



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: 14/02/2024

Expiry Date: 07/08/2024

Issue No: 5

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, (300 to 600) mm	30 µm, 50 µm	WI - 043:2021	P
Linear and angular measurements	OUTSIDE MICROMETER	(0 to 100) mm, (100 to 300) mm	2 µm, 20 µm	WI - 044:2021	P
Linear and angular measurements	DIAL GAUGES	0-25 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
Linear and angular measurements	Feeler gauges	(0 to 25) mm	3.6 µm	WI - 034 / 2022	P
Linear and angular measurements	Length, thickness, width Using video measuring system (Steel Rule, Flakiness, Sheeve, Thread Gauges, Tamping Apparatus, Drift tools, Moulds, Bridge Cam/Taper/ Hi-Lo weld Gauges)	(300 x 200) mm	0.58 mm	WI - 048 / 2022	P

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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) µm,	6.2 µm	WI - 008 / 2022	P
Linear and angular measurements	Coating / Dry film thickness gauge (non-Ferrous)	0 to 1607µm	6.2 µm	WI - 008 / 2022	P
Thermodynamics and temperature measurements	IR THERMOMETER	(50 to 500) °C	3 °C	WI/042:2021	P
Thermodynamics and temperature measurements	Thermometer, Temperature sensors, Transmitters, Temperature chart recorders	(-20 to 125) °C, (> 125 to 600) °C	0.26 °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, (> 200 to 400) °C	2.6 °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	7 % to 95 % RH, 18 °C to 28 °C	1 % RH, 0.4 °C	WI/065:2021	P

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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, 200 to <1000 Lux, 1000 to <3000 Lux, 3000 to <4000 Lux, 4000 to <5000 Lux	14 lux, 77 lux, 0.2 klux, 0.27 klux, 0.38 klux	WI/052:2021	P
Measurement of time, velocity, acceleration, angular velocity	Tachometer (Non-Contact type)	(15 – 100) rpm, (>100 – 1000) rpm, (> 1000 – 60000) rpm, (> 60000 – 99000) rpm	5%, 1%, 0.3%,0.3%	WI/047:2022	P

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Measurement of time, velocity, acceleration, angular velocity	Tachometer (Contact type)	(60 to <100) rpm, (100 to <900) rpm, (900 to <3000) rpm, (3000 to <5000) rpm, (5000 to <6000) rpm	1 rpm, 2.2 rpm, 3.7 rpm, 5 rpm, 5.8 rpm	WI/047:2022	P
Measurement of force, weight and pressure	Torque Wrench Torque Transducer 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, (0.33 to < 3.3) V, (3.3 to < 33) V, 33 to < 102) V, (102 to < 330) V, (330 to 1020) V	0.16 mV, 0.16 mV, 0.12 V, 0.12 V, 0.29 V, 0.87 V	WI/027:2022	P
Measurement of volume, mass, density, viscosity	Weighing Balance	(1 to 20) g, (> 20 to 200) g, (> 0.2 to 1) kg, (> 1 to 5) kg, (> 5 to 10) kg, (> 10 to 600) kg	0.18 mg, 1.1 mg, 7.5 mg, 0.03 g, 64 g, 81 g	WI/041:2021	P/S

