

ACCREDITATION CERTIFICATE

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

Valitech Lab & Inspection Ltd., Calibration Services

House-211 (4th Floor), Ranavola Avenue Road

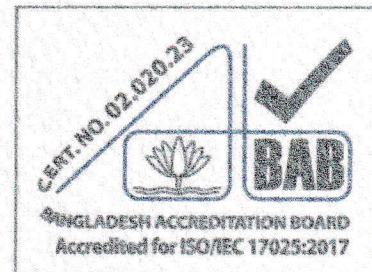
Sector-10, Uttara, Dhaka-1230, Bangladesh

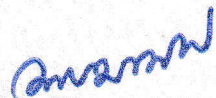
This is to certify that this
Calibration Laboratory

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 : **02.020.23**
Accreditation Date : **30 August 2023**
Date of Issuance : **05 October 2023**
Date of Expiration : **29 August 2026**




Sheikh Faezul Amin
Director General

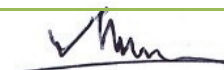
SCOPE OF ACCREDITATION

(For Calibration Laboratory)

CAB Name & Address: Valitech Lab & Inspection Ltd., Calibration Services
 House-211 (4th Floor), Ranavola Avenue Road, Sector-10, Uttara, Dhaka-1230,
 Bangladesh

Accreditation Standard: ISO/IEC 17025:2017 **Accreditation Date:** 30 August 2023
Certificate Number: 02.020.23 **Issued on:** 05 October 2023
Last Amended on: NA **Valid until:** 29 August 2026
Amendment no: NA

S.N.	Measured quantity Instrument/Gauge	Reference to Method	Measurement range/value	Measurement Capabilities expressed as expanded uncertainty U (k=2) (±)
Field: Pressure & Vacuum				
1.	Pressure, Vacuum, Compound Gauge, Pressure Transmitter, Transducer & Switch (In Lab & On Site)	VLIL-WI-001 VLIL-WI-002	(-0.95 to 40) bar	0.09 bar
2.	Differential Pressure Gauge (In Lab & On Site)	VLIL-WI-001	(-0.010 to 0.010) bar	0.06 bar
3.	Pressure Relief / Safety Valve (In Lab & On Site)	VLIL-WI-003	(0~20) bar	0.59 bar
Field: Thermal				
4.	RTD, Thermocouple, Digital Thermometer, Temperature Sensor With & without Indicator/ Controller, Transmitter, Transducer & Switch (In Lab & On Site)	VLIL-WI-004 VLIL-WI-011	(-30 to 0) °C (10 to 100) °C (100 to 200) °C (200 to 400) °C	0.75 °C 0.74 °C 0.89 °C 1.26 °C
5.	Glass Thermometer (In Lab & On Site)	VLIL-WI-005	(-5 to 0) °C (50 to 100) °C (100 to 200) °C (200 to 400) °C	0.95 °C 0.94 °C 1.06 °C 1.39 °C
6.	Dry Block Calibrator, Oven, Incubator, Muffle Furnace, Autoclave, Muffle Furnace Dry Heat Sterilizer, Deep Freezer, Refrigerator, Hot Water Bath, Baby Warmer, Opening Flash Point,	VLIL-WI-006	(-30 to 100) °C (100 to 200) °C (200 to 400) °C	0.44 °C 1.00 °C 1.34 °C

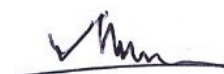


Quality Manager

Closing Flash Point (In Lab & On Site)

S.N.	Measured quantity Instrument/Gauge	Reference to Method	Measurement range/value	Measurement Capabilities expressed as expanded uncertainty U (k=2)
7.	Humidity Meter, Humidity Sensor, Data Logger, Thermo Hygrometer, Dehumidifier (In Lab)	VLIL-WI-007 VLIL-WI-008	(20 to 40) °C (20 to 80) %	0.65 °C 0.90 %
	Humidity Chamber, Stability Chamber, Dehumidifier (On Site)			

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Quality Manager