



ACCREDITATION CERTIFICATE

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

ITS Labtest Bangladesh Ltd.

Kabirpur, Kabirpur (1349)

Ashulia/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 : 01.060.21
Accreditation Date : 24 March 2021
Date of Issuance : 10 July 2024
Date of Expiration : 23 March 2027



Md. Anwarul Alam
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.

ACCREDITATION SCHEME

(For Testing Laboratory)

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Kabirpur, Kabirpur-1349, Ashulia, Savar, Dhaka, Bangladesh

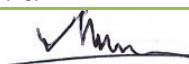
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Amendment no: -

S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
Field: Chemical tests				
01	A. Face Mask, B. Textile	Formaldehyde	ISO 14184-1: 2011	5 to 5000 mg/kg MDL: 0.05 mg/L
02	A. Face Mask B. Textile	Domestic washing and drying/ Dimensional Stability to Washing	ISO 6330: 2021 BS EN ISO 6330:2021 AATCC 150-2018t ISO 5077 : 2007e ISO 3759 : 2011e	- 50% to 50%
03	A. Face Mask B. Textile	Resistance of material to penetration by liquid	EN ISO 6530: 2005	0.1 % – 100%
04	A. Protective Gown; B. Face Mask; C. Textile	pH Value	ISO 3071: 2020	1 to 14
05	A. Protective clothing and Materials	Determination of resistance of protective clothing materials to permeation by liquids (Acid & Alkaline)	ISO 6529: 2013 ASTM F739-20	Breakthrough time: 0- 480 minutes
06	A. Biological evaluation of medical devices; B. Sterile Product	Ethylene oxide sterilization residuals	ISO 10993-7:2008/Amd 1:2019(en)	1-5000 mg/L; MDL: 0.5 mg/L
07	A. Fabric ; B. Garment	Appearance after Wash	ISO 15487- 2018	Qualitative
Field: Mechanical tests				
01	A. Mask- Respirator;	Respiratory protective devices — Filtering half	EN 149:2001+A1:2009 cl - 8.2/ 8.4/ 8.5/ 8.9.1/ 9/	Qualitative


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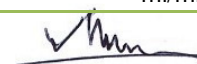
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	B. Mask-protective devices	masks to protect against particles — Requirements, testing, marking. clogging	10/7.17/8.8/8.10 GB 2626 6.11/6.12 BS EN 13274-4: 2019 BS EN 13274-5-2001	
02	A. Mask- Respirator; B. Mask-protective devices; C. Gown	Total inward leakage	EN 149:2001+A1:2009 cl -8.5; GB 2626 cl-6.4; BS EN 13274-1: 2001; ASTM F 3407: 2020; ASTM F 3502-21 (8.3); ISO 13982-2:2004	0.1% - 100%
03	A. Mask- Respirator; B. Mask-protective devices; C. Gown	Penetration of filter material	EN 149:2001+A1:2009 cl - 8.11; GB 2626 cl- 6.3: 2019; TEB-APR-STP-0059-508: 2019; EN 13274-7: 2019 ; ASTM F 3502-21 (8.1)	0.1% - 100%
04	A. Mask- Respirator; B. Mask-protective devices; C. Gown	Carbon dioxide content of the inhalation air/ Dead Space	EN 149:2001+A1:2009 cl - 7.12/8.7; GB 2626 cl-6.9; BS EN 13274-1: 2001	0.1% - 50%
05	A. Mask- Respirator; B. Mask-protective devices; C. Gown	Breathing Performance	EN 149:2001+A1:2009 cl - 7.16/8.9; GB 2626 cl- 6.5 and 6.6; TEB-APR-STP-0007-508: 2019; TEB-APR-STP-0003-508: 2019; EN 13274-3 : 2001; ASTM F 3502-21 (8.2)	0.1Pa – 2000Pa (0-100) mm H ₂ O
06	A. Mask- Respirator; B. Mask-protective devices; C. Gown	Exhalation valve pull	EN 149 8.2 /8.8; GB 2626 6.8	1 N- 4.5 kN
07	A. Mask- Respirator;	Valve Leak Test	TEB-APR-STP-0004-508: 2019	0.1 ml/min -100 ml/min


