



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 (Bangladesh) Ltd.

**Plot # 130, Dhaka Export Processing Zone Extension Area
Ganakbari, Savar, Dhaka, Bangladesh.**

This is to certify that this

Testing Laboratory

is accredited in accordance with the international standard

ISO/IEC 17025:2017

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

Certificate Number : 01.011.14
Accreditation Date : 18 March 2014
Date of Issuance : 10 July 2024
Date of Expiration : 17 March 2027




Md. Anwarul Alam
Director General

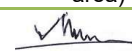
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SCOPE OF ACCREDITATION

(For Testing Laboratory)

CAB Name & Address: Bureau Veritas Consumer Products Services (Bangladesh) Ltd.
Plot# 130, DEPZ Extension Area, Ganakbari, Savar, Dhaka, Bangladesh.
Accreditation Standard: ISO/IEC 17025:2017 **Accreditation Date:** March 18, 2014
Certificate Number: 01.011.14 **Issued on:** July 10, 2024
Last Amended on: 12 Jan 2026 **Valid until:** March 17, 2027
Amendment no: 01

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				
1	Textile and accessories	Fibre Analysis	ISO 1833 Part 1: 2020 ISO 1833 Part 2: 2020 ISO 1833 Part 3: 2019 ISO 1833 Part 4: 2017 ISO 1833 Part 5: 2006 ISO 1833 Part 6: 2018 ISO 1833 Part 7: 2017 ISO 1833 Part 8: 2006 ISO 1833 Part 9: 2019 ISO 1833 Part 10: 2019 ISO 1833 Part 11: 2017 ISO 1833 Part 12: 2019 ISO 1833 Part 13: 2019 ISO 1833 Part 14: 2019 ISO 1833 Part 15: 2019 ISO 1833 Part 16: 2019 ISO 1833 Part 17: 2019 ISO 1833 Part 18: 2020 ISO 1833 Part 19: 2006 ISO 1833 Part 20: 2018 ISO 1833 Part 21: 2019 ISO 1833 Part 24: 2020 ISO 1833 Part 25: 2020 ISO 1833 Part 26: 2020	1 – 100%
2	Textile and accessories	Flammability Children's night wear	AS/NZ 1249-2014	1 - 90 sec
3	Textile and accessories	Determination of the elasticity of fabrics – (Strip tests)	ISO 20932-1: 2018	0 – 100%
4	Textile, Accessories, Toys and similar product	Standard Consumer Safety Specification for Toy safety Section:4.6 - Small Objects; Section:4.7 - Accessible Edges; Section: 4.9 - Accessible Points; Section: 8.8 - Torque Tests for Removal of Components; Section: 8.9 - Tension Test for Removal of Components	ASTM F963-17	0-30 kgf
5	Textile	CF to bleeding-	HM -TM CF-02 -2014	Grade 1 to 5
6	Textile	Glitter fall off test	HM TM SA-03-2023	Grade 1 to 4
7	Apparel & Textile Materials	Air Permeability	ISO 9237-1995	1-10,000 mm/s (at 20 cm Square test area)


