

As an accredited laboratory, this laboratory is entitled to use the following accreditation symbol.



Valid from 14 February 2026  
to 13 February 2030  
Issued on 14 February 2026



ISO/IEC 17025  
CL 022-01

## Schedule of Accreditation

Accreditation Scheme for Testing / Calibration Laboratories  
Sri Lanka Accreditation Board for Conformity Assessment

Accreditation Number: CL 022-01

**Industrial Measurement and Calibration Pvt Ltd,  
139/4, Siyabalagoda, Polgasowita**

**Scope of Accreditation:** Performing Calibrations in the field of Mass and related quantities (Mass) as per the Calibration Methods appearing in this schedule.

The Laboratory is accredited for the following tests appear from page 02 of 02;

SI No.	Type of Instrument	Calibration performed	Calibration methods/Measurement procedures	Range of calibration	Readability / Resolution as applicable	Calibration measurement capability (Expanded uncertainty at a coverage probability of 95% coverage factor of k = 2)	Location
01	Electronic Balances, Analytical Balance, Top loading Balance	Mass (Using Class F1 or below)	QP 03G-Laboratory Calibration Method-Balance (Issue No: 02/Rev:00) <i>[Based on the Calibration of Weights and Balances by Edwin C. Morris and Kitty M.K.Fen, -NMI, Australia-2005-Monograph 4]</i>	20g – 200g	0.0001g	0.0002g	Site & In house
				20g – 2000g	0.001g	0.002g	
				50g – 5000g	0.01g	0.02g	
				100g – 30000g	0.1g	0.2g	

Acting Director/CEO  
Sri Lanka Accreditation Board for Conformity Assessment