



Scope of Accreditation for Proficiency Testing Providers

As per ISO/IEC 17043: 2023

CAB Name : RESEARCH CONSULTANTS

Page No. 1 of 3

Address : No-6, 9th Street, K.S Nagar, Kavangarai, Puzhal, Chennai – 600066
Tamil Nadu

Certificate No.: P-0001

Issue date: 17.07.2026

Validity: 16.07.2027

Sr. No.	Discipline & SubDiscipline	Proficiency Testing Scheme	Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
1	Calibration – Electro- Technical	Sequential Scheme	Multimeter	AC/DC Current (Measure Mode)
2	Calibration – Electro- Technical	Sequential Scheme	Multimeter	AC/DC Voltage (Measure Mode)
3	Calibration – Electro- Technical	Sequential Scheme	Multimeter	Resistance (Measure Mode)
4	Calibration – Electro- Technical	Sequential Scheme	Multimeter	Capacitance (Measure Mode)
5	Calibration – Electro- Technical	Sequential Scheme	Multimeter	Frequency (Measure Mode)
6	Calibration – Electro- Technical	Sequential Scheme	Multimeter	Temperature Simulation (Measure Mode)
7	Calibration – Mechanical (Weights)	Sequential Scheme	Weights-F-1 class	Conventional Mass
8	Calibration – Mechanical (Volume)	Sequential Scheme	Piston operated Pipettes	Delivered volume
9	Calibration – Mechanical (Pressure)	Sequential Scheme	Digital Pressure Gauge	Hydraulic Pressure



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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10	Calibration – Mechanical (Dimension)	Sequential Scheme	Outside Micrometer	Linear measurement
11	Calibration – Mechanical (Dimension)	Sequential Scheme	Feeler Gauge	Linear measurement
12	Calibration – Mechanical (Torque)	Sequential Scheme	Digital Torque Wrench	Force
13	Calibration – Mechanical (Dimension)	Sequential Scheme	Gauge Blocks	Linear measurement
14	Calibration – Mechanical (Force)	Sequential Scheme	Load Cell with Indicator	Force
15	Calibration – Chemical (pH Value)	Sequential Scheme	pH meter pen type	pH value
16	Calibration – Chemical (TDS)	Sequential Scheme	TDS meter pen type	TDS value
17	Calibration – Thermal (Humidity)	Sequential Scheme	Thermo-Hygro meter	Relative Humidity
18	Calibration – Thermal (Temperature)	Sequential Scheme	RTD without indicator	Temperature



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19	Calibration – Thermal (Temperature)	Sequential Scheme	N Type Thermocouple without indicator	Temperature
20	Calibration – Thermal (Temperature)	Sequential Scheme	RTD without indicator	Temperature Ice Point



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