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8	Apparel & Textile Materials	Thermal Resistance	ASTM D1518-14	0.1 to 1.5 K·m ² /W
9	Apparel & Textile Materials	Assessment of appearance change	BSEN ISO 12947-4-2025	Grade 1 to 5.
10	Apparel & Textile Materials	Determination of dimensional change of fabrics induced by free steam	BS-4323-1979 ISO-3005-1978	± 0-10%
11	Apparel & Textile Materials	Safety of children's clothing cords and drawstrings on children's clothing specifications	BS EN 14682-20146	0-360 mm
12	Textile and accessories	Determination of certain aromatic amines derived from AZO colorants (AZO dyes)	EN 14362-1:2017 (CPSD-AN-00607)	4-2000 mg/kg MDL: 4 mg/kg
13	Textile and accessories	Detection of 4-aminoazobenzene (pAAB) derived from AZO colorants	EN 14362-3:2017 (CPSD-AN-00107)	4-2000 mg/kg MDL: 4 mg/kg
14	Textile and accessories	Nickel Spot/Nickel screening	PD CR 12471:2002 (CPSD-AN_00013 MTHD)	N/A
15	Textile and accessories	Total Cadmium	(EN 14602, EN 1122) CPSD-AN-00004-MTHD, CPSD-AN-00164-MTHD,	MDL: 1.5 mg/kg
16	Textile and accessories	Chlorinated paraffins	EN ISO 18219 (CPSD-AN-00810-MTHD)	MDL:30 mg/kg
17	Textile and accessories	Bisphenols In Plastics, Textiles and leather (BPA, BPS, BPB, 4,4'-BPF, BPAF)	DIN EN ISO 11936 (CPSD-AN-00169)	0.005-2000 mg/kg MDL: 0.005 mg/kg
18	Textile and accessories	Perfluorinated Compounds	EN17681-1 2025 alkaline hydrolysis	MDL 0.1 ug/L (0.002 mg/kg)
19	Waste water & Sludge	Alkylphenol (AP) and Alkylphenol Ethoxylates (APEOs): including all isomers	NP/OP: ISO 18857-2 : 2009 (modified dichloromethane extraction) or ASTM D7065 (GC/MS or LC/MS(-MS)) OPEO/NPEO (n>2): ISO 18254-1: 2016 OPEO/NPEO: ISO18857-2 : 2009 or ASTM D7065(LC/MS; GC/MS or LC/MSMS for n=1,2) Preparation: USEPA 3540/3541 soxhlet USEPA 3550 ultrasonic CPSD-AN-00556 MTHD : 2020	MDL: 1 µg/L (Wastewater) MDL: 0.2 mg/Kg (Sludge)
20	Waste water	Chlorobenzene and Chlorotoluenes	USEPA 8260D, 8270E, Purge and Trap, Head Space	MDL: 0.02 µg/L


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21	Waste water	Chlorophenols	Dichloromethane extraction followed by GC-MS (CPSD-AN_00576 MTHD) USEPA 8270E Solvent extraction, derivatisation with KOH, acetic anhydride followed by GC-MS BS EN 12673-1999 the procedure of solvent extraction and derivatisation are included (CPSD-AN_00578 MTHD)	MDL: 0.1 µg/L
22	Waste water	Organotin Compounds	ISO 17353 Derivatisation with NaB(C ₂ H ₅) GC/MS (CPSD-AN_00575 MTHD)	MDL: 0.01 µg/L
23	Waste water & Sludge	Phthalates (including all other esthers of phthalic acid)	USEPA 8270E, ISO 18856 Dichloromethane extraction GC-MS (CPSD-AN_00571 MTHD)	MDL: 0.5 µg/L (waste water) MDL: 0.05 mg/Kg (Sludge)
24	Waste water	Poly Aromatic Hydrocarbons (PaHs)	US EPA 8270 DIN 38407-39 Solvent extraction GC/MS (CPSD-AN_00576 MTHD)	MDL: 0.1 µg/L
25	Waste water	Volatile Organic Compound (VOCs) chlorinated solvent	ISO 11423-1: 1997 Headspace- GC/MS USEPA 8260 D EPA 8270 EPA 8021B & 5021 ISO 20595, BS EN 12673-1999, HJ 1067 CPSD-AN-00577-MTHD:2020	MDL: 1 µg/L
26	Waste water	Temperature Measurement by thermometer	U. S. EPA170.1/ GB/T 13195 SM 2550 DIN 38 404-4	Range 5-300 deg C
27	Waste water	Total Suspended Solids (TSS)	ISO 11923/ U. S. EPA 160.2/ SM 2540D/ GB/T 11901 (CPSD-AN_00649 MTHD)	Detection Limit: 2.5 mg/L
28	Waste water	Chemical Oxygen Demand (COD)	ISO 6060/ U. S. EPA 410.4/ SM 5220D/ HJ828-2017 ISO 15705 (CPSD-AN-00650-MTHD)	Detection Limit: 10 mg/L
29	Waste water	pH Value	ISO 10523/ U. S. EPA 150.1/ GB/T 6920 SM 4500-H+	Range 1-14


