

Laboratory **Precise Testing and Calibration Centre, MIG 1366, 10th Phase,
New Rayakottai Hudco, Hosur, Tamil Nadu**

Accreditation Standard **ISO/IEC 17025: 2005**

Certificate Number **CC-2129**

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Validity **03.07.2018 02.07.2020**

Last Amended on -

Sl.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability (\pm)	Remarks
6.	Lever Type (Dial/Digital) Indicators [§] L.C.: 0.001 mm	0 to 2 mm	2.30 μ m	Using Dial Calibration Tester by Direct Method IS:11498:1985
7.	Plain Plug Gauge [§]	Up to 100 mm	4.90 μ m	Using Gauge Block, Dial Gauge by Comparison Method IS: 3455:1985
8.	Width Gauge [§]	Up to 100 mm	3.20 μ m	Using Gauge Block, Dial Gauge By Comparison Method IS: 3455:1985
9.	Measuring Pin [§]	0 to 20 mm	2.70 μ m	Using Gauge Block, Dial Gauge by Comparison Method IS: 11103
10.	Flush Pin Gauge [§]	0 to 100 mm	3.40 μ m	Using Gauge Block, Dial Gauge, Micrometer by Comparison Method PTACC/H/CAL/WI-20
11.	Snap Gauge / Dial Snap Gauge (Fixed/Adjustable) [§]	0 to 100 mm 0 to 200 mm	2.30 μ m 2.80 μ m	Using Slip Gauges Grade '0' by Comparison Method IS:7876, IS:3477
12.	Dial Depth Gauge [§] L.C.: 0.01 mm	0 to 10 mm	5.80 μ m	Using Slip Gauge Grade '0' by Comparison Method IS:2092:1983
13.	Feeler Gauge [§]	0.05 mm to 1.0 mm	2.30 μ m	Using Digital Micrometer by Direct Method IS:3179:1990

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