment Strength in Button / Small parts	CPSD-SL-31023-MTHD	Qualitative
26.	Textile Materials	Test Method for Holding Strength of prong Ring attached Snap Fasteners	ASTM: D7142: 05(2016)	3 kg to 27 kg (30 N to 270 N)
27.	Textile Materials	Button Impact Test	ASTM:D 5171:15	Qualitative
28.	Textile and Textile Materials	Color Fastness to Laundering – Home & Commercial : Accelerated, Modified 2A Cold (27°C), 2A Warm (49°C)	AATCC – 61: 2013, ISO 105 C06, C08, C09, CAN/CGSB 4.2 NO 19.1.2004	Grade 1 to 5
29.	Textile and Textile Materials	Colour Fastness to Perspiration	BS EN ISO 105 - E04: 2013 AATCC-15:2013	Grade 1 to 5
30.	Textile and Textile Materials	Colour Fastness to Water	BS EN ISO 105 - E01: 2013 AATCC –107: 2013	Grade 1 to 5
31.	Textile and Textile Materials	Colour Fastness to Sea Water	BS EN ISO 105 - E02: 2013 AATCC-106: 2013	Grade 1 to 5
32.	Textile and Textile Materials	Fiber Analysis: Quantitative	AATCC – 20A: 2017	Up to 100%
33.	Textile and Textile Materials	Fiber Analysis: Qualitative	AATCC – 20: 2013	Qualitative
34.	Textile and Textile Materials	Soil Release : Oily Stain Release Method	AATCC 130:2015	Qualitative


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S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
35.	Textile and Textile Materials	Color Fastness to Dry-Cleaning	ISO 105 D01: 2010 AATCC 132: 2013	Grade 1 to 5
36.	Textile and Textile Materials	Color Fastness to Water: Chlorinated Pool	ISO 105 - E03: 2010 AATCC 162: 2011	Grade 1 to 5
37.	Textile and Textile Materials	Dimensional Changes to Automatic Home Laundering of Woven & Knit Fabrics	AATCC 135: 2018	(-) 50 % to (+) 50 %
38.	Textile and Textile Materials	Dimensional Changes to Automatic Home Laundering of Garments	AATCC 150: 2018	(-) 50 % to (+) 50 %
39.	Textile and Textile Materials	Skewness change in fabric and garment twist resulting from automatic Home laundering	AATCC 179: 2017	(-) 30 % to (+) 30 %
40.	Textile and Textile Materials	Dimensional Change in Laundering	BS EN ISO 6330: 2012 BS EN ISO 25077: 2007 BS EN ISO 3759:2011 BS EN ISO 263	(-) 50 % to (+) 50 %
41.	Textile and Textile Materials	Colour Fastness to Rubbing	BS EN ISO 105X12 : 2016 AATCC 8 : 2016	Grade 1 to 5
42.	Textile and Textile Materials	Water Repellency: Spray Test	AATCC 22: 2017	Grade 1 to 5
43.	Textile and Textile Materials	Water Resistance: Rain Test	AATCC 35-2013	Weight Water Pickup: Up to 100 gm
44.	Textile and Textile Materials	Color Fastness to Burnt Gas Fume	ISO 105-G02:1993 AATCC 23: 2015	Grade 1 to 5
45.	Textile and Textile Materials	Colorfastness to Ozone in the Atmosphere Under Low Humidities	ISO 105-G03:1993 AATCC 109:2016	Grade 1 to 5
46.	Textile and Textile Materials	Colour fastness to Assessment of The Potential To Phenolic Yellowing of Materials	BS EN ISO 105-X18-2007	Grade 1 to 5
47.	Textile and Textile Materials	Colour Fastness to Saliva and perspiration	DIN 53160: 2010 35 LMGB 82.10 GB/T 18886	Grade 1 to 5
48.	Textile and Textile Materials	Color fastness to bleaching hypochlorite	BS EN ISO 105-N01:1993	Grade 1 to 5
49.	Textile and Textile Materials	Dye Transfer in Storage; Fabric-to- Fabric	AATCC 163-2013	Grade 1 to 5
50.	Textile and Textile Materials	Colour fastness to hot pressing	ISO 105-X11:1994 AATCC 133 : 2013	Grade 1 to 5
51.	Textile and Textile Materials	Determination of resistance to surface wetting (spray test)	ISO 4920:2012	Grade 1.0 to 5.0
52.	Textile and Textile Materials	Standard Test Method for Bow & Skew in Woven & Knitted Fabrics	ASTM D3882 - 08(2016)e1	(-) 30 % to (+) 30 %
53.	Textile and Textile Materials	Smoothness Appearance of Fabrics after Repeated Home Laundering	AATCC 124:2014	Grade 1.0 to 5.0
54.	Textile and Textile Materials	Appearance of Apparel & other Textile End Products after Repeated Home Laundering	AATCC 143:2014	Grade 1.0 to 5.0
55.	Textile and Textile Materials	Smoothness of Seams in Fabrics after Repeated Home Laundering	AATCC 88B:2014	Grade 1.0 to 5.0
56.	Textile and Textile	Retention of Creases in Fabrics after	AATCC 88C:2014	Grade 1.0 to 5.0