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			(CPSD-AN_00651 MTHD)	
30	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	2;1;1 m-1
31	Waste water	Biochemical Oxygen Demand (BOD5)	ISO 5815-1 & -2/ DIN EN 1899- 1/ U. S. EPA 405.1/ SM 5210-B/ HJ 505	MDL: 1 mg/L
32	Waste water	Total Phosphorus (Total-P)	ISO 17294 ISO 11885/ ISO 6878/ U. S. EPA 365.4/ SM 4500P-J/ GB/T 11893	MDL: 0.1 mg/L
33	Waste water	Oil and Grease	ISO 9377-2/ U. S. EPA 1664/ HJ 637 SM 5520-B/C	MDL: 0.5 mg/L
34	Waste water	Phenol	ISO 6439, SM 5530B, C & D/ HJ 503 CPSD-AN-00855-MTHD: 2019	MDL: 0.001 mg/L
35	Waste water	Foam	Visual	NA
36	Waste water	ANIONS - Sulfite	ISO 10304-3/ U. S. EPA 377.1 SM 4500-SO32-C	MDL: 0.2 mg/L
37	Waste water & Sludge	Heavy Metals Contents	USEPA 200.7. USEPA 200.8. USEPA 6010c. USEPA 6020a, EN ISO 11885 USEPA 200.8. USEPA 6020A USEPA 6020B USEPA 3015A USEPA 3051A Preparation: EPA 3050 Analysis: EPA 6010D, or EPA 6020B ISO 17294 EPA 7471 b CPSD -AN-00581-MTHD : 2022	Antimony(Sb) MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Chromium(Cr), MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Cobalt(Co) MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Copper(Cu) MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Nickel(Ni) MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Silver (Ag) MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Zinc(Zn)


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				MDL: 1 µg/L MDL: 4 mg/Kg (Sludge) Arsenic (As) MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Cadmium(Cd) MDL: 10 µg/L MDL: 1 mg/Kg (Sludge) Lead(Pb) MDL: 1 µg/L MDL: 1 mg/Kg (Sludge) Mercury (Hg) MDL: 0.05 µg/L MDL: 0.02 mg/Kg (Sludge) Manganese (Mn) MDL: 0.05 µg/L MDL: 1 mg/Kg (Sludge) Barium (Ba) MDL: 0.3 ug/L 1 mg/Kg (Sludge)
38	Waste water & Sludge	Chromium VI	USEPA 218.6, EN ISO 18412 Preparation: USEPA 3060a Analysis: USEPA 7196 or USEPA 7199 (CPSD-AN-00582-MTHD)	MDL: 1 µg/L MDL: 0.4 mg/Kg (Sludge)
39	Waste water & Sludge	Cyanide	APHA 4500, ISO 5663, ISO 29441(CPSD-AN-00678-MTHD)	Cyanide(CN-) MDL: 10 µg/L MDL: 0.25 mg/Kg (Sludge)


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40	Waste Water	Disperse Dyes (Allergenic) Disperse Blue 102 12222-97-8 Disperse Blue 106 12223-01-7 Disperse Blue 124 61951-51-7 Disperse Blue 26 3860-63-7 Disperse Blue 35 12222-75-2 Disperse Blue 35 56524-77-7 Disperse Blue 7 3179-90-6 Disperse Brown 1 23355-64-8 Disperse Orange 1 2581-69-3 Disperse Orange 3 730-40-5 Disperse Orange 37/59/76 13301-61-6 Disperse Red 1 2872-52-8 Disperse Red 11 2872-48-2 Disperse Red 17 3179-89-3 Disperse Yellow 1 119-15-3 Disperse Yellow 3 2832-40-8 Disperse Yellow 39 12236-29-2 Disperse Yellow 49 54824-37-2 Disperse Yellow 9 6373-73-5	DIN 54231:2022 liquid extraction & LCMS/GCMS analysis CPSD-AN-00799- MTHD : 2022	MDL: 15 ug/L
41	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) ISO18219-2:2021 Method for MCCP with GC-MS(NCI) CPSD-AN-00579-MTHD : 2022	MDL: 0.4 ug/L (SCCP) MDL: 5 ug/L (MCCP)
42	Waste Water	Carcinogenic Dyes: Basic violet 3 with >0.1% of Michler's Ketone 548-62-9 C.I. Acid Red 26 3761-53-3 C.I. Acid Violet 49 1694-09-3 C.I. Basic Blue 26 (with Michler's Ketone > 0.1%) 2580-56-5 C.I. Basic Green 4 (Malachite Green Chloride) 569-64-2 C.I. Basic Green 4 (Malachite Green Oxalate) 2437-29-8 C.I. Basic Green 4 (Malachite Green) 10309-95-2	DIN 54231:2022 Liquid extraction, LC-MS CPSD-AN-00799-MTHD : 2022	MDL: 15 ug/L to 20000 ug/L


