



ACCREDITATION CERTIFICATE

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

Servelo Inspection Company Ltd. (Calibration Laboratory)

**Ga-4/3, Flat 2/C, Shahjadpur, Gulshan
Dhaka-1212, 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 : **02.023.25**
Accreditation Date : **06 August 2025**
Date of Issuance : **06 August 2025**
Date of Expiration : **05 August 2028**



06.08.25
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 Calibration Laboratory)

CAB Name & Address: Servelo Inspection Company Ltd. (Calibration Laboratory),
Ga-4/3, Flat 2/C, Shahjadpur, Gulshan, Dhaka-1212, Bangladesh.

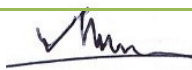
Accreditation Standard: ISO/IEC 17025:2017 **Accreditation Date:** 06 August 2025

Certificate Number: 02.023.25 **Issued on:** 06 August 2025

Last Amended on: N/A **Valid until:** 05 August 2028

Amendment no: N/A

S.N.	Measured quantity Instrument/Gauge	Reference to Method	Measurement range/value	Measurement Capabilities expressed as expanded uncertainty U (k=2)
Field: Thermal				
01	Temperature	SICL.WI-01	-15 to 650 °C	±0.16 to 0.72 °C
Field: Mechanical				
02	Volume (Laboratory Glassware/ Pipette)	SICL.WI-03	1 to 1000 mL 1 to 50 mL	±0.08 to 1.80 mL ±0.08 to 1.04 mL
03	Micrometer	SICL.WI-04	0 to 25 mm	±7.0 to 10.0 µm
04	Speed	SICL.WI-05	100 to 3500 rpm	±1.5% of rdg
05	Thickness Gauge	SICL.WI-06	0 to 12 mm	±8 to 15 µm
06	Stop-Watches/ Counters/ Timers	SICL.WI-07	1 to 36000 sec	±1.0 to 5.0 sec
07	Illuminance	SICL.WI-08	100 to 30000 lux	±3.0 to 5.94% of rdg
08	Angle	SICL.WI-09	0 to 90°	±0.05°
09	Vernier Caliper Feeler Gauge	SICL.WI-10 SICL.WI-11	0 to 300 mm 0 to 1 mm	±10.0 to 15.0 µm ±4.0 µm
10	Dial Gauge/ Indicator	SICL.WI-12	0 to 10 mm	±8.0 to 14.0 µm
11	Sound Level Meter	SICL.WI-13	94 & 114 dB	±1.5 dB
12	Pressure	SICL.WI-14	-1 to 0 bar	±1.06% of rdg
13	Pressure	SICL.WI-15	0 to 700 bar	±1.63% of rdg
14	Mass (Balance)	SICL.WI-16	0 to 30 kg	±0.0038 to 6.1 g
15	Mass (Weights)	SICL.WI-17	1 mg 2 mg 5 mg 10 mg 20 mg 50 mg 100 mg 200 mg 500 mg 1 g 2 g 5 g 10 g	±0.05 mg ±0.05 mg ±0.05 mg ±0.07 mg ±0.08 mg ±0.08 mg ±0.10 mg ±0.15 mg ±0.25 mg ±0.30 mg ±0.45 mg ±0.55 mg ±0.60 mg


Quality Manager

SCOPE OF ACCREDITATION

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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)
			20 g	±0.75 mg
			50 g	±1.0 mg
			100 g	±2.0 mg
			200 g	±6.0 mg
			500 g	±3.5 g
			1 kg	±2.8 g
			2 kg	±1.5 g
			5 kg	±1.5 g
			10 kg	±2.0 g
			20 kg	±3.8 g

-----End-----



Quality Manager