

Schedule


Issue date: 05 June 2025
Valid Until: -



NO: SAMM 971

(Issue 2, 05 June 2025 replacement
of SAMM 971 dated 05 June 2025)

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LABORATORY LOCATION/ CENTRAL OFFICE:	Crest Systems Calibration Laboratory, Crest Systems (M) Sdn. Bhd. 1, Jalan Op 1/2 One puchong Business Park 47160 puchong, selangor , 47160, SELANGOR MALAYSIA
	
ACCREDITED SINCE :	05 JUNE 2025
FIELD(S) OF CALIBRATION:	DIMENSIONAL

This laboratory has demonstrated its technical competence to operate in accordance with MS ISO/IEC 17025:2017 (ISO/IEC 17025:2017).

This laboratory's fulfillment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations. The management system requirements in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (see Joint ISO-ILAC-IAF Communiqué dated April 2017).

*** The uncertainty covered by the CMC is expressed as the expanded uncertainty corresponding to a coverage probability of approximately 95 % and have a coverage factor of k=2 unless stated otherwise.**

CENTRAL LOCATION	Crest Systems Calibration Laboratory, Crest Systems (M) Sdn. Bhd. 1, Jalan Op 1/2 One puchong Business Park 47160 puchong, selangor , 47160, Selangor
FIELD(S) OF CALIBRATION :	DIMENSIONAL,

SCOPE OF CALIBRATION : DIMENSIONAL

Instrument Calibrated/Masurement Parameter	Range	Calibration and Measurement Capability Expressed as an Uncertainty (\pm)*	Remarks
Measuring Microscope	XY axis : 0 to 200 mm	XY axis : 1.6 μ m	Calibrated using glass scale based on JIS B 7153:1995

SITE LOCATION (HQ)	1. CATEGORY I
FIELD(S) OF CALIBRATION :	DIMENSIONAL

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SCOPE OF CALIBRATION : DIMENSIONAL

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques	Remarks
Measuring Microscope	XY axis : 0 to 200 mm	XY axis : 1.6 μ m	Calibrated using glass scale based on JIS B 7153:1995