



Accreditation Scope

VETA INFINITY QUALITY SERVICES - L.L.C, NAL 228
Calibration Laboratory, (ISO/IEC 17025:2017)

VETA INFINITY QUALITY SERVICES - L.L.C Zone: Abu Dhabi Industrial City, Sector: ICAD I, Plot No: 6AB1, Building: ICAD-D Office No : 5 City: Abu Dhabi Country : United Arab Emirates Contact Person: Lakshmanarao Chaladi Email: info@vetainfinity.ae Phone no: +971506197255 , Abu Dhabi, United Arab Emirates

Issue Date: 24/02/2025

Expiry Date: 23/02/2028

Issue No: 1

Calibration Field/ Quantity/ Property	Measurand / Equipment	Measurement Range	Expanded Measurement Uncertainty (k=2)	Calibration Method (Standard/ Internal Procedure)	Permanent lab (P)/Client- site
Measurement of force, weight and pressure	Vacuum Meter (Air Type) / VETA-P- PG-01 & 02	-0.95 to 0 bar	0.01 bar	CWI-VETA-P-01	P/ S
Measurement of force, weight and pressure	Pressure Indicating Instrument (Air Type) / VETA-P- PG-01 & 02	> 0 to 40 bars	0.01 bar	CWI-VETA-P-01	P/ S
Measurement of force, weight and pressure	Pressure Indicating Instrument (Air Type) / VETA-P- PG-01 & 02	> 40 to 700 bar	0.35 bar	CWI-VETA-P-01	P/ S
Thermodynamics and temperature measurements	Direct Reading Thermometer with RTD Probe / VETA-T-RTD-01 & 01a and VETA-T- DW-01 & 01a	-25 to 140 °C	0.23 °C	CWI-VETA-T-01	P/ S

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Issue No: 1 Thermodynamics and temperature measurements	Direct Reading Thermometer with RTD Probe / VETA-T-RTD-01 & 01a and VETA-T-DW-01 & 01a	> 140 to 400 °C	0.30 °C	CWI-VETA-T-01	P/ S
Thermodynamics and temperature measurements	Direct Reading Thermometer with TC Probe / VETA-T-RTD-01 & 01a and VETA-T-DW-01 & 01a	-25 to 140 °C	0.35 °C	CWI-VETA-T-01	P/ S
Thermodynamics and temperature measurements	Direct Reading Thermometer with TC Probe / VETA-T-RTD-01 & 01a and VETA-T-DW-01 & 01a	> 140 to 400 °C	0.4 °C	CWI-VETA-T-01	P/ S
Thermodynamics and temperature measurements	Mechanical Dial Thermometer / VETA-T-RTD-01 & 01a and VETA-T-DW-01 & 01a	-25 to 140 °C	0.4 °C	CWI-VETA-T-01	P/ S
Thermodynamics and temperature measurements	Mechanical Dial Thermometer / VETA-T-RTD-01 & 01a and VETA-T-DW-01 & 01a	> 140 to 400 °C	0.7 °C	CWI-VETA-T-01	P/ S

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Issue No: 1	Issue No: 1	Issue No: 1	Issue No: 1	Issue No: 1	Issue No: 1
Thermodynamics and temperature measurements	Drying Oven / VETA-T-DL-02	50 to 150 °C	1.0 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Drying Oven / VETA-T-DL-02	151 to 200 °C	1.5 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Incubator / VETA-T-DL-02	20 to 70 °C	0.5 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Water Bath / VETA-T-DL-02	5 to 95 °C	0.5 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Liquid Bath / VETA-T-DL-02	10 to 200 °C	0.5 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Refrigerator/Chiller / VETA-T-DL-02	0 to 20 °C	1.0 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Freezer / VETA-T-DL-02	-25 to 0 °C	1.0 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Environmental Chamber / VETA-T-DL-02	40 to 200 °C	1.0 °C	CWI-VETA-T-02	S
Thermodynamics and temperature measurements	Hot Cabinet / VETA-T-DL-02	40 to 200 °C	1.0 °C	CWI-VETA-T-02	S