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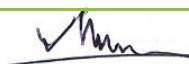
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08	B. Mask-protective devices; C. Gown A. Gown & Drapes- Surgical B. Textile, C. Film	Lint Generation	ISO 9073 part 10: 2003	0.3 µm to 25 µm
09	A. Gown & Drapes- Surgical; B. Textile, C. Film	Evaporative resistance / Thermal Resistance	ASTM F1868 -23 Part: A & B ISO 11092: 2014	0 m ² .Pa /W to 650 m ² .Pa/W; 0 m ² . K/W to 1 m ² . K/W
10	A. Gown & Drapes- Surgical; B. Textile; C. Film	Evaluation of Liquid Penetration/Test Under Hydrostatic Pressure	EN ISO 811: 2018	1 mbar to 2000 mbar
11	A. Gown & Drapes- Surgical; B. Textile; C. Film	Bursting Strength- Dry/Wet	BS EN ISO 13938 –1- [E] (2019) BS EN ISO 13938- 2- 2019	70 kPa to 1240 kPa
12	A. Gown- Protective clothing Type 3,4,6 Paints; B. Textile	Synthetic Blood Penetration Test (for surgical drapes), Level 4	ASTM F1670/ F1670M: 17a; ISO 16603, Level - 3/4/5/6: 2004	Qualitative
13	A. Protective Gown; B. Textile	Flex Cracking Resistance Cycles	EN ISO 7854, method B: 1995	Qualitative


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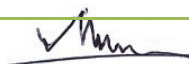
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14	A. Protective Gown; B. Textile	Resistance to penetration by liquids (Jet Spray)	EN ISO 17491-3: 2008" for Type 3 or EN ISO 17491-4: 2008" for Type 4, Type 6	0.1 -200 m ²
15	A. Protective Gown; B. Textile	Respiratory protective devices — Powered filtering devices incorporating a helmet or a hood — Requirements, testing, marking	EN 12941: 1998/A2: 2008	Qualitative
16	A. Protective Gown; B. Textile	Visor: Field of and distortion of vision	EN 14605: 2005/A1: 2009	Qualitative
17	A. Protective Clothing Type 3,4,5,6; B. Protective Gown Type PB 6	Performance Requirements For Whole Suit	EN 13034: 2005/A1: 2009 4.1/ 5.1; BS EN ISO 13688:2013+A11:2021; BS EN14605:2005+ A1:2009 cl-4.3; ISO 13982-1:2004 cl- 4.3	Qualitative
18	A. Gown-Surgical; B. Gown- Protective Gown (Types PB [3] and PB [4]); C. Gown- Protective Gown Type PB 6; D. Gown- Protective clothing Type 3,4,6, Textile	Tensile Strength	ASTM D 5034- 2021 EN ISO 13934-1: 2013 EN 13034: 2005/A1: 2009 EN 29073-3: 1992 BS EN ISO 13934- 2 - 2014 ISO 13934- 2-2014	1 N- 4.5 kN
19	A. Gown-Surgical Gowns; B. Protective Clothing Type 3,4,6;	Seam Strength	ASTM D751-19 ASTM D 1683/ D1683M-22	Up to 10 mm (Seam Slippage) 10 N- 2.0 kN


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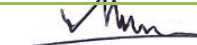
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	C. Protective Gown (Types PB [3] and PB [4]); D. Protective Gown Type PB 6, Textile		EN 14325:2018 EN ISO 13935-2: 2014 EN 13034:2005+A1:2009 cl 4.2 ISO 13935-2- 2014 BS EN ISO 13936-2- 2004	
20	A. Gown-Surgical; B. Gown-Protective; C. Textile	Water Impact Penetration (Level 1, 2,3)	AATCC 42: 2017	0.01 gm to 50 gm
21	A. Gown-Surgical; B. Gown- Protective; C. Textile	Water Hydrostatic Pressure (Level 2, 3)	AATCC 127: 2017 (2018)e	1.0 cm.H ₂ O to 2000 cm.H ₂ O
22	A. Gown- Protective Clothing Type 3,4,6; B. Protective Gown (Types PB [3] and PB [4]); C. Protective Gown Type PB 6, Textile	Abrasion Resistance	ISO 12947-2: 2016 BS EN ISO 12947-2:2016 EN 530: 2010	1-1,00,000 Cycles, Grade 1-5 Wt loss 0.001 g to 10 g
23	A. Gown- Protective Clothing Type 3,4,6; B. Protective Gown (Types PB [3] and PB [4]); C. Protective Gown Type PB 6, Textile	Puncture Resistance	EN 863: 1996	1 N- 4.5 kN
24	A. Gown- Protective Clothing Type 3,4,6;	Trapezoidal Tear Resistance	EN ISO 9073-4: 1997 ASTM D5587-15 (2019) ASTM D5733-99 ISO 13937-2- 2000 BS EN ISO 13937-2- 2000	1 N- 4.5 kN


