



ACCREDITATION CERTIFICATE

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

Paradise Washing Plant Ltd. (Testing Laboratory)

**277/4, Kabi Jashim Uddin Road, Pagar, Tongi-1710
Gazipur, 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 : 01.095.25
Accreditation Date : 18 November 2025
Date of Issuance : 18 November 2025
Date of Expiration : 17 November 2028



A. Aminul Islam
18.11.2025
Mohd. Aminul 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: Testing Laboratory of Paradise Washing Plant Ltd.
277/4, Kabi Jashim Uddin, Pagar, Tongi, Gazipur

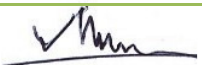
Accreditation Standard: ISO/IEC 17025:2017 **Accreditation Date:** 18 November 2025

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Last Amended on: - **Valid until:** 17 November 2028

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: Mechanical tests				
01	Textile and Garments	Dimensional Changes of Fabrics after Home Laundering	AATCC 135: 2018	- 50% to 50%
02	Textile and Garments	Dimensional Changes of Garments after Home Laundering	AATCC 150: 2018	- 50% to 50%
03	Textile and Garments	Skew Change in Fabrics After Home Laundering	AATCC 179: 2019	0 to ±30%
04	Textile and Garments	Domestic washing and drying procedures for textile testing	BS EN ISO 6330: 2012, BS EN ISO 5077: 2007, BS EN ISO 3759:2011	- 50% to 50%
05	Textile and Garments	Determination of spirality after laundering — Part 3: Woven and Knitted garments	ISO 16322-3-2021	0 to ±30%
06	Textile and Garments	Determination of mass per unit length and mass per unit area (Woven fabrics)	ISO 3801:1977,	1 to 1000 g/m ²
07	Textile and Garments	Determination of mass per unit area using small samples.	BS EN ISO12127:2015	1 to 1000 g/m ²
08	Textile and Garments	Standard Test Methods for Mass Per Unit Area (Weight) of Fabric	ASTM D3776: 2020, (Option C).	1 to 1000 g/m ²
09	Textile and Garments	Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)	ASTM D 5034-09:2017	10 to 5000 N
10	Textile and Garments	Tensile properties of fabrics — part 2: Determination of maximum force using the grab method	BS EN ISO 13934-2: 2014.	10 to 5000 N
11	Textile and Garments	Seam tensile properties of fabrics and made-up textile articles — part 2: Determination of maximum force to seam rupture using the grab method	ISO 13935-2:2014	10 to 5000 N Up To 100 mm
12	Textile and Garments	Colour fastness to Rubbing	BS EN ISO 105-X12:2016	1 to 5 Grades
13	Textile and Garments	Colorfastness to Crocking: Crockmeter Method	AATCC 8 : 2022	1 to 5 Grades


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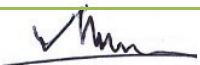
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14	Textile and Garments	Method for assessing appearance of apparel and other textile end products after domestic washing and drying	ISO 15487: 2018	1 to 5 Grades
15	Textile and Garments	Standard Test Method for Failure in Sewn Seams of Woven Fabrics	ASTM D1683/D1683M-17: 2018	10 to 5000 N Up To 100 mm
16	Textile and Garments	Determination of the slippage resistance of yarns at a seam in woven fabrics — part 1: Fixed seam opening method	BS EN ISO 13936-1:2004	10 to 5000 N Up To 100 mm
17	Textile and Garments	Determination of the slippage resistance of yarns at a seam in woven fabrics — part 2: Fixed load method	EN ISO 13936-2:2004	10 to 5000 N Up To 100 mm
18	Textile and Garments	Determination of the elasticity of fabrics — Part 1: Strip tests	ISO 20932-1: 2018	1 to 500%
19	Textile and Garments	Determination of maximum force and elongation at maximum force using the strip method	ISO 13934-1 :2013	1 to 500%
20	Textile and Garments	Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf- Type) Apparatus	ASTM D1424-09 (2021)	1 to 300N
21	Textile and Garments	Tear properties of fabrics — part 1: Determination of tear force using ballistic pendulum method (Elmendorf)	BS EN ISO 13937-1: 2000	1 to 300N
22	Textile and Garments	Tear properties of fabrics — part 2: Determination of tear force of trouser-shaped test specimens (single tear method)	ISO 13937 -2 : 2000	1 to 500N
23	Textile and Garments	Standard Test Methods for Stretch Properties of Fabrics Woven from Stretch Yarns	ASTM D3107-07: : 2019	1 to 500%
24	Textile and Garments	Safety of toys - Part 1: Mechanical and physical properties	BS EN-71:2014	1 to 1000N
25	Textile and Garments	Determination of fabric propensity to surface pilling,	ISO 12945-2:2020	1 to 5 Grades


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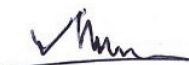
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		fuzzing or matting — part 2: Modified Martindale method		
26	Textile and Garments	Determination of the abrasion resistance of fabrics by the Martindale method — part 2: Determination of specimen breakdown	BS EN ISO 12947-2: 2016	1 to 5 Grades
Field: Chemical				
27	Textile and Garments	Colour fastness to domestic and commercial laundering	ISO-105-C06:2010	1 to 5 Grades
28	Textile and Garments	Colorfastness to Laundering: Accelerated	AATCC 61:2020	1 to 5 Grades
29	Textile and Garments	Colour fastness to Water	BS EN ISO 105 - E01: 2013	1 to 5 Grades
30	Textile and Garments	Colour fastness to Perspiration	ISO 105 E04: 2013	1 to 5 Grades
31	Textile and Garments	Colorfastness to Perspiration	AATCC-15:2021	1 to 5 Grades
32	Textile and Garments	Colorfastness to Water	AATCC –107: 2022	1 to 5 Grades
33	Textile and Garments	Determination of pH of aqueous extract	EN ISO 3071:2020	1.0 to 14.0
34	Textile and Garments	pH of the Water-Extract from Wet Processed Textiles	AATCC TM 81:2016	1.0 to 14.0
35	Textile and Garments	Colour fastness to saliva	GB/T 18886: -2019	1 to 5 Grades

END



Quality Manager