



# ACCREDITATION CERTIFICATE

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

**Inspection Service Division, ITS Labtest Bangladesh Limited**  
**Haider Tower, Holding # 668, Ward # 34, Saydana**  
**Gazipur City Corporation, Gazipur-1704, Bangladesh**

This is to certify that this

**Inspection Body (Type-A)**

is accredited in accordance with the international standard

**ISO/IEC 17020:2012**

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

Certificate Number : **05.004.18**  
Accreditation Date : **20 September 2023**  
Date of Issuance : **18 May 2025 (2nd Renewal)**  
Date of Expiration : **30 December 2027**



  
**M. A. Kamal Billah**  
**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 Inspection Bodies)

**CAB Name & Address:** ITS Labtest Bangladesh Ltd. (Inspection Division), Haider Tower, House no- 668, Choydana, Ward no-34, Gazipur City Corporation, Gazipur-1704, Bangladesh

**Accreditation Standard:** ISO/IEC 17020:2012 **Accreditation Date:** 31 December 2018

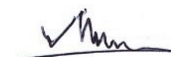
**Certificate Number:** 05.004.18 **Issued on:** 18 May 2025 (2<sup>nd</sup> Renewal)

**Last Amended on:** NA **Valid until:** 30 December 2027

**Amendment no:** NA

**Types :** A

Head Office or primary location			Additional Locations (If different from Head Office)		
Haider Tower, House no- 668, Choydana, Ward no-34, Gazipur City Corporation, Gazipur-1704, Bangladesh			1	Phoenix Tower, (2 <sup>nd</sup> & 3 <sup>rd</sup> floors), 407, Tejgaon I/A, Dhaka-1208, Bangladesh	
			2	NA	
			3	NA	
Type (A,B,C)	Inspection Category (Product, Process, Services or Installation)	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Textiles/Textiles Products/Fabrics	Apparel/ Home textile	NA	During Production Inspection (DPI)  Final Random Inspection (FRI)	AQL table ISO 2859-1:1999/BS 6001-1:1999  Standard Test Methods for Visually Inspecting and Grading Fabrics: ASTM D5430 – 13(Reapproved 2017)  ITS-WI-004-GLOBAL R09 General inspection procedure for FRI  ITS-WI-006-GLOBAL R013 General Inspection Requirement for Softlines and Customer requirements



Quality Manager

Head Office or primary location			Additional Locations (If different from Head Office)		
Haider Tower, House no- 668, Choydana, Ward no-34, Gazipur City Corporation, Gazipur-1704, Bangladesh			1	Phoenix Tower, (2 <sup>nd</sup> & 3 <sup>rd</sup> floors), 407, Tejgaon I/A, Dhaka-1208, Bangladesh	
			2	NA	
			3	NA	
Type (A,B,C)	Inspection Category (Product, Process, Services or Installation)	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Workplace Environment Assessment	Stack Air Emission Assessment	CO=0-10000 ppm CO <sub>2</sub> =0-20% NO=0-5000 ppm NO <sub>2</sub> =0-1000 ppm NO <sub>x</sub> = NA SO <sub>2</sub> =0-5000 ppm H <sub>2</sub> S=0-200 ppm O <sub>2</sub> =0-25%	N/A	SOP/BA/INS/005 – Stack Emission Assessment Procedure
		Indoor Air Quality Assessment	PM10 = 0 – 999 µg/m3 PM2.5 = 0 – 999 µg/m3 PM1.0 = 0 – 999 µg/m3 CO <sub>2</sub> = 0-5000 ppm CO = 0-50 ppm NO <sub>2</sub> = 0-5 ppm SO <sub>2</sub> = 0-20 ppm VOC = 0-30 ppm RH = 0-99 % Temperature = 5-50 °C	N/A	SOP/BA/INS/001 – Indoor Air Quality Assessment Procedure
		Ambient Air Quality Assessment	PM10 = 0 – 999 µg/m3 PM2.5 = 0 – 999 µg/m3 PM1.0 = 0 – 999 µg/m3 CO <sub>2</sub> = 0-5000 ppm CO = 0-50 ppm NO <sub>2</sub> = 0-5 ppm SO <sub>2</sub> = 0-20 ppm VOC = 0-30 ppm RH = 0-99 % Temperature = 5-50 °C	N/A	SOP/BA/INS/002 – Ambient Air Quality Assessment Procedure
		Illumination Level Assessment	0-100000 lux	N/A	SOP/BA/INS/004 – Illumination Level Assessment Procedure
		Noise Level Assessment	35-130 dB Range 1: 35 - 80 dB Range 2: 50 - 100 dB Range 3: 80 - 130 dB	N/A	SOP/BA/INS/003 – Noise Level Assessment Procedure

\*\*\*END\*\*\*



Quality Manager