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	B. Protective Gown (Types PB [3] and PB [4]); C. Protective Gown Type PB 6; D. Gown-Surgical, Textile			
25	A. Mask- Surgical B. Mask- Respiratory protective devices; C. Gown- Protective Clothing Type 3,4,6, Textile	Flammability	16 CFR Part 1610-2008; EN 13274-4 method 3: 2001; EN 149:2001+A1:2009 cl -7.11/ 8.6.	1 to 99 sec
26	A. Mask- Surgical, Textile	Breathability/Differential Pressure	EN 14683 - ANNEX C: 2019; ASTM F2100: 2020	0.1 Pa/cm ² to 200 Pa/cm ²
27	A. Mask- Surgical, Textile	Sub-Micron Particulate Filtration	ASTM F2299/ F2299M - 03 (2017); ISO 21083-1: 2018	0.1 % to 99.99 %
28	A. Mask- Surgical, Textile	Resistance to Penetration by Synthetic Blood	ASTM F 1862/ F1862: 2017; ISO 22609: 2004	Qualitative
29	A. Gloves	Freedom from holes	ASTM D5151-19; BS EN 455-1: 2020	Qualitative
30	A. Gloves	Physical dimension (Length, width, thickness)	BS EN 455-2:2015 cl-4.0; ASTM D6319-19; ASTM D3577-19; ASTM D3578-19; ASTM D3767-03-R2014	0.1-600 mm for length & width 0-10 mm for thickness


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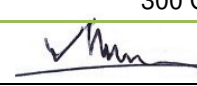
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31	A. Gloves; B. Film	Tensile properties	ASTM D412-16; ASTM D573-04-R2019; BS EN 455-2:2015 cl-5.0	1N-4.5KN
32	A. Gloves	Powder-free gloves/ Powdered gloves	D6124-06-R2017	0.0001-50 gm
33	A. Fabric; B. Garment	Spirality / Torque / Skewness	ISO 16322-1- 2005, 2 & 3- 2021	- 50% to 50%
34	A. Fabric	Threads Per Unit Length (Woven Fabric Construction)	BS EN 1049-PART 2- 1994	0.1 to 10 cm (0.01 to 4 inch)
35	A. Fabric; B. Garment	Fabric Mass Per Unit Area	ISO 3801- 1977 Method 5; BS EN 12127- 1998	20 to 700 gsm
36	A. Fabric; B. Garment	Stretch & Recovery	BS EN ISO 20932- 1:2020+A1:2021	1 to 200 %
37	A. Fabric; B. Garment	Linear Density of yarn removed from the fabric	ISO 7211-5:2020	5 to 100 tex (6 to 120 Ne)

Field: Microbiological Tests

01	A. Mask- Surgical; B. Textile	Bacterial filtration efficiency (BFE)	EN 14683 Annex B: 2019; ASTM F2101: 2019; ASTM F2100: 2020	0.1 % to 99.99 %
02	A. Surgical Gown; B. Surgical Mask; C. Other Products	Microbial Cleanliness	ISO 11737-1: 2018 BS EN 14683: 2019 Annex D	1 CFU/100cm ² to 10000 CFU/100cm ²
03	A. Gown & Drapes- Surgical; B. Protective clothing Type 3,4,6; C. Textile	Microbial penetration – Wet/ Resistance to penetration by infective agents	ISO 22610: 2018	0.1 % to 99.99 %
04	A. Gown & Drapes- Surgical;	Microbial penetration – Dry/ Resistance to penetration by biologically contaminant dust	ISO 22612: 2005	1 CFU/20cm ² to 300 CFU/20cm ²


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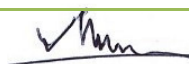
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	B. Protective clothing Type 3,4,6; C. Textile			
05	A. Gown- Protective clothing Type 3,4,6; B. Textile	Resistance to penetration by biologically contaminated aerosols	ISO/DIS 22611: 2003	1-300
06	A. Mask; B. Gown; C. Textile, Plastic & Other Products	Antibacterial Finishes on textile materials	AATCC 100: 2019 JIS 1902:2015 ISO20645-2004 (R2018) ISO 20743-2021 ASTM E2149-20 ISO 22196-2011	0 % to 100 %
07	A. Gown; B. Textile	Resistance of protective clothing materials to penetration by blood-borne pathogens	ISO 16604, Level - 3/4/5/6: 2004; ASTM F 1671: 2013	Qualitative
08	A. Mask; B. Gown; C. Textile, D. Plastic & Other Products	Antimicrobial Finishes on Textile Materials: Parallel Streak	AATCC 147: 2011 (2016e)	Qualitative
09	A. Water & wastewater	Total Aerobic microbial count	APHA 23 rd chapter 9215 A-B; USP 43 NF 38 Chapter 1231	1-1000 CFU/ml
10	A. Water & wastewater; B. Sludge	Detection and enumeration of Fecal coliform	APHA 23 rd chapter 9221 B-C, E; EPA Method 1681	1-1000 CFU /100 ml; 1-1000 MPN/gm