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S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
	Materials	Repeated Home Laundering		
57.	Textile and Textile Materials	Quantitative Chemical Analysis	ISO 1833 (PART 1 -21, 24)	Up to 1%
58.	Textile and Textile Materials	Determination of number of threads per unit length	ISO 7211-2:1984	100 to 1000 threads/dm (25 to 250) TPI
59.	Textile and Textile Materials	CF to Light	AATCC 16.3-2014	Grade 1.0 to 5.0
60.	Textile and Textile Materials	CF to Light and Perspiration	AATCC 125-2013	Grade 1.0 to 5.0
61.	Textile and Textile Materials	Free and hydrolyzed Formaldehyde	ISO 14184-Part 1: 2011; GB/T 2912-1:2009; JIS 1041 A & B :2011 as per Japanese law 112:2015	2 mg/kg to 10000 mg/kg
62.	Textile and Textile Materials	Released Formaldehyde	ISO 14184-2: 2011; GB/T 2912-2: 2009; AATCC 112:2014	1 mg/kg to 10000 mg/kg
63.	Textile and Textile Materials	pH Value	EN ISO 3071:2006; GB/T 7573: 2009; AATCC TM 81:2016;	1 to 14
64.	Textile and Textile Materials	Finishes in Textiles: Identification	AATCC 94-2017	Qualitative
65.	Leather and Leather Products	Chromium (VI) Content	DIN 53314 DIN EN ISO 17075-1:2017 DIN EN ISO 17075-2:2017	0.3 mg/kg to 5000 mg/kg
66.	Paint & surface coating materials	Total Lead content in surface coating	16 C.F.R 1303.2 CPSC-CH-E1003-09.1: 2011; ASTM E 1645; ASTM F963-11; CPSIA-2008-Sec.101; ASTM E 1613-12; EN 16711-1:2015	1 mg/kg to 50000 mg/kg
67.	Metal	Total Lead in Children Metal Products (Including Children Metal Jewelry)	CPSC-CH-E1001-08.3:2012; ASTM F963:2017;	10g/kg to 50000 mg/kg
68.	Plastic, polymers, other non-siliceous materials	Total lead in non-metal children products under CPSIA & ASTM F963	CPSC-CHE1002-08.3-2012; ASTM F963-17; CPSIA-2008 Section 101	10 mg/kg to 50000 mg/kg
69.	1. Plastic & polymer material 2. Wet paint and surface coating material	Total Cadmium content (Including Wet decomposition & Surface coating)	EN 1122:2001; EC 1907-2006 (CPSD-AN-00004-MTHD-2015)	1 mg/kg to 50000 mg/kg
70.	1. Textile and Textile Materials 2. Synthetic & polymer	Certain aromatic amines derived from azo colorants: 4-Aminodiphenyl Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-nitro-o-toluidine	EN 14362-1 2017, EN 14362-3:2017, GB/T 17592-2011, GB/T 23344-2009.	2 mg/kg to 20000 mg/kg


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S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
		(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-chloroaniline) 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine 4-Methyl-m-phenylenediamine (2,4-Toluenediamine) 2,4,5-Trimethylaniline o-Anisidine 2,4-Xylidine 2,6-Xylidine 4-Aminoazobenzene (p-Aminoazobenzene)		
		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-tolidine) 4,4'-Methylenedi-o-toluidine (3,3'-Dimethyl- 4,4'-diaminodiphenylmethane) p-Cresidine		
71.	Leather and Leather Products	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	ISO 17234-1: 2015; ISO 17234-2: 2011;	2 mg/kg to 20000 mg/kg


