



Accreditation Scope

Veetech Instrumentation and Control Service LLC, NAL 086
Calibration Laboratory, (ISO/IEC 17025:2017)

P.O.BOX : 127925. MUSSAFAH - 3, PLOT - 18, ABU DHABI, U.A.E., Abu Dhabi, United Arab Emirates

Issue Date: 10/12/2024

Expiry Date: 07/08/2027

Issue No: 6

Calibration Field/ Quantity/ Property	Measurand / Equipment	Measurement Range	Expanded Measurement Uncertainty (k=2)	Calibration Method (Standard/ Internal Procedure)	Permanent lab (P)/Client- site
Linear and angular measurements	Vernier Caliper	(0 to 300) mm	30 µm	WI - 043:2021	P
Linear and angular measurements	Vernier Caliper	(300 to 600) mm	50 µm	WI - 043:2021	P
Linear and angular measurements	Outside Micrometer / Caliper	(0 to 100) mm	2 µm	WI - 044:2021	P
Linear and angular measurements	Outside Micrometer / Caliper	(100 to 300) mm	20 µm	WI - 044:2021	P
Linear and angular measurements	Dial Gauges	(0 to 25) mm	5 micro meters	WI - 064:2021	P
Linear and angular measurements	Surface profile gauges/ Profile thickness gauges	(0 to 50) mm	25 µm	WI - 074:2022	P
Linear and angular measurements	Ultrasonic Thickness gauges	(0 to 100) mm	0.07 mm	WI - 075:2022	P

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Linear and angular measurements	Feeler gauges	(0 to 25) mm	3.6 μ m	WI - 034:2022	P
Linear and angular measurements	Length, thickness, width Using video measuring system (Steel Rule, Flakiness, Sheeve, Thread Gauges, Radius gauges, Tamping Apparatus, Drift tools, Moulds, Bridge Cam/Taper/ Hi-Lo weld Gauges)	(300 x 200) mm	0.58 mm	WI - 048:2022	P
Linear and angular measurements	Test Sieves	(300 x 200) mm	0.58 mm	WI - 048:2022	P
Linear and angular measurements	Bevel Protractors, Angle Gauges, Tri square, Spirit / Master levels, Angle Blocks	1° to 360°	0.21°	WI - 048:2022	P
Linear and angular measurements	Measuring Scales, Tape Measures, Pi Tapes.	(0 to 20) m	1.4 mm/m	WI - 024:2022	P
Linear and angular measurements	Coating / Dry film thickness gauge (Ferrous)	(1 to 1600) μ m	6.2 μ m	WI - 008:2022	P/S
Linear and angular measurements	Coating / Dry film thickness gauge (non-Ferrous)	(0 to 1607) μ m	6.2 μ m	WI - 008:2022	P/S

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Thermodynamics and temperature measurements	IR Thermometer	(50 to 500°C)	3°C	WI - 042:2024	P
Thermodynamics and temperature measurements	IR Thermometer	(>500°C to 1200 °C)	5 °C	WI - 042:2024	P
Thermodynamics and temperature measurements	Thermometer, Temperature sensors, Transmitters, Temperature chart recorders	(-20 to 125) °C	0.26 °C	WI - 040:2022	P
Thermodynamics and temperature measurements	Thermometer, Temperature sensors, Transmitters, Temperature chart recorders	(> 125 to 600) °C	1.1 °C	WI - 040:2022	P
Thermodynamics and temperature measurements	Freezer, Refrigerator, chiller, oven, Incubator, Furnace. Dish Washer, Hot cabinet.	(-25 to 200) °C	2.6 °C	WI - 053:2022	P/S
Thermodynamics and temperature measurements	Freezer, Refrigerator, chiller, oven, Incubator, Furnace. Dish Washer, Hot cabinet.	(> 200 to 400) °C	2.6 °C	WI - 053:2022	P/S
Thermodynamics and temperature measurements	Dry block calibrators	(-25 to 600) °C	0.31 °C	WI - 040:2022	P/S
Thermodynamics and temperature measurements	Thermo hygrometer, Humidity sensors, Humidity transmitters/transducers, Temperature & Humidity dataloggers	(7 to 95) % RH	1 % RH	WI - 065:2021	P

