



Accreditation Scope

Size Masters Global - F.Z.C, NAL 224
Calibration Laboratory, (ISO/IEC 17025:2017)

Warehouse # I1-29, Gate Number 1 GATE-1-WAREHOUSE I2 Ajman Free Zone, Ajman, United Arab Emirates

Issue Date: 28/11/2024

Expiry Date: 27/11/2027

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
Linear and angular measurements	EXTERNAL MICROMETER L.C.: 0.001 mm / 0.010 mm	(0.5 to 100) mm	3 µm	Internal Procedure: WI/M/15:2024	P & S
Linear and angular measurements	EXTERNAL MICROMETER L.C.: 0.001 mm / 0.010 mm	(> 100 to 600) mm	7.0 µm	Internal Procedure: WI/M/15:2024	P & S
Linear and angular measurements	EXTERNAL MICROMETER L.C.: 0.001 mm / 0.010 mm	(> 600 to 1000) mm	9.0 µm	Internal Procedure: WI/M/15:2024	P & S
Linear and angular measurements	SETTING RODS / MRP Gage Setting Standards / Rod Style Setting Standards	(> 25 to 400) mm	4 µm	Internal Procedure: WI/M/10:2024	P
Linear and angular measurements	SETTING RODS / MRP Gage Setting Standards / Rod Style Setting Standards	(> 400 to 600) mm	6.8 µm	Internal Procedure: WI/M/10:2024	P

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Linear and angular measurements	SETTING RODS / MRP Gage Setting Standards / Rod Style Setting Standards	(> 600 to 1000) mm	8 µm	Internal Procedure: WI/M/10:2024	P
Linear and angular measurements	CALIPER (VERNIER, DIAL & DIGITAL TYPE) L.C.: 0.020 mm L.C.: 0.010 mm	(0.5 to 300) mm	20 µm	Internal Procedure: WI/M/14:2024	P
Linear and angular measurements	CALIPER (VERNIER, DIAL & DIGITAL TYPE) L.C.: 0.020 mm L.C.: 0.010 mm	> (300 to 1000) mm	40 µm	Internal Procedure: WI/M/14:2024	P
Linear and angular measurements	PLUNGER DIAL (Groove Measurement Gage, External Taper Gage, Internal Diameter Gage, Internal Taper Gage, Lead Gage, Pitch Diameter Gage, Pit Depth Gage, Internal Thread Diameter Gage, Pin Nose Gages and Seal Gage, Internal/External Thread Height Gage) L.C.: 0.001 mm L.C.: 0.0005 mm	(0.001 to 50) mm	1.1 µm	Internal Procedure: WI/M/17:2024	P

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Linear and angular measurements	LEVER DIAL L.C: 0.010 mm L.C.: 0.001 mm	(0.01 to 0.8) mm	3.0 µm	Internal Procedure: WI/M/18:2024	P
Linear and angular measurements	LEVER DIAL L.C: 0.010 mm L.C.: 0.001 mm	(0.01 to 0.14) mm	2.0 µm	Internal Procedure: WI/M/18:2024	P
Linear and angular measurements	BORE GUAGES / TWO PIN DIAL (TRANSMISSION ERROR) L.C.: 0.001 mm	(0.01 to 2) mm	1.5 µm	Internal Procedure: WI/M/19:2024	P

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Linear and angular measurements	HEIGHT GAUGE L.C.: 0.010 mm	(0.5 to 600) mm	14.0 µm	Internal Procedure: WI/M/22:2024 Internal Procedure: WI/M/33:2024	P & S
Linear and angular measurements	HEIGHT GAUGE L.C.: 0.010 mm	(> 600 to 1000) mm	18.0 µm	Internal Procedure: WI/M/22 :2024 Internal Procedure: WI/M/33:2024	P & S
Linear and angular measurements	INTERNAL MICROMETER / STICK MICROMETER L.C.: 0.010 mm	(50 to 63) mm / (HEAD)	2.0 µm	Internal Procedure: WI/M/10:2024	P
Linear and angular measurements	INTERNAL MICROMETER / STICK MICROMETER L.C.: 0.010 mm	(50 to 900) mm	9.0 µm	Internal Procedure: WI/M/10:2024	P
Linear and angular measurements	STEEL SCALES L.C.: 1 mm	0-1000 mm	0.12 mm	Internal Procedure: WI/M/25:2024	P
Linear and angular measurements	MEASURING TAPE / PIE TAPE L.C.: 1 mm	0-50 m	0.3 mm/m	Internal Procedure: WI/M/25:2024	P