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current measuring equipment	(1 to < 330) μ A, (0.33 to < 3.3) mA, (3.3 to < 33) mA, (33 to < 333) mA, (0.333 to < 1.1) A, (1.1 to < 3) A, (3 to < 11) A	0.22 μ A, 2.2 μ A, 22 μ A, 3.0 mA, 18 mA, 0.07 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, (33 to < 330) mV, (0.33 to < 3.3) V, (3.3 to < 33) V, (33 to < 102) V, (102 to < 330) V, (330 to 1020) V	0.34 mV, 0.34 mV, 0.34 mV, 0.12 V, 0.12 V, 0.36 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, (33 to < 330) mV, (0.33 to < 3.3) V, (3.3 to < 33) V, (33 to < 102) V, (102 to < 330) V, (330 to 1020) V	0.32 mV, 0.32 mV, 0.32 mV, 0.12 V, 0.12 V, 0.36 V, 1.1 V	WI/027:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ 45 to 65 Hz	(29 to < 330) μ A, (0.33 to < 3.3) mA, (3.3 to < 33) mA, (33 to < 330) mA, (0.33 to < 1.1) A, (1.1 to < 3) A, (3 to < 11) A.	0.59 μ A, 4.7 μ A, 45 μ A, 0.45 mA, 19 mA, 0.09 A, 0.12 A	WI/027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current measuring equipment @ > 65 Hz to 1 kHz	(29 to < 330) μ A, (0.33 to < 3.3) mA, (3.3 to < 33) mA, (33 to < 330) mA, (0.33 to < 1.1) A, (1.1 to < 3) A, (3 to < 11) A.	0.59 μ A, 4.7 μ A, 45 μ A, 0.45 mA, 19 mA, 0.09 A, 0.12 A	WI/027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Clamp meters) @ 45 to 60 Hz	(1 to 100) A, (> 100 to 500) A, (> 500 to 1000) A	0.95 A, 4.4 A, 7.5 A	WI/016:2021	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Clamp meters)	(1 to 100) A, (> 100 to 500) A, (> 500 to 1000) A	0.76 A, 3.5 A, 6.3 A	WI/016:2021	P

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Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Measuring equipment)	(0 to < 330) Ω , (0.33 to < 3.3) k Ω , (3.3 to < 33) k Ω , (33 to < 330) k Ω , (0.33 to < 1) M Ω , (1 to < 10) M Ω , (10 to < 100) M Ω , (100 to < 1000) M Ω	0.030 Ω , 0.16 Ω , 0.001 k Ω , 0.16 k Ω , 0.14 k Ω , 0.002 M Ω , 0.11 M Ω , 0.21 M Ω	WI/027:2022	p
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance	(Up to to <10 μ F), (10 μ F to <10 mF), (10 mF to 100 mF)	0.035 nF, 0.78 μ F, 0.70 mF	WI/027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency	(10 to 100) Hz, (>100 Hz to 1 KHz), (1 KHz to 300 KHz)	0.0007 Hz, 0.00007 kHz, 0.0007 kHz	WI/027:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Resistance	1 M Ω , 10 M Ω , 100 M Ω , 1 G Ω , 10 G Ω	0.017 M Ω , 0.35 M Ω , 3.6 M Ω , 0.04 G Ω , 0.35 M Ω	WI/019:2022	P

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Electricity. Magnetism. Electrical and magnetic measurements	Oscilloscopes / Scope meters	(0 to <60) mV , (60 to <600) mV, 600 mV to 30 V	0.2 mV, 1.2 mV, 12 mV	WI/073:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage @ 45 to 50 Hz (Sources)	10 to 99.9 mV, 100 to 999 mV, 1 to 9.9 V, 10 to 99 V, 100 to 750 V	26 µV, 61 µV, 1 mV, 4 mV, 0.25 V	WI/066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current @ 45 to 50 Hz (sources)	(100 to 400) mA, (0.41 to 1) A, (1 to 9.9) A, (>10 to 99) A, (>100 to 1000)A.	2.1 mA, 2.0 mA, 0.02 A, 2.5 A, 7.5 A	WI/066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	DC voltage (Sources)	10 to 99.9 mV, 100 to 999 mV, 1 to 9.9 V, 10 to 99 V, 100 to 1000 V	19 µV, 52 µV, 0.5 mV, 2 mV, 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, (0.121 to 0.99) mA, (1 to 9.99) mA, (10 to 99.9) mA, (100 to 400) mA, (0.41 to 1) A, (1 to 10) A, (>10 to 100) A, (> 100 to 1000) A.	0.22 μ A, 1.2 μ A, 2.1 μ A, 0.23 mA, 2.1 mA, 2.5 mA, 0.02 A, 2.2 A, 7.2 A.	WI/066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance (Sources)	(10 to 100) Ω , (> 0.1 to 1) k Ω , (> 1 to 10) k Ω , (> 10 to 100) k Ω	0.004 Ω , 0.022 k Ω , 0.08 k Ω , 0.9 k Ω	WI/066:2022	P
Electricity. Magnetism. Electrical and magnetic measurements	Oil BDV Test Kit	1 KV to 100 KV	3 %	WI- 071:2022	P/S
Electricity. Magnetism. Electrical and magnetic measurements	High Voltage equipments DC	(1 to 10) kV, (> 10 to 90) kV	0.22 kV, 0.27 kV	WI-069 : 2023	P/S