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Thermodynamics and temperature measurements	Thermo hygrometer, Humidity sensors, Humidity transmitters/transducers, Temperature & Humidity dataloggers	(18 to 28) °C	0.4 °C	WI - 065:2021	P
Measurement of force, weight and pressure	Pressure - (Gauges, Mud Gauges, Transducers, Chart recorder, Transmitter)	(1 to 1000) bar	0.031 % rdg	WI - 002:2021	P
Measurement of force, weight and pressure	Pressure - (Gauges, Mud Gauges, Transducers, Chart recorder, Transmitter)	(0 to 2500) bar	3.5 bar	WI - 085:2023	P/S
Measurement of force, weight and pressure	Vacuum gauges	(-0.8 to 0) bar	0.0009 bar	WI - 018:2022	P/S
Thermodynamics and temperature measurements	Lux Meters	(50 to <200) Lux	14 lux	WI - 052:2021	P
Thermodynamics and temperature measurements	Lux Meters	(200 to < 1000) Lux	77 lux	WI - 052:2021	P
Thermodynamics and temperature measurements	Lux Meters	(1000 to < 3000) Lux	0.2 klux	WI - 052:2021	P
Thermodynamics and temperature measurements	Lux Meters	(3000 to <4000) Lux	0.27 klux	WI - 052:2021	P

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Thermodynamics and temperature measurements	Lux Meters	(4000 to <5000) Lux	0.38 klux	WI - 052:2021	P
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Non-Contact type), Centrifuge, Motors, Stroboscope	(15 – 100) rpm	5%	WI - 047:2022	P/S
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Non-Contact type), Centrifuge, Motors, Stroboscope	(>100 – 1000) rpm	1%	WI - 047:2022	P/S
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Non-Contact type), Centrifuge, Motors, Stroboscope	(> 1000 – 60000) rpm	0.3%	WI - 047:2022	P/S
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Non-Contact type), Centrifuge, Motors, Stroboscope	(> 60000 – 99000) rpm	0.3%	WI - 047:2022	P/S
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Contact type)	(60 to <100) rpm	1 rpm	WI - 047:2022	P
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Contact type)	(100 to <900) rpm	2.2 rpm	WI - 047:2022	P

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Measurement of time, velocity, acceleration, angular velocity	Tachometer (Contact type)	(900 to <3000) rpm	3.7 rpm	WI - 047:2022	P
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Contact type)	(3000 to <5000) rpm	5 rpm	WI - 047:2022	P
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Contact type)	(5000 to <6000) rpm	5.8 rpm	WI - 047:2022	P
Measurement of force, weight and pressure	Torque Wrench, Torque Screwdriver	(2 to 1500) N.m	3.5 %	WI - 009:2021	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage measuring equipment	(1 to < 330) Mv	0.16 mV	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage measuring equipment	(0.33 to < 3.3) V	0.16 mV	WI - 027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage measuring equipment	(3.3 to < 33) V	0.12 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage measuring equipment	(33 to < 102) V	0.12 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage measuring equipment	(102 to < 330) V	0.29 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage measuring equipment	(330 to 1020) V	0.87 V	WI - 027:2022	P
Measurement of volume, mass, density, viscosity	Weighing Balance	(1 to 20) g	0.18 mg	WI - 041:2021	P/S
Measurement of volume, mass, density, viscosity	Weighing Balance	(> 20 to 200) g	1.1 mg	WI - 041:2021	P/S
Measurement of volume, mass, density, viscosity	Weighing Balance	(> 0.2 to 1) kg	7.5 mg	WI - 041:2021	P/S