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Linear and angular measurements	COATING THICKNESS GAUGE L.C.: 0.001	0.015 mm to 0.7 mm	2.3 µm	Internal Procedure: WI/M/26:2024	P
Linear and angular measurements	PISTOL CALIPER / External / Internal Dial Caliper Gage L.C.: 0.1 mm	UPTO 50 mm	53 µm	Internal Procedure: WI/M/12:2024	P
Linear and angular measurements	LVDT / PROBE WITH D.R.O. L.C.: 0.1 µm	0-25 mm	0.6 µm	Internal Procedure: WI/M/13:2024	P
Linear and angular measurements	THREAD PLUG GAUGE / THREAD ROLLS	3 mm to 100 mm	2.0 µm	Internal Procedure: WI/M/01:2024	P
Linear and angular measurements	THREAD PLUG GAUGE	100 mm to 300 mm	2.1 µm	Internal Procedure: WI/M/01:2024	P
Linear and angular measurements	TAPER THREAD PLUG GAUGE	4 - 200 mm	4.0 µm	Internal Procedure: WI/M/03:2024	P
Linear and angular measurements	THREAD RING GAUGE	3-100 mm	2.0 µm	Internal Procedure: WI/M/02:2024	P
Linear and angular measurements	THREAD RING GAUGE	100-300 mm	3.0 µm	Internal Procedure: WI/M/02:2024	P

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Linear and angular measurements	TAPER THREAD RING GAUGE	4-200 mm	4.0 μm	Internal Procedure: WI/M/04:2024	P
Linear and angular measurements	PLAIN / MASTER RING GAUGE	3-100 mm	2 μm	Internal Procedure: WI/M/07:2024	P
Linear and angular measurements	PLAIN / MASTER RING GAUGE	100-300 mm	2.6 μm	Internal Procedure: WI/M/07:2024	P
Linear and angular measurements	PLAIN TAPER RING GAUGE	2-100 mm	3.0 μm	Internal Procedure: WI/M/08:2024	P
Linear and angular measurements	PLAIN PLUG GAUGE / WIDTH GAUGE/ OD MASTER / HEIGHT MASTER/ MEASURING WIRE	UPTO 100 mm	1.5 μm	Internal Procedure: WI/M/05:2024	P
Linear and angular measurements	PLAIN PLUG GAUGE / WIDTH GAUGE/ OD MASTER / HEIGHT MASTER	100-300 mm	2.3 μm	Internal Procedure: WI/M/05:2024	P
Linear and angular measurements	PLAIN TAPER PLUG GAUGE	2-100 mm	2.2 μm	Internal Procedure: WI/M/06:2024	P

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Linear and angular measurements	SNAP GAUGE	2 mm to 300 mm	2.5 µm	Internal Procedure: WI/M/09:2024	P
Linear and angular measurements	FEELER GAUGE / FOIL	UPTO 1 mm	1.5 µm	Internal Procedure: WI/M/16:2024	P
Linear and angular measurements	V BLOCK PARALLELISM SQUARENESS SYMETRICITY	UPTO 200 mm	4.5 µm	Internal Procedure: WI/M/23:2024	P
Linear and angular measurements	V BLOCK PARALLELISM SQUARENESS SYMETRICITY	UPTO 200 mm	5.5 µm	Internal Procedure: WI/M/23:2024	P
Linear and angular measurements	V BLOCK PARALLELISM SQUARENESS SYMETRICITY	UPTO 200 mm	6.5 µm	Internal Procedure: WI/M/23:2024	P
Linear and angular measurements	RADIUS GAUGE	R.4 to R30	7.0 µm	Internal Procedure: WI/M/20:2024	P
Linear and angular measurements	PITCH GAUGE	UPTO 6 mm	7.7 µm	Internal Procedure: WI/M/45:2024	P
Linear and angular measurements	PITCH GAUGE	55° & 60°	7 arcmin	Internal Procedure: WI/M/45:2024	P