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Issue No: 1 Thermodynamics and temperature measurements	Infrared Thermometer / VETA-T-IRT-01 and VETA-T-BB-01	0 to 50°C	1.3°C	CWI-VETA-T-04	P
Thermodynamics and temperature measurements	Infrared Thermometer / VETA-T-IRT-01 and VETA-T-BB-01	> 50 to 100°C	1.3°C	CWI-VETA-T-04	P
Thermodynamics and temperature measurements	Autoclave / VETA-T-DL-01 & 01a	100 to 140 °C	1.0 °C	CWI-VETA-T-03	S
Thermodynamics and temperature measurements	Block Calibrator / VETA-T-RTD-01 & 01a	-20 to 100°C	0.2°C	CWI-VETA-T-05	P
Thermodynamics and temperature measurements	Block Calibrator / VETA-T-RTD-01 & 01a	101 to 400°C	1.0°C	CWI-VETA-T-05	P
Thermodynamics and temperature measurements	Thermo hygrometer / VETA-T-HTD-01 and VETA-Humidity Box-01 to 03	20 % RH	1.3 % RH	CWI-VETA-T-06	P

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Issue No: 1 Thermodynamics and temperature measurements	Thermo hygrometer / VETA-T-HTD-01 and VETA-Humidity Box-01 to 03	50 % RH	1.4 % RH	CWI-VETA-T-06	P
Thermodynamics and temperature measurements	Thermo hygrometer / VETA-T-HTD-01 and VETA-Humidity Box-01 to 03	75 % RH	1.5 % RH	CWI-VETA-T-06	P
Thermodynamics and temperature measurements	Thermo hygrometer / VETA-T-HTD-01 and VETA-Humidity Box-01 to 03	22 oC	0.4°C	CWI-VETA-T-06	P
Measurement of volume, mass, density, viscosity	Balance Resolution, 0.1mg / VETA-M-E2-001 to 008a	1 mg to 80 g	0.05 mg	CWI-VETA-M-01	S
Measurement of volume, mass, density, viscosity	Balance Resolution, 0.1mg / VETA-M-E2-001 to 008a	> 80 g to 200 g	0.5 mg	CWI-VETA-M-01	S
Measurement of volume, mass, density, viscosity	Balance Resolution, 0.001g / VETA-M-E2-009	>200 g to 500 g	3 mg	CWI-VETA-M-01	S

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Issue No	Measurement of	Balance Resolution	Range	Resolution	Reference	Grade
1	volume, mass, density, viscosity	0.01g / VETA-M-F1-001	> 500 g to 1 kg	12 mg	CWI-VETA-M-01	S
	Measurement of volume, mass, density, viscosity	0.1g / VETA-M-F1-001 to 006	> 1 kg to 3 kg	0.10 g	CWI-VETA-M-01	S
	Measurement of volume, mass, density, viscosity	0.1g / VETA-M-F1-001 to 006	> 3 kg to 6 kg	0.10 g	CWI-VETA-M-01	S
	Measurement of volume, mass, density, viscosity	0.1g / VETA-M-F1-001 to 006	> 6 kg to 15 kg	0.19 g	CWI-VETA-M-01	S
	Measurement of volume, mass, density, viscosity	0.1g / VETA-M-F1-001 to 006	>15 to 20 kg	0.19 g	CWI-VETA-M-01	S
	Measurement of volume, mass, density, viscosity	0.1g / VETA-M-F1-001 to 006	> 20 kg to 30 kg	0.37 g	CWI-VETA-M-01	S
	Measurement of volume, mass, density, viscosity	1 g / VETA-M-M1-001 to 003	> 30 kg to 60 kg	1.3 g	CWI-VETA-M-01	S

