

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



Valid from 16 February 2022
to 14 January 2024
Issued on 16 February 2022



ISO/IEC 17025
CL 010-01

Schedule of Accreditation

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

Accreditation Number: CL 010-01

Cassims International (Pvt) Ltd

255, Vauxhall Street
Colombo 02

Scope of Accreditation: Performing Machine performance verification as per the calibration methods appearing in the schedule.

The laboratory is accredited for the following calibrations.

SI No.	Type of Instrument	Calibration Performed	Calibration methods / Measurement Procedure	Range of Calibration	Calibration Measurement Capability	Location
1	Sample Cutter	Diameter of cut sample	CI/CM/02: Version 1	0 to 140 cm	±0.1mm	Onsite
2	Crock meter	Linear	CI/CM/03: Version 1	16 to 110 mm (stroke) 16 to 20 mm (Peg Dia)	±0.9 mm ±0.1 mm	Onsite
3	Reference washing machines (Miele / Wascator / Vortex / Whirlpool)	Temperature	CI/CM/04: Version 1	25 to 90 °C	±0.3° C	Onsite
		Speed		0 – 1000 rpm	1.8 rpm	Onsite
		Timer		1 to 120 s	0.064 s	Onsite
4	Tumble dryers (Tumble / Vortex / Whirlpool)	Temperature	CI/CM/05: Version 1	10 to 90 °C	±0.2° C	Onsite
		Timer		1 to 600 s	0.064 s	Onsite
		Speed		40 - 60 rpm	1.8 rpm	Onsite
5	Martindale Abrasion Machine	Linear	CI/CM/06: Version 1	0.5 to 150 mm	±0.1mm	Onsite
		Speed		20 to 99 rpm	1.8 rpm	Onsite
6	Rotawash / Gyrowash / Durawash	Temperature	CI/CM/07: Version 1	25 to 90 °C	±0.3° C	Onsite
		RPM		50 rpm	1.8 rpm	Onsite
		Timer		1 to 600 s	0.064 s	Onsite
		Linear		50 to 200 mm	±0.1 mm	Onsite
7	Oven	Temperature	CI/CM/08: Version 1	10 to 90 °C	±0.3° C	Onsite