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Linear and angular measurements	ENGINEERS SQUARE	UPTO 300 mm	8.5 μ m	Internal Procedure: WI/M/48:2024	P
Linear and angular measurements	SPIRIT LEVEL L.C.: 0.01 mm ELECTRONIC LEVER L.C.: 0.001 mm	0+/-0.20 Sensitivity 0.01 mm/m	5.7 μ m /m	Internal Procedure: WI/M/28:2024	P
Linear and angular measurements	SURFACE ROUGHNESS TESTER	Ra=(0.8 to 3.2) μ m L.C.: Ra 0.01	0.09	Internal Procedure: WI/M/11:2024	P
Linear and angular measurements	TAPE & SCALE CALIBRATOR L.C.: 0.001 mm	UPTO 1000 mm	8.0 μ m	Internal Procedure: WI/M/43:2024	P & S
Linear and angular measurements	ELECTRONIC HEIGHT GAUGE L.C.: 0.0010 mm	UPTO 1000 mm	7 μ m	Internal Procedure: WI/M/33:2024	P & S
Linear and angular measurements	UNIVERSAL LENGTH MEASURING MACHINE (DRO) L.C.: 0.0001 mm	0-100 mm	0.7 μ m	Internal Procedure: WI/M/46:2024	P & S
Linear and angular measurements	CALIPER CHECKER	0-300 mm	4.0 μ m	Internal Procedure: WI/M/47:2024	P
Linear and angular measurements	CALIPER CHECKER	0-600 mm	5.0 μ m	Internal Procedure: WI/M/47:2024	P

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Linear and angular measurements	CALIPER CHECKER	0-1000 mm	7.0 μm	Internal Procedure: WI/M/47:2024	P
Linear and angular measurements	PROFILE PROJECTOR LINEAR L.C.: 0.001 mm	0-300 mm	11 μm	Internal Procedure: WI/M/34:2024	P & S
Linear and angular measurements	PROFILE PROJECTOR ANGULAR	0-360°	3.1 min	Internal Procedure: WI/M/34:2024	P & S
Linear and angular measurements	PROFILE PROJECTOR MAGNIFICATION	10x to 100 x	0.011	Internal Procedure: WI/M/34:2024	P & S
Linear and angular measurements	DEPTH VERNIER CALIPER L.C.: 0.01 mm	0-300 mm	8.5 μm	Internal Procedure: WI/M/50:2024	P
Linear and angular measurements	DEPTH MICROMETER L.C.: 0.001 mm	0-300	6.7 μm	Internal Procedure: WI/M/50:2024	P
Linear and angular measurements	LEAD GAUGE SETTING STANDARD	0-150 mm (pitch & depth)	7.8 μm	Internal Procedure: WI/M/49:2024	P
Linear and angular measurements	LEAD GAUGE SETTING STANDARD	UPTO 180° (Angle)	7 arcmin	Internal Procedure: WI/M/49:2024	P

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Linear and angular measurements	THREAD HEIGHT SETTING STANDARD	0-150 mm (pitch & depth)	7.8 µm	Internal Procedure: WI/M/49:2024	P
Linear and angular measurements	THREAD PROFILE GAUGE	0-150 mm (pitch & depth)	7.8 µm	Internal Procedure: WI/M/49:2024	P
Linear and angular measurements	THREAD PROFILE GAUGE	UPTO 180° (Angle)	7 arcmin	Internal Procedure: WI/M/49:2024	P
Measurement of force, weight and pressure	VACCUME GAUGE (ANALOG / DIGITAL GAUGE / TRANSMITTER/ SWITCHES)	(-0.75 to 0) bar	0.0013 bar	Internal Procedure: WI/M/38:2024	P & S
Measurement of force, weight and pressure	PNUEMATIC PRESSURE (ANALOG / DIGITAL GAUGE/ TRANSMITTER / SWITCHES)	(0 to 40) bar	0.02 bar	Internal Procedure: WI/M/37:2024 & Internal Procedure: WI/M/39:2024	P & S
Measurement of force, weight and pressure	HYDRAULIC PRESSURE (ANALOG / DIGITAL GAUGES/ TRANSMITTER/ SWITCHES)	> (20 to 1000) bar	0.43 bar	Internal Procedure: WI/M/37:2024	P & S