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		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 2,4-Xylidine 2,6-Xylidine 4-Aminoazobenzene (p-Aminoazobenzene)		
72.	Print & Pigments Plastic & polymer	Determination of Phthalates Di-methyl Phthalate(DMP); Di-ethyl Phthalate(DEP); Di-n-propyl Phthalate(DPRP); Di-isobutyl Phthalate(DIBP); di-iso-pentyl phthalate (DiPP); n-pentyl iso-pentyl phthalate (PiPP); di-n-pentyl phthalate (DnPP); Di-cyclohexyl phthalate(DCHP); butyl benzyl phthalate (BBP); di-n-hexyl phthalate (DHP); di(ethylhexyl) phthalate (DEHP); di-n-octyl phthalate (DnOP); dinonyl phthalate (DNP); diisooctyl phthalate (DIOP); di-isononyl phthalate (DINP); di-iso-decyl phthalate (DIDP); Di-methoxy-ethyl Phthalate (DMEP); butyl octyl phthalate (BOP); 1,2-benzenedicarboxylic acid, di-C6-8- branched alkyl esters, C7-rich (DIHP); diundecyl phthalate (DUP); 1,2-benzenedicarboxylic acid, di-C7- 11 branched and linear alkyl esters (DHNUP); 1,2-benzenedicarboxylic acid, dipentylester, branched and linear (DPP);	CPSC-CH-C1001-09.4:2018; EN ISO 14389:2014; CPSD-AN-00095-MTHD -2018; CPSD-AN-00143-MTHD-2018;	10 mg/kg to 200000 mg/kg
73.	Textile and Textile products	Migration of Heavy metal Arsenic (As), Barium (Ba), Cadmium (Cd), Chromium (Cr), Lead (Pb), Mercury (Hg), Selenium (Se), Antimony (Sb)	EN 71-3:1994/2013; ISO 8124-3: 2010 Amendment 2:2018; ASTM F963-11; CNS 4797, AS/NZS 8124.3, ASTM F963, AS/NZS 2172, CNS 15493; CPSD-AN-00003-MTHD-2018	2.5 mg/kg to 10000 mg/kg
74.	Metal	Nickel Spot Test	PD CR 12471:2002 CPSD-AN-00013-MTHD-2015	Qualitative
75.	Paint & Coating	Total heavy metal content by	CPSD-AN-00164-MTHD-2018	0.05 mg/kg to 1000


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		Microwave assisted acid digestion method (As, Ba, Cd, Cr, Hg, Pb, Sb, Se)	(Based on USEPA 3051A (Modified), USEPA 3052 (Modified), ASTM E1645-01)	mg/kg
76.	Plastic & polymers	Total heavy metal content by Microwave assisted acid digestion method (As, Ba, Cd, Cr, Hg, Pb, Sb, Se)	CPSD-AN-00164-MTHD-2018 (Based on USEPA 3051A (Modified), USEPA 3052 (Modified), ASTM E1645-01)	0.05 mg/kg to 1000 mg/kg
77.	PVC materials	PVC Identification (Qualitative)	CPSD-AN-00023-MTHD-2013 (Beilstein & FTIR)	Qualitative
78.	Textile & Accessories	Determination of Dimethyl Formamide (DMFa) content	CPSD-AN-00153-MTHD-2014; ISO/TS 16189:2013	0.5 mg/kg -10,000 mg/kg
79.	Textile & Accessories	Determination of Chlorophenols 2,3,4,5-Tetrachlorophenol 2,3,4,6-Tetrachlorophenol 2,3,5,6-Tetrachlorophenol 2,4,6-Trichlorophenol 2,3,6-Trichlorophenol 2,4,5-Trichlorophenol 3,4,5-Trichlorophenol 2,3,4-Trichlorophenol 2,3,5-Trichlorophenol Pentachlorophenol o-phenylphenol (OPP)	CPSD-AN-00094-MTHD-2018	50 ug/kg - 50,000 ug/kg
80.	Metal	Estimation of Nickel Release	CPSD-AN-0542 MTHD-2016; CPSD-AN-00014-MTHD-2018; (BS EN 1811: 2011 + A1: 2015); EN 12472: 2005 + A1:2009	0.19 -0.49 cm2/week
81.	Textile and Textile Materials	Determining Odour	CPSD-AN-000283-MTHD-2013 GB 18401-2016	Sensory
82.	Textile and Textile Materials	Formaldehyde by spot test	CPSD-AN-000018-MTHD-2015	Qualitative
83.	Leather	Free and released Formaldehyde	ISO/DIS 17226:2018 part 1 & part 2	2 mg/Kg - 10000 mg/Kg
84.	Packaging Material	Total heavy metal content (Pb, Cd, Cr and Hg)	CPSD-AN-00065-MTHD-2014	0.05 mg/Kg - 1000 mg/Kg
85.	Metal	Lead in metals and metal alloys	CPSC 16 CFR 1500.17; EN 16711-1:2015	0.05 mg/Kg - 1000 mg/Kg

END



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