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Measurement of volume, mass, density, viscosity	Weighing Balance	(> 1 to 5) kg	0.03 g	WI - 041:2021	P/S
Measurement of volume, mass, density, viscosity	Weighing Balance	(> 5 to 10) kg	64 g	WI - 041:2021	P/S
Measurement of volume, mass, density, viscosity	Weighing Balance	(> 10 to 600) kg	81 g	WI - 041:2021	P/S
Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(1 to < 330) μ A	0.22 μ A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(0.33 to < 3.3) mA	2.2 μ A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(3.3 to < 33) mA	22 μ A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(33 to < 333) mA	3.0 mA	WI - 027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(0.333 to < 1.1) A	18 mA	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(1.1 to < 3) A	0.07 A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(3 to < 11) A	0.12 A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ 45 to 65 Hz	(1 to < 33) mV	0.34 mV	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ 45 to 65 Hz	(33 to < 330) mV	0.34 mV	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ 45 to 65 Hz	(0.33 to < 3.3) V	0.34 mV	WI - 027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ 45 to 65 Hz	(3.3 to < 33) V	0.12 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ 45 to 65 Hz	(33 to < 102) V	0.12 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ 45 to 65 Hz	(102 to < 330) V	0.36 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ 45 to 65 Hz	(330 to 1020) V	1.1 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ > 65 Hz to 1 kHz	(1 to < 33) mV	0.32 mV	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ > 65 Hz to 1 kHz	(33 to < 330) mV	0.32 mV	WI - 027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ > 65 Hz to 1 kHz	(3.3 to < 33) V	0.12 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ > 65 Hz to 1 kHz	(33 to < 102) V	0.12 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ > 65 Hz to 1 kHz	(102 to < 330) V	0.36 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage measuring equipment @ > 65 Hz to 1 kHz	(330 to 1020) V	1.1 V	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(29 to < 330) μA	0.59 μA	WI - 027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(0.33 to < 3.3) mA	4.7 μ A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(3.3 to < 33) mA	45 μ A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(33 to < 330) mA	0.45 mA	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(0.33 to < 1.1) A	19 mA	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(1.1 to < 3) A	0.09 A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(3 to < 11) A	0.12 A	WI - 027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ > 65 Hz to 1 kHz	(0.33 to < 3.3) mA	4.7 μ A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ > 65 Hz to 1 kHz	(3.3 to < 33) mA	45 μ A	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ > 65 Hz to 1 kHz	(33 to < 330) mA	0.45 mA	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ > 65 Hz to 1 kHz	(0.33 to < 1.1) A	19 mA	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ > 65 Hz to 1 kHz	(1.1 to < 3) A	0.09 A	WI - 027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Clamp meters) @ 45 to 60 Hz	(1 to 100) A	0.95 A	WI - 016:2021	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Clamp meters) @ 45 to 60 Hz	(> 100 to 500) A	4.4 A	WI - 016:2021	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Clamp meters) @ 45 to 60 Hz	(> 500 to 1000) A	7.5 A	WI - 016:2021	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Clamp meters)	(1 to 100) A	0.76 A	WI - 016:2021	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Clamp meters)	(> 100 to 500) A	3.5 A	WI - 016:2021	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Clamp meters)	(> 500 to 1000) A	6.3 A	WI - 016:2021	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(0 to < 330) Ω	0.030 Ω	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(0.33 to < 3.3) kΩ	0.16 Ω	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(3.3 to < 33) kΩ	0.001 kΩ	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(33 to < 330) kΩ	0.16 kΩ	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(0.33 to < 1) MΩ	0.14 kΩ	WI - 027:2022	p

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Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(1 to < 10) MΩ	0.002 MΩ	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(10 to < 100) MΩ	0.11 MΩ	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(100 to < 1000) MΩ	0.21 MΩ	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance	(Up to <10 μF)	0.035 nF	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance	(10 μF to <10 mF)	0.78 μF	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance	(10 mF to 100 mF)	0.70 mF	WI - 027:2022	p