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Issue No: 1 Measurement of volume, mass, density, viscosity	Balance Resolution, 5 g / VETA-M-M1-001 to 005	> 60 kg to 100 kg	7 g	CWI-VETA-M-01	S
Measurement of volume, mass, density, viscosity	Balance Resolution, 10 g / VETA-M-M1-001 to 005 and VETA- M-F1-005 & 006	> 100 kg to 150 kg	15 g	CWI-VETA-M-01	S
Measurement of force, weight and pressure	Weights / VETA- M-AB-01 and VETA-M-E2-001	1mg, 2 mg, 5 mg, 10 mg, 20 mg, 50 mg, 100 mg, 200 mg, 500 mg, 1 g	0.03 mg	CWI-VETA-M-02	P
Measurement of force, weight and pressure	Weights / VETA- M-EB-01 and VETA-M-F1-011	2g	0.04 mg	CWI-VETA-M-02	P
Measurement of force, weight and pressure	Weights / VETA- M-EB-01 and VETA-M-F1-012	5g	0.05 mg	CWI-VETA-M-02	P
Measurement of force, weight and pressure	Weights / VETA- M-EB-01 and VETA-M-F1-013	10g	0.06 mg	CWI-VETA-M-02	P
Measurement of force, weight and pressure	Weights / VETA- M-EB-01 and VETA-M-F1-014 or 014a	20g	0.08 mg	CWI-VETA-M-02	P

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Issue No: 1 Measurement of force, weight and pressure	Weights / VETA-M-EB-01 and VETA-M-F1-015	50g	0.14 mg	CWI-VETA-M-02	P
Measurement of force, weight and pressure	VETA-M-EB-01 and VETA-M-F1-016	100g	0.2 mg	CWI-VETA-M-02	P
Measurement of force, weight and pressure	Weights / VETA-M-EB-01 and VETA-M-F1-017 or 017a	200g	0.30 mg	CWI-VETA-M-02	P
Measurement of force, weight and pressure	Weights / VETA-M-EB-01 and VETA-M-F1-006	20kg	0.3 g	CWI-VETA-M-02	P
Measurement of volume, mass, density, viscosity	Volume / VETA-M-AB-01	>20 µl to 100 µl	0.15 µl	CWI-VETA-V-01	P
Measurement of volume, mass, density, viscosity	Volume / VETA-M-AB-01	>100 µl to 500 µl	1.50 µl	CWI-VETA-V-01	P
Measurement of volume, mass, density, viscosity	Volume / VETA-M-AB-01	>500 µl to 1000 µl	1.50 µl	CWI-VETA-V-01	P
Measurement of volume, mass, density, viscosity	Volume / VETA-M-AB-01	>1000 µl to 2000 µl	2.6 µl	CWI-VETA-V-01	P

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Issue No	Measurement of	Volume / VETA-M-AB-01	>2000 µl to 5000 µl	5.0 µl	CWI-VETA-V-01	P
1	Measurement of volume, mass, density, viscosity	Volume / VETA-M-AB-01	>2000 µl to 5000 µl	5.0 µl	CWI-VETA-V-01	P
	Measurement of volume, mass, density, viscosity	Volume / VETA-M-AB-01	>5000 µl to 10000 µl	10.0 µl	CWI-VETA-V-01	P
	Measurement of time, velocity, acceleration, angular velocity	Rotational Speed / VETA-S-RS-01	60 to 500 rpm	0.8 rpm	CWI-VETA-RS-01	S
	Measurement of time, velocity, acceleration, angular velocity	Rotational Speed / VETA-S-RS-01	>500 to 1000 rpm	6.0 rpm	CWI-VETA-RS-01	S
	Measurement of time, velocity, acceleration, angular velocity	Rotational Speed / VETA-S-RS-01	>1000 to 6000 rpm	10 rpm	CWI-VETA-RS-01	S
	Measurement of time, velocity, acceleration, angular velocity	Rotational Speed / VETA-S-RS-01	>6000 to 25000 rpm	50 rpm	CWI-VETA-RS-01	S
END						

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