



ACCREDITATION CERTIFICATE

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

IIS Testing BD Pvt. Ltd.(Calibration Services)

House-169 (3rd Floor), Road-03

Mohakhali DOHS, Dhaka-1206, Bangladesh.

This is to certify that this
Calibration 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 : 02.015.22
Accreditation Date : 26 April 2022
Date of Issuance : 25 September 2025 (1st Renewal)
Date of Expiration : 25 April 2028



A. Islam.
25.09.25
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 Calibration Laboratory)

CAB Name & Address: IIS Testing BD Pvt. Ltd. (Calibration Services),
House-169 (3rd Floor), Road No-03, Mohakhali DOHS, Dhaka-1206,
Bangladesh.

Accreditation Standard: ISO/IEC 17025:2017 **Accreditation Date:** 26 April 2022
Certificate Number: 02.015.22 **Issued on:** 25 Sept 2025
Last Amended on: N/A **Valid until:** 25 April 2028
Amendment no: -

S.N.	Measured quantity Instrument/Gauge	Reference to Method	Measurement range/value	Measurement Capabilities expressed as expanded uncertainty U (k=2)
Field: Mechanical				
1.	Mass (Balance) (On site & In lab)	IIS/WI/01M	0 to 220 g Readability ≥ 1 mg 220g to 2 kg Readability ≥ 0.01 g	± 1.5 mg ± 0.2 g
2.	Mass Weights	IIS/WI/02B	1- 5 mg 10 mg 20 mg 50 mg 100 mg 200 mg 500 mg 1 g 2 g 5 g 10 g 20 g 50 g 100 g 200 g 500 g 1 kg 2 kg	± 0.07 mg ± 0.08 mg ± 0.10 mg ± 0.12 mg ± 0.16 mg ± 0.20 mg ± 0.25 mg ± 0.30 mg ± 0.40 mg ± 0.50 mg ± 0.60 mg ± 0.80 mg ± 1.0 mg ± 1.6 mg ± 3.0 mg ± 8.0 mg ± 20 mg ± 1.78 g
3.	Volumetric Glassware/ Burette/Pipette/ Micropipette/ Beaker/ Measuring Cylinder/ Flask	IIS/WI/03V	0.1 to100 ml 500 ml 1000 ml	± 0.06 ml ± 0.30 ml ± 0.50 ml
Field: Dimensional				
4.	Vernier Caliper	IIS/WI/04C	0-150 mm,	± 12µm for LC-0.01mm
5.	External Micrometer	IIS/WI/08M	0 to 25 mm,	± 2µm for LC-0.001mm



Quality Manager

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S.N.	Measured quantity Instrument/Gauge	Reference to Method	Measurement range/value	Measurement Capabilities expressed as expanded uncertainty U (k=2)
			0 to 25 mm	± 8µm for LC-0.01mm
6.	Feeler Gauge	IIS/WI/12F	Up to 1.00 mm	± 5µm
7.	RPM (On site & in Lab)	IIS/WI/17T	120 to 10000 RPM (Contact & Non Contact)	±6 r/min
8.	Stop Watch	IIS/WI/21SW	10 Sec to 6 Hours	10 sec to 3600sec ±0.5sec 36001 sec to 21600sec±15sec

--End--



Quality Manager