

Instruments Calibration Brochure

SANSSEL have a scope to calibrate Thermal, Mechanical, Electro-Technical & Dimension Discipline Instruments as per ISO/IEC 17025:2017 Standard

Thermal Discipline Scope Details in Different Groups



Calibration Instruments / Parameters	Range
Humidity and Temperature Humidity & temperature meter, Hygrometer, Humidity transmitter Humidity & temperature Indicator with sensor, Environmental Monitor system Dew point Meter, Dew point Transmitter	5 to 95%RH @ 25°C 0 to 60°C @ 50%RH 10 to 95%RH @ 10 to 60°C -20°C to 20°C
Contact Temperature RTD Sensor, Thermocouple, Indicator with Sensor, Temperature Gauge & Temperature Transmitter Temperature Bath, Liquid bath, Dry block calibrator, Cryo bath, sub zero bath, low temperature bath	-100 to 1500°C -100 to 1500°C
Non contact Temperature Pyrometer, IR Thermometer, Pyrometer with Transmitter, Gun Type Pyrometer Black body source, Black Body Furnace, Pyrometer calibrator	-30 to 1500°C -30 to 1500°C
Thermal Mapping Hot air oven, Furnace, Moving Chamber/furnace Deep Freezer, Refrigerator BOD Incubator, Incubator, Autoclave	-80 to 1200°C
Humidity and Temperature Mapping Temperature and humidity Chamber Climatic Chamber, Environmental chamber Dew Point Chamber	5 to 95%RH @ 25 °C 0 to 60°C @ 50%RH 13 to 90%RH @ 10 to 60 °C -20 to 20°C



For Detailed Scope, Refer Here : <https://nablwp.qci.org.in/CertificateScopenew?x=IWBXQSSnA7RyH/1nCG8Vzw==>

New Calibration

✉ calibration1@sansel.net

☎ +91 78456 06485

Re-Calibration

✉ sales@sansel.net

☎ +91 98401 49928

For Technical support

✉ certificate@sansel.net ☎ +91 72999 72095

✉ sanselcalibration2023@gmail.com

📍 1 / 46, 3rd Main Road, Ganga Nagar, MMDA Colony, Maduravoyal, Chennai - 600 095, India