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		C.I. Basic Red 9 569-61-9 C.I. Basic Violet 14 632-99-5 C.I. Direct Black 38 1937-37-7 C.I. Direct Blue 6 2602-46-2 C.I. Direct Red 28 573-58-0 C.I. Disperse Blue 1 2475-45-8 C.I. Disperse Blue 3 2475-46-9 Disperse Orange 11 82-28-0		
43	Waste Water	Flame Retardants	USEPA 8270E : 2018, USEPA 527, USEPA 8321B, ISO 22032 : 2006, CPSD-AN-00572-MTHD : 2020	MDL: 0.05 µg/L
44	Ceramic/ ceramic ware	Specific migration/ Leachable Heavy Metal	ISO 6486-1 CPSD-AN-00727-MTHD	Lead(Pb) MDL: 25 µg/L Cadmium(Cd) MDL:25 µg/L
45	Ceramic/ ceramic ware	Leachable Heavy Metal	LEAD AND CADMIUM (EN 1388 FOR EU DIRECTIVE 84/500/EC & LEACHABLE COBALT FOR GERMAN REQUIREMENT) & (LEACHABLE ALUMINIUM, COBALT & ARSENIC FOR FRENCH REQUIREMENT) ASTM C738-94 GB/T 3534-2002, ASTM C927-80, ASTM C895-87, FDA - CPG 7117.06, CPG 7117.07 California Proposition 65 - California Health and Safety Code 25249.5 CPSD-AN-0072-MTHD CPSD-AN-0011-MTHD CPSD-AN-0418-MTHD	Lead(Pb) MDL: 50 µg/L Cadmium(Cd) MDL: 10 µg/L Aluminum (Al) MDL: 2 µg/L Cobalt (Co) MDL: 0.1 µg/L Arsenic (As) MDL: 0.1 µg/L Barium (Ba) MDL: 0.2 µg/L Nickel (Ni) MDL: 0.3 µg/L Chromium (total Cr) MDL: 0.3 µg/L
46	Ceramic/ ceramic ware	Test methods for thermal shock and thermal shock endurance	BS EN 1183:1997	N/A
47	Ceramic/ ceramic ware	Durability to Machine Dishwashing	H&M TM CW:06-2014/EN 12875-1	Up to 65 °C.
48	Ceramic/	Integrity of Handle Attachments (	CERAM PT32-2023	0.014 - 2.1 joules


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	ceramic ware	Handle impact)		
49	Ceramic/ ceramic ware	Water Absorption for Porcelain	BS 5416-1990	0 to 0.4%
50	Ceramic/ ceramic ware	Resistance to Microwave Heating	H&M TM CW:01-2017	Up to 50±2 °C.
51	Ceramic/ ceramic ware	Crazing resistance of ceramics	EN 13258, Method A- 2003	0 -1.0 MPA
52	Glass, ceramic ware and enamel equipment's	Leachable Heavy Metal (Lead,Cadmium)	Japan Specifications and Standards for Food, Food Additives, etc. (1959 MHW Notice No. 370) with Amendments up to 2010 MHLW Notice No. 336 (CPSD-AN-00075-MTHD	Lead(Pb) MDL: 0.05 mg/L Cadmium(Cd) MDL:0.01 mg/L
53	Glass Ware	Leachable Lead and Cadmium for Glass holloware	ISO 7086 and EN 14350 (CPSD-AN-00074-MTHD)	Lead(Pb) MDL: 0.05 mg/L Cadmium(Cd) MDL:0.01 mg/L
54	Ceramic ware, glass ceramic ware and glass dinnerware	Specific migration of Lead and Cadmium	ISO 6486-1, ISO 8391 (CPSD-AN-00727-MTHD)	Lead(Pb) MDL: 0.025 mg/L Cadmium(Cd) MDL:0.01 mg/L
55	Carton	Edgewise compressive strength	TAPPI T839-2024	0.5 to 10.5 kN/m
56	Carton	Drop Testing for Carton	ISTA-1B-2014	0 to 215 cm
57	Carton	Vibration testing for Carton	ISTA-1A-2014	Up to 300 rpm
58	Carton	Box compression test	TAPPI T804-2024	1to 1000Kg
59	Carton	Edge crush test	TAPPI T811-2023	0.5 to 10.5 kN/m


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