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Electricity. Magnetism. Electrical and magnetic measurements	Frequency	(10 to 100) Hz	0.0007 Hz	WI - 027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency	(>100 Hz to 1 KHz)	0.00007 kHz	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Frequency	(1 KHz to 300 KHz)	0.0007 kHz	WI - 027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	1 K Ω to 100 K Ω	0.238 K Ω	WI - 019:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	100 K Ω to < 1 M Ω	0.002 M Ω	WI - 019:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	1 M Ω to < 10 M Ω	0.035 M Ω	WI - 019:2024	P

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Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	10 MΩ to < 100 MΩ	0.581 MΩ	WI - 019:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	100 MΩ to < 1 GΩ	0.006 GΩ	WI - 019:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	1 GΩ to < 10 GΩ	0.116 GΩ	WI - 019:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	10 GΩ to < 100 GΩ	3.457 GΩ	WI - 019:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Scope meters, Oscilloscopes - Vertical Deflection	(0 to <60) mV	0.2 mV	WI - 073:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Scope meters, Oscilloscopes - Vertical Deflection	(60 to <600) mV	1.2 mV	WI - 073:2024	P

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Electricity. Magnetism. Electrical and magnetic measurements	Scope meters, Oscilloscopes - Vertical Deflection	600 mV to 30 V	12 mV	WI - 073:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Scope meters, Oscilloscopes - Horizontal Deflection(Time Base)	(1 to 20) ms	0.2%	WI - 073:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Scope meters, Oscilloscopes - Bandwidth	(0 to 400) MHz	0.6 MHz	WI - 073:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage @ 45 to 50 Hz (Sources)	(10 to 99.9) mV	26 µV	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage @ 45 to 50 Hz (Sources)	(100 to 999) mV	61 µV	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage @ 45 to 50 Hz (Sources)	(1 to 9.9) V	1 mV	WI - 066:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage @ 45 to 50 Hz (Sources)	(10 to 99) V	4 mV	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage @ 45 to 50 Hz (Sources)	(100 to 750) V	0.25 V	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current @ 45 to 50 Hz (sources)	(100 to 400) mA	2.1 mA	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current @ 45 to 50 Hz (sources)	(0.41 to 1) A	2.0 mA	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current @ 45 to 50 Hz (sources)	(1 to 9.9) A	0.02 A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current @ 45 to 50 Hz (sources)	(>10 to 99) A	2.5 A	WI - 066:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current @ 45 to 50 Hz (sources)	(>100 to 1000)A	7.5 A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC voltage (Sources)	(10 to 99.9) mV	19 µV	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC voltage (Sources)	(100 to 999) mV	52 µV	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC voltage (Sources)	(1 to 9.9) V	0.5 mV	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC voltage (Sources)	(10 to 99) V	2 mV	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC voltage (Sources)	(100 to 1000) V	0.14 V	WI - 066:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(100 to 119.9) μ A	0.22 μ A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(0.121 to 0.99) mA	1.2 μ A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(1 to 9.99) mA	2.1 μ A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(10 to 99.9) mA	0.23 mA	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(100 to 400) mA	2.1 mA	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(0.41 to 1) A	2.5 mA	WI - 066:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(1 to 10) A	0.02 A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(>10 to 100) A	2.2 A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Sources)	(> 100 to 1000) A	7.2 A	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Sources)	(10 to 100) Ω	0.004 Ω	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Sources)	(> 0.1 to 1) k Ω	0.022 k Ω	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Sources)	(> 1 to 10) k Ω	0.08 k Ω	WI - 066:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Sources)	(> 10 to 100) kΩ	0.9 kΩ	WI - 066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Oil BDV Test Kit	(1 to 100) KV	3 %	WI - 071:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	High Voltage equipments DC	(1 to 10) kV	0.22 kV	WI - 069:2023	P/S
Electricity. Magnetism. Electrical and magnetic measurements	High Voltage equipments DC	(> 10 to 90) kV	0.27 kV	WI - 069:2023	P/S
Electricity. Magnetism. Electrical and magnetic measurements	High Voltage equipments AC	(1 to 10) kV @ (0.01 Hz to 60 Hz)	0.21 kV	WI - 069:2023	P/S
Electricity. Magnetism. Electrical and magnetic measurements	High Voltage equipments AC	(>10 to 50) KV @ (0.01 Hz to 60 Hz)	0.30 kV	WI - 069:2023	P/S

