



Scope of Accreditation for Calibration

As per ISO/IEC 17025:2017

CAB Name: Cummins Technologies India Private Limited

Page No. 1 of 3

Address: Cummins Technical Center India, Survey No. 31(pt),
32(pt),33(pt); Dahanukar Colony, Near Cummins India Limited,
Kothrud, Haveli, Pune - 411038, Maharashtra

Certificate No.: C-0018

Issue date : 17.06.2026

Validity : 16.06.2030

Amendment date: N/A

Sr. No.	Parameter/Measurand quantity, Instrument or gauge	Range	Remarks/Method used	CMC	Facility
Discipline: Mechanical, Group: Pressure & Vacuum					
1	Absolute Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Barometer, Pressure Transducer, Pressure Indicator	0.8 bar abs to 1.17 bar abs	Using the Absolute Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	0.00577 bar abs	Site
2	Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Pressure Transducer, Pressure Indicator	0 bar to 40 bar	Using Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	0.0087 bar	Site
3	Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Pressure Transducer, Pressure Indicator, Barometer	0 bar to 10 bar	Using Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	0.003 bar	Site
4	Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Pressure Transducer, Pressure Indicator, Barometer	0 bar to 6 bar	Using Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	0.003 bar	Site
5	Vacuum Gauge (Dial and Digital), Vacuum Calibrator, Vacuum & Pressure Controller, Vacuum Indicator	-0.8 bar to 0 bar	Using Pressure Indicator Calibrator with Vacuum Pressure Sensor Calibrator by	0.0028 bar	Site



Certificate

This is annexure to 'Certificate of Accreditation' and does not require any signature

Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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			Comparison Method as per DKD-R 6-1		
6	Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Barometer, Pressure Transducer, Pressure Indicator	0 bar to 1 bar	Using Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	0.0018 bar	Site
7	Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Barometer, Pressure Transducer, Pressure Indicator	0 mbar to 700 mbar	Using Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	1.48 mbar	Site
8	Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Barometer, Pressure Transducer, Pressure Indicator	0 mbar to 400 mbar	Using Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	1.45 mbar	Site
9	Pressure Gauge (Dial and Digital), Pressure Calibrator, Pressure Controller, Barometer, Pressure Transducer, Pressure Indicator	0 mbar to 100 mbar	Using Pressure Indicator Calibrator by Comparison Method as per DKD-R 6-1	1.41 mbar	Site
Discipline: Thermal, Group: Temperature					
10	RTD / Thermocouple with Indicator, Dial Temperature Gauge	0°C to 50°C	Using Bath & 4 Wire Reference PRT with Indicator by	0.10°C	Site



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			Comparison Method as per DKD-R5-1		
11	RTD / Thermocouple with Indicator, Dial Temperature Gauge	50°C to 300°C	Using Bath & 4 Wire Reference PRT with Indicator by Comparison Method as per DKD-R5-1	0.10°C	Site
12	Thermocouple with Indicator, Dial Temperature Gauge	300°C to 800°C	Using Bath / Furnace & S Type Thermocouple with indicator by Comparison Method as per Euramet cg-08	1.53°C	Site

Note: CMC in ($\pm$) at 95% confidence level



Certificate



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