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Electricity. Magnetism. Electrical and magnetic measurements	High Voltage equipments AC	(1 to 10) kV @ (0.01 Hz to 60 Hz), (>10 to 50) kV @ (0.01 Hz to 60 Hz), (>50 to 70) kV @ (0.01 Hz to 60 Hz)	0.21 kV, 0.30 kV, 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), (J Type - (-210 to < 0) °C, (0 to < 1000) °C, (1000 to < 1200) °C), (B Type - ((600 to < 1000) °C, (1000 to < 1500) °C, (1500 to < 1820) °C), (C Type - ((0 to < 500) °C, (500 to < 1000) °C, (1000 to < 2316) °C), (E Type - ((-250 to < 0) °C, (0	((K Type - 0.4°C, 0.3°C, 0.5°C), (J Type - 0.4°C, 0.2°C, 0.3°C), (B Type - 0.6°C, 0.4°C, 0.4°C), (C Type - 0.4°C, 0.4°C, 0.9°C), (E Type - 0.6°C, 0.2°C, 0.3°C), (L Type - 0.4°C, 0.4°C, 0.2°C), (N Type - 0.5°C, 0.3°C, 0.4°C), (R Type - 0.6°C, 0.5°C, 0.5°C), (S Type - 0.4°C, 0.4°C, 0.5°C), (T Type - 0.8°C,	WI- 070:2022	P/S

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		to < 500) °C, (500 to < 1000) °C), (L Type - ((-200 to < 0) °C, (0 to < 500) °C, (500 to < 900) °C), (N Type - ((-200 to < 0) °C, (0 to < 100) °C. (100 to < 1300) °C), (R Type - ((0 to < 500) °C, (500 to < 1000) °C, (1000 to < 1767) °C), (S Type - ((0 to < 500) °C, (500 to < 1000) °C, (1000 to < 1767) °C), (T Type - (-250 to < 0) °C, (0 to < 200) °C, (200 to < 400) °C), (U Type - ((-200 to < 0) °C, (0 to < 200) °C, (200 to < 600) °C))	0.3°C,0.2°C), (U Type - 0.6°C, 0.6°C, 0.3°C))		
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Measurement of volume, mass, density, viscosity	pH Meters	4, 7, 10 pH @ 25 °C	0.040 pH	WI/046:2022	P
Measurement of volume, mass, density, viscosity	Conductivity meters	84 µS/cm, 1413 µS/cm	1.5 %, 1.5 %	WI/046:2022	P
Acoustics and acoustic measurements	SOUND LEVEL METER/CALIBRATOR	94.0dB, 114dB	0.7 dB	WI-007:2022	P
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

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GAS CONCENTRATION	Gas Detectors,Analyzers/Sensors	Hydrogen (H2) - 100 PPM	0.03	WI-076 : 2023	P/S
GAS CONCENTRATION	Gas Detectors,Analyzers/Sensors	Isobutalene (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
GAS CONCENTRATION	Gas Detectors,Analyzers/Sensors	Carbon Dioxide (CO2) - 10000 PPM	0.03	WI-076 : 2023	P/S
GAS CONCENTRATION	Gas Detectors,Analyzers/Sensors	Sulfur Dioxide (SO2) - 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
END					

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