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Measurement of force, weight and pressure	HYDRAULIC PRESSURE (ANALOG / DIGITAL GAUGES/ TRANSMITTER/ SWITCHES)	> (1000 to 2000) bar	1.6 bar	Internal Procedure: WI/M/37:2024	P & S
Measurement of time, velocity, acceleration, angular velocity	BEVEL PROTECTOR / COMBINATION SET (4 QUADRANTS OF 360°) LC 5'	0°-90° to 0°/5 min	4.8 min	Internal Procedure: WI/M/21:2024	P
Measurement of time, velocity, acceleration, angular velocity	BEVEL PROTECTOR / COMBINATION SET (4 QUADRANTS OF 360°) LC 5'	0°-90° to 0°/60 min	36 min	Internal Procedure: WI/M/21:2024	P
Measurement of time, velocity, acceleration, angular velocity	THREAD HEIGHT SETTING STANDARD	UPTO 180° (Angle)	7 arcmin	Internal Procedure: WI/M/49:2024	P
Thermodynamics and temperature measurements	RTD with Indicator, TEMPERATURE INDICATORS / CONTROLLERS	-35°C to 50°C	0.19°C	Internal Procedure: WI/T/03:2024	P & S
Thermodynamics and temperature measurements	RTD with Indicator, TEMPERATURE INDICATORS / CONTROLLERS	50°C to 250°C	0.18°C	Internal Procedure: WI/T/04:2024	P & S

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Thermodynamics and temperature measurements	THERMOCOUPLE SENSOR WITH INDICATOR	-35°C to 50°C	0.3 °C	Internal Procedure: WI/T/03:2024	P & S
Thermodynamics and temperature measurements	THERMOCOUPLE SENSOR WITH INDICATOR	50°C to 250°C	0.4 °C	Internal Procedure: WI/T/04:2024	P & S
Thermodynamics and temperature measurements	THERMOCOUPLE SENSOR WITH INDICATOR, TEMPERATURE INDICATORS CONTROLLERS	>250°C to 600°C	1.5°C	Internal Procedure: WI/T/03:2024	P & S
Thermodynamics and temperature measurements	THERMOCOUPLE SENSOR WITH INDICATORS, TEMPERATURE INDICATORS CONTROLLERS	>600°C to 1200°C	1.8 °C	Internal Procedure: WI/T/04:2024	P & S
Thermodynamics and temperature measurements	GLASS THERMOMETERS / DIAL THERMOMETERS	25 30 °C to 250°C	0.39°C	Internal Procedure: WI/T/02:2024	P
Thermodynamics and temperature measurements	Oven (Single Point)	40°C to 250°C	0.21°C	Internal Procedure: WI/T/01:2024	P & S
Thermodynamics and temperature measurements	Furnace	>250°C to 1200°C	2.5 °C	Internal Procedure: WI/T/01:2024	P & S

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Thermodynamics and temperature measurements	RH / TEMPERATURE CHAMBER, ENVIRONMENTAL CHAMBER (Single Point)	10°C to 50°C @50 RH %	0.66°C	Internal Procedure: WI/T/05:2024	P
Thermodynamics and temperature measurements	RH / TEMPERATURE CHAMBER, ENVIRONMENTAL CHAMBER (Single Point)	20 %RH to 90%RH @25°C	1.7 %RH	Internal Procedure: WI/T/05:2024	P
Thermodynamics and temperature measurements	TEMPERATURE MAPPING FOR OVEN, INCUBATORS & AUTOCLAVES (NINE POINT)	-35°C to 250°C	2.1°C	Internal Procedure: WI/T/06:2024	S
END					

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