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11	A. Water & wastewater	Detection and enumeration of E. coli	APHA 23rd chapter SM9221 B, SM9221 F, SM9221 G, 9222G; USP 43 NF 38 Chapter 1231	MPN/100 ml
12	A. Mask; B. Gown; C. Textile; D. Leather & Other Products	Antifungal Activity	AATCC TM30-2017e Test III (Part-3); ASTM D4576-16	Qualitative
13	A. Mask; B. Gown; C. Textile; D. Leather, handicrafts, & Other Products	Mold Identification (Microscopic and/or Culture)	ASTM D7658-17	Qualitative
14	A. Gown; B. Gloves; C. Sterile Products	Sterility	USP 43 NF 38 Chapter 71	Qualitative
15	A. Water & wastewater	Detection and enumeration of Coliforms	APHA 23rd chapter 9221 B-C	1-1000 CFU/100 ml
16	A. Water & wastewater	Detection and enumeration of Pseudomonas spp.	USP 43 NF 38 Chapter 1231	1-1000 CFU/ ml
17	A. Water & wastewater	Detection and enumeration of Yeast & Mold	APHA 23rd chapter 9610 A, B, C, D, E, H	1-1000 CFU/ ml


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18	A. Food	Detection and enumeration of E. coli	In-house method: SOP- MB-014, I-01, R-00 (Oct'23); USP 43 NF 38 Chapter 62; BAM Chapter 4	1-1000 CFU /gm
19	A. Food	Total Aerobic microbial count	In-house method: SOP- MB-014, I-01, R-00 (Oct'23)/BAM Chapter 1; USP 43 NF 38 Chapter 61	1-1000 cfu/gm
20	A. Food	Detection of Pseudomonas spp.	In-house method: SOP- MB-014, I-01, R-00 (Oct'23); USP 43 NF 38 Chapter 62	Qualitative
21	A. Water & wastewater B. Food; C. Environment	Detection of Salmonella spp.	USP 43 NF 38, Chapter 62; In-house method: SOP- MB-014, I-01, R-00 (Oct'23); BAM Chapter 5	Qualitative
22	A. Water & wastewater B. Food; C. Environment	Detection of Shigella spp.	APHA 23rd chapter 9260 E; In-house method: SOP- MB-014, I-01, R-00 (Oct'23)/BAM Chapter 6	Qualitative
23	A. Water & wastewater B. Food; C. Environment	Detection of Staphylococcus aureus	In-house method: SOP- MB-014, I-01, R-00 (Oct'23); USP 43 NF 38 Chapter 62	Qualitative
24	A. Water & wastewater B. Food;	Detection of Vibrio spp.	APHA 23rd chapter 9260 H; In-house method: SOP- MB-017, I-01, R-00 (Oct'23)/BAM Chapter 9	Qualitative
25	A. Food	Detection and enumeration of Coliforms	BDS 1123:2013 Appendix-E; USFDA BAM Chapter 4	1-1000 CFU /gm


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26	A. Food	Detection of Fecal coliform	EPA Method 1681; In-house method: SOP- MB-016, I-01, R-00 (Oct'23)/US FDA Chapter 4	Qualitative
27	A. Food	Detection and enumeration of Yeast & Mold	In-house method: SOP- MB-018, I-01, R-00 (Oct'23); USP 43 NF 38 Chapter 61	1-1000 CFU /gm
28	A. Water & wastewater B. Food; C. Environment	Enterobacteriaceae/ Bile Tolerant Gram-Negative Bacteria	USP 43 NF 38 Chapter 62; In-house method: SOP- MB-014, I-01, R-00 (Oct'23)	Qualitative
29	A. Water & wastewater	Detection of Fecal Streptococci	APHA 23 RD Edition Chapter 9230 B	Qualitative
30	A.Environmental sampling-Swab; B.Settle plate; C.RODAC plate; D. Air sampling	Total aerobic microbial count	In-house method: SOP- MB-07, I-01, R-00 (Sept'23); USP 43 NF 38 chapter 1116; EU GMP Annex 1	1-1000 CFU /25 cm2 1-1000 CFU/ Plate
31	A.Environmental sampling-Swab; B.Settle plate; C.RODAC plate; D. Air sampling	Total Yeast & Mold Count	USP 43 NF 38 chapter 1116; EU GMP Annex 1	1-1000 CFU /25 cm2 1-1000 CFU/ Plate Qualitative
32	A. Environmental samples	Non-Viable Air Borne Particle Count	ISO 14461 Part 1: 2015 (E)	1-10000000 particles (0.5µm-10 µm)

END


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