



Scope of Accreditation for Calibration

As per ISO/IEC 17025:2017

CAB Name: Galaxy SSK LLP.

Page No. 1 of 5

Address: House No. 288, lower ground floor, Alto Fondvem, Ribandar,
Tiswadi, North-Goa-403006, Goa

Certificate No.: C-0024

Issue date : 11.10.2026

Validity : 10.10.2030

Sr. No.	Parameter/Measurand quantity, Instrument or gauge	Remarks/ Method used	Range	CMC	Facility
Discipline: Mechanical; Group: Pressure and Vacuum					
1.	Low Pressure Gauges (Digital / Dial) / Low Pressure Transmitter / Low Pressure Switch / Differential Pressure Gauge / Manometer / Differential Pressure Transmitter	Using Low Pressure Calibrator with Pneumatic Small Pressure Hand Pump by comparison method as per DKD-R 6-1 (as per Lab Work Instruction No. WI-005, 009, 011).	0 to 90 mbar	± 0.10 mbar	Site
2.	Low Pressure Gauges (Digital / Dial) / Low Pressure Transmitter / Low Pressure Switch / Differential Pressure Gauge / Manometer / Differential Pressure Transmitter	Using Low Pressure Calibrator and Pneumatic Small Pressure Hand Pump by comparison method as per DKD-R 6-1 (as per Lab Work Instruction No. WI-005, 009, 011).	0 to 9.8 mbar	± 0.02 mbar	Site
3.	Vacuum Gauge (Digital / Dial) / Vacuum Transmitter / Vacuum Switch	Using Advanced Pressure Gauge with Pneumatic Pressure Hand Pump by comparison method as per DKD-R 6-1 (as per Lab Work Instruction No. WI-004, 010, 012).	-0.8 to 0 bar	± 0.002 bar	Site
4.	Pneumatic Pressure Gauge (Digital/Dial) / Pressure Transmitter / Pressure Switch	Using Digital Pressure Gauge with Pneumatic Pressure Hand Pump by comparison method as per DKD-R 6-1 (as per Lab Work Instruction No. WI-003, 009, 011).	0 to 2 bar	± 0.003 bar	Site
5.	Pneumatic Pressure Gauge (Digital/Dial) / Pressure Transmitter / Pressure Switch	Using Digital Pressure Gauge with Pneumatic Pressure Hand Pump by comparison method	0 to 25 bar	± 0.026 bar	Site



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		as per DKD-R 6-1 (as per Lab Work Instruction No. WI-003, 009, 011).			
6.	Hydraulic Pressure Gauge (Digital/Dial) / Pressure Transmitter / Pressure Switch	Using Digital Pressure Gauge with Hydraulic Pressure Comparator by comparison method as per DKD-R 6-1 (as per Lab Work Instruction No. WI-003, 009, 011).	0 to 400 bar	± 0.49 bar	Site
7	Low Vacuum Gauges (Digital / Dial) / Low Vacuum Transmitter / Low Vacuum Switch	Using Low Pressure Calibrator and Pneumatic Small Pressure Hand Pump by comparison method as per DKD-R 6-1 (as per Lab Work Instruction No. WI-007, 010, 012).	-9.8 to 0 mbar	± 0.02 mbar	Site
Discipline: Thermal; Group: Temperature					
8	Temperature Sensor with Controller / Digital Thermometer / Temperature Gauge / Temperature Transmitter / Temperature Switch with Indicator	Using Master SSPRT Temperature Sensor with Indicator with Cool Temperature Dry Block Calibrator as a Source by Comparison Method, as per DKD-R5-1, Euramet cg-08 (as per Lab Work Instruction No. WI-002, 013, 014).	(-) 40°C to 50°C	$\pm 0.37^\circ\text{C}$	Site/ Permanent



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Sr. No.	Parameter/Measurand quantity, Instrument or gauge	Remarks/ Method used	Range	CMC	Facility
		Using Master SSPRT Temperature Sensor with Indicator with Oil Bath as a Source by Comparison Method, as per DKD-R5-1, Euramet cg-08 (as per Lab Work Instruction No. WI-002, 013, 014).	50°C to 250°C	$\pm 0.30^{\circ}\text{C}$	Site/ Permanent
		Using Master SSPRT Temperature Sensor with Indicator with Dry Block Calibrator as a Source by Comparison Method, as per DKD-R5-1, Euramet cg-08 (as per Lab Work Instruction No. WI-002, 013, 014).	250°C to 400°C	$\pm 0.35^{\circ}\text{C}$	Site/ Permanent
9	Temperature Indicators / Controllers with Sensors of Deep Freezer / Refrigerator / Dry Block Bath / Water Bath / Non-Medical Incubator (Single Position Calibration).	Using Master SSPRT Temperature Sensor with Indicator by Comparison Method, as per Euramet cg-13 (as per Lab Work Instruction No. WI-006).	- 40°C to 50°C	$\pm 0.09^{\circ}\text{C}$	Site/ Permanent
		Using Master SSPRT Temperature Sensor with Indicator by Comparison Method, as per Euramet cg-13	50°C to 400°C	$\pm 0.15^{\circ}\text{C}$	Site/ Permanent



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		(as per Lab Work Instruction No. WI-006)			
10	Partially Immersed Liquid-In-Glass Thermometer (L.C. 1°C)	Using Master SSPRT Temperature Sensor with Indicator with Oil Bath as a Source by Comparison Method, as per IS 6274 Standard (& as per WI-015).	50°C to 250°C	± 0.32°C	Site/ Permanent
Discipline: Thermal; Group: Specific Heat and Humidity					
11	Digital Thermo-Hygrometers, Temperature & RH Sensors with Indicators, Temperature & RH Data Logger, Temperature & Humidity Transmitter with Indicator.	Using Master Temperature & Humidity Sensor with Indicator & Humidity Chamber by Comparison Method, as per DKD-R5-8 (as per Lab Work Instruction No. WI-008).	5 to 50°C @50%RH	± 0.44°C	Site/ Permanent



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Sr. No.	Parameter/Measurand quantity, Instrument or gauge	Remarks/ Method used	Range	CMC	Facility
		Using Master Temperature & Humidity Sensor with Indicator & Humidity Chamber by Comparison Method, as per DKD-R5-8 (as per Lab Work Instruction No. WI-008).	20%RH to 90%RH @25°C	$\pm 1.39\%RH$	Site/ Permanent
12	Indicator / Controller of Environmental Chambers, Humidity Chambers (Single Position Calibration).	Using Master Temperature & Humidity Sensor with Indicator, by Comparison Method, DKD-R5-7 (as per Lab Work Instruction No. WI-008).	5 to 50°C @50%RH	$\pm 0.25^\circ C$	Site/ Permanent
		Using Master Temperature & Humidity Sensor with Indicator, by Comparison Method, DKD-R5-7 (as per Lab Work Instruction No. WI-008).	20%RH to 90%RH @25°C	$\pm 0.56\%RH$	Site/ Permanent

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



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