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Electricity. Magnetism. Electrical and magnetic measurements	High Voltage equipments AC	(>50 to 70) kV @ (0.01 Hz to 60 Hz)	0.41 kV	WI - 069:2023	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	K Type - (-200 to < 0) °C, (0 to < 500) °C, (500 to < 1372) °C	K Type - 0.4°C, 0.3°C, 0.5°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	J Type - (-210 to < 0) °C, (0 to < 1000) °C, (1000 to < 1200) °C	J Type - 0.4°C, 0.2°C, 0.3°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	B Type - (600 to < 1000) °C, (1000 to < 1500) °C, (1500 to < 1820) °C	B Type - 0.6°C, 0.4°C, 0.4°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	C Type - (0 to < 500) °C, (500 to < 1000) °C, (1000 to < 2316) °C	C Type - 0.4°C, 0.4°C, 0.9°C	WI - 070:2022	P/S

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	E Type - (-250 to < 0) °C, (0 to < 500) °C, (500 to < 1000) °C)	E Type - 0.6°C, 0.2°C, 0.3°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	L Type - (-200 to < 0) °C, (0 to < 500) °C, (500 to < 900) °C	L Type - 0.4°C, 0.4°C, 0.2°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	N Type - (-200 to < 0) °C, (0 to < 100) °C. (100 to < 1300) °C	N Type - 0.5°C, 0.3°C, 0.4°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	R Type - (0 to < 500) °C, (500 to < 1000) °C, (1000 to < 1767) °C	R Type - 0.6°C, 0.5°C, 0.5°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	S Type - (0 to < 500) °C, (500 to < 1000) °C, (1000 to < 1767) °C	S Type - 0.4°C, 0.4°C, 0.5°C	WI - 070:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	T Type - (-250 to < 0) °C, (0 to < 200) °C, (200 to < 400) °C	T Type - 0.8°C, 0.3°C, 0.2°C	WI - 070:2022	P/S

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple Simulation (Source & Measure)	U Type - (-200 to <0) °C, (0 to <200) °C, (200 to <600) °C	U Type - 0.6°C, 0.6°C, 0.3°C	WI - 070:2022	P/S
Measurement of volume, mass, density, viscosity	pH Meters	4.00 pH @ 25 °C	0.040 pH	WI - 046:2022	P/S
Measurement of volume, mass, density, viscosity	pH Meters	7.00 pH @ 25 °C	0.040 pH	WI - 046:2022	P/S
Measurement of volume, mass, density, viscosity	pH Meters	10.00 pH @ 25 °C	0.040 pH	WI - 046:2022	P/S
Measurement of volume, mass, density, viscosity	Conductivity meters	84 µS/cm	1.5%	WI - 046:2022	P/S
Measurement of volume, mass, density, viscosity	Conductivity meters	1413 µS/cm	1.5%	WI - 046:2022	P/S
Acoustics and acoustic measurements	Sound level meter/Calibrator	94.0 dB	0.7 dB	WI - 007:2022	P
Acoustics and acoustic measurements	Sound level meter/Calibrator	114.0 dB	0.7 dB	WI - 007:2022	P

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Measurement of volume, mass, density, viscosity	Gas Detectors, Analyzers/Sensors	Carbon Monoxide CO (100 ppm)	0.03%	WI - 076:2023	P/S
Measurement of volume, mass, density, viscosity	Gas Detectors, Analyzers/Sensors	Methane CH4 (50%)	0.03%	WI - 076:2023	P/S
Measurement of volume, mass, density, viscosity	Gas Detectors, Analyzers/Sensors	Hydrogen Sulphide H2S (25 ppm)	0.03%	WI - 076:2023	P/S
Measurement of volume, mass, density, viscosity	Gas Detectors, Analyzers/Sensors	Oxygen O2 (18 / 20.9 %)	0.03%	WI - 076:2023	P/S
Gas concentration	Gas Detectors, Analyzers/Sensors	Ammonia (NH3) - 50 PPM	0.03%	WI - 076:2023	P/S
Gas concentration	Gas Detectors, Analyzers/Sensors	Nitrogen Dioxide (NO2) - 50 PPM	0.03%	WI - 076:2023	P/S
Gas concentration	Gas Detectors, Analyzers/Sensors	Hydrogen (H2) - 100 PPM	0.03%	WI - 076:2023	P/S
Gas concentration	Gas Detectors, Analyzers/Sensors	Isobutylene (C4 H8) - 100 PPM	0.03%	WI - 076:2023	P/S
Gas concentration	Gas Detectors, Analyzers/Sensors	Propane (C3 H8) - 0.5 %	0.03%	WI - 076:2023	P/S

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Gas concentration	Gas Detectors, Analyzers/Sensors	Carbon Dioxide (CO ₂) - 10000 PPM	0.03%	WI - 076:2023	P/S
Gas concentration	Gas Detectors, Analyzers/Sensors	Sulfur Dioxide (SO ₂) - 10 PPM	0.03%	WI - 076:2023	P/S
Measurement of volume, mass, density, viscosity	Volume Flow Rate (Flow meters)	80 l/min to 800 l/min	0.3 % of full scale	WI - 006:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Magnetic Yokes (AC/DC)	4.5 & 18.0 Kg	0.2 Kg	WI - 062:2024	P/S
Measurement of force, weight and pressure	Pressure Safety valves/Relief valve/Pressure switch	0 to 1600 bar	1 % rdg	WI - 025:2024	P/S
Measurement of time, velocity, acceleration, angular velocity	Anemometers, Heat stress meter	0 to 12 m/s	0.64 m/s	WI - 012:2024	P
Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	389 HBW	4.5 HBW	WI - 054:2024	P/S
Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	516 HBW	6 HBW	WI - 054:2024	P/S

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Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	63.49 HRA	1.2 HRA	WI - 054:2024	P/S
Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	72.81 HRA	1.2 HRA	WI - 054:2024	P/S
Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	27.08 HRC	1.2 HRC	WI - 054:2024	P/S
Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	55.39 HRC	1.2 HRC	WI - 054:2024	P/S
Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	45.53 HRD	0.6 HRD	WI - 054:2024	P/S
Measurement of volume, mass, density, viscosity	Hardness Testers / Machines	73.58 HRD	1.2 HRD	WI - 054:2024	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Earth Testers	0 to 100 Kilo Ohms	0.03 % rdg	WI - 081:2024	P/S
Electricity. Magnetism. Electrical and magnetic measurements	Digital Low Resistance Ohm Meters	0.02 to 0.84 mOhms @ max 1000 A	0.03 mOhms	WI - 081:2024	P/S

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Expiry Date: 07/08/2027

Issue No: 6

Measurement of time, velocity, acceleration, angular velocity	Timer/Stop Watch	0 to 24 Hours	1.48 second	WI - 033:2024	P/S
Linear and angular measurements	Laser Distance Meters	0 to 20 m	0.003 m	WI - 086:2024	P
Electricity. Magnetism. Electrical and magnetic measurements	Gauss Meters, Field indicators	0 to 50 G	1.3 Gauss	WI - 084:2024	P/S
END					

This is an electronic certificate and does not require stamp and signature. Certificate will be invalid in case of any modification.



هذه الشهادة صدرت إلكترونياً ولا تحتاج لختم أو توقيع، أي كشط أو تغيير في هذه الشهادة يلغيها.