



# Accreditation Scope

Apex Aerospace Calibration Services L.L.C, NAL 200  
Calibration Laboratory, (ISO/IEC 17025:2017)

Apex Aerospace Calibration Services L.L.C Warehouse No. S.4 Plot No. 120 - 0 Al Qusais Industrial First  
Dubai, United Arab Emirates , Dubai, United Arab Emirates

Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

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	Gauge pressure, Medium of pressure: gas	0 up to 0.2 MPa	0.14 kPa	APEX/LCP/01:2025, (DKD-R 6-1):2014	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	0 MPa up to 4 MPa	2.7 kPa	APEX/LCP/01:2025, (DKD-R 6-1):2014	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	0 MPa up to 9.8 MPa	20 kPa	APEX/LCP/01:2025, (DKD-R 6-1):2014	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	0 MPa up to -0.1 MPa	0.1 kpa	APEX/LCP/01:2025, (DKD-R 6-1):2014	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	0 mmH2O up to 200 mmH2O	5.8 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>200 mmH2O up to 400 mmH2O	5.9 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>400 mmH2O up to 600 mmH2O	6.1 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>600 mmH2O up to 800 mmH2O	6.1 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>800 mmH2O up to 1000 mmH2O	6.3 Pa	APEX/LCP/01:2025	P / S

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Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>1000 mmH2O up to 1200 mmH2O	6.5 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>1200 mmH2O up to 1400 mmH2O	6.8 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>1400 mmH2O up to 1600 mmH2O	7.1 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>1600 mmH2O up to 1800 mmH2O	7.1 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	>1800 mmH2O up to 2000 mmH2O	8.1 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	0 mmH2O up to -200 mmH2O	5.9 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -200 mmH2O up to -400 mmH2O	6.0 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -400 mmH2O up to -600 mmH2O	6.1 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -600 mmH2O up to -800 mmH2O	6.3 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -800 mmH2O up to -1000 mmH2O	6.6 Pa	APEX/LCP/01:2025	P / S

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Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -1000 mmH2O up to -1200 mmH2O	6.9 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -1200 mmH2O up to -1400 mmH2O	7.3 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -1400 mmH2O up to -1600 mmH2O	7.3 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -1600 mmH2O up to -1800 mmH2O	7.7 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: gas	> -1800 mmH2O up to -2000 mmH2O	8.4 Pa	APEX/LCP/01:2025	P / S
Measurement of force, weight and pressure	Gauge pressure, Medium of pressure: liquid	(0 to 70) Mpa	15 kPa	APEX/LCP/01:2025, (DKD-R 6-1:2014)	P / S
Linear and angular measurements	All types of Calipers Digital Dial Vernier	(0.5 to 300) mm	0.02 mm	APEX/LCP/02:2025 Based on BS EN ISO 13385:2019	P
Linear and angular measurements	External Micrometer	(0.5 to 25) mm	0.002 mm	APEX/LCP/03: 2025, Based on BS EN ISO 3611:2023	P
Linear and angular measurements	Dial Gauge	(0.5 to 50) mm	0.004 mm	APEX/LCP/04:2025 Based on BS EN ISO 463:200	P
Linear and angular measurements	Dial Gauge	(>50 to 100) mm	0.0043 mm	APEX/LCP/04:2025 Based on BS EN ISO 463:200	P

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Linear and angular measurements	Dial Gauge	(>100 to 150) mm	0.0056 mm	APEX/LCP/04:2025 Based on BS EN ISO 463:200	P
Linear and angular measurements	Dial Gauge	(>150 to 200) mm	0.0068 mm	APEX/LCP/04:2025 Based on BS EN ISO 463:200	P
Linear and angular measurements	Height Gauge	(0.5 to 300) mm	0.03 mm	APEX/LCP/05:2025, Based on BS EN ISO 13225:2012	P
Measurement of force, weight and pressure	Weighing Balance	1 mg to 500 g	2 mg	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S
Measurement of force, weight and pressure	Weighing Balance	>500 mg to 2 Kg	5 mg	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S
Measurement of force, weight and pressure	Weighing Balance	>2 kg to 5 kg	0.14 g	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S
Measurement of force, weight and pressure	Weighing Balance	>5 kg to 10 kg	2.6 gram	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S
Measurement of force, weight and pressure	Weighing Balance	>10 kg to 30 kg	4.2 gram	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S

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Measurement of force, weight and pressure	Weighing Balance	>30 kg to 60 kg	9.9 gram	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S
Measurement of force, weight and pressure	Weighing Balance	>60 kg to 300 kg	44 gram	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S
Measurement of force, weight and pressure	Weighing Balance	>300 kg to 500 kg	83 gram	APEX/LCP/13:2025, Based on EURAMET Calibration Guide No. 18:2015	P / S
Thermodynamics and temperature measurements	Oven/Incubator/Freezer/Chiller/Refrigerator/Furnace/Hot Cabinet/Liquid Bath/ Autoclave/Environmental Chamber	-25 °C to 0 °C	1.1 °C	APEX/LCP/11:2025	P / S
Thermodynamics and temperature measurements	Oven/Incubator/Freezer/Chiller/Refrigerator/Furnace/Hot Cabinet/Liquid Bath/ Autoclave/Environmental Chamber	0 °C to 250 °C	1.6 °C	APEX/LCP/11:2025	P / S
Digital Tachometer ( Non - contact mode )	Digital Tachometer ( Non - contact mode )	0 to 1000 rpm	2.3 rpm	APEX/LCP/17:2025	P
Digital Tachometer ( Non - contact mode )	Digital Tachometer ( Non - contact mode )	> 1000 to 20000 rpm	3.3 rpm	APEX/LCP/17:2025	P
Digital Tachometer ( Non - contact mode )	Digital Tachometer ( Non - contact mode )	> 20000 to 50000 rpm	3.3 rpm	APEX/LCP/17:2025	P

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Digital Tachometer ( Non - contact mode )	Digital Tachometer ( Non - contact mode )	> 50000 to 99000 rpm	5.5 rpm	APEX/LCP/17:2025	P
Rotation Speed Calibration (Centrifuge, Mixers, Orbital Shaker, Plate Shaker, Motor, RPM Apparatus..etc)	Rotation Speed Calibration (Centrifuge, Mixers, Orbital Shaker, Plate Shaker, Motor, RPM Apparatus..etc)	60 to 99000 rpm	3.0 rpm	APEX/LCP/18:2025	P / S
Measurement of volume, mass, density, viscosity	Pipettes & Micropipette -Piston Operated / Digital	20 µl to 100 µl	0.32 µl	APEX/LCP/15:2025	P
Measurement of volume, mass, density, viscosity	Pipettes & Micropipette -Piston Operated / Digital	> 200 µl to 500 µl	0.51 µl	APEX/LCP/15:2025	P
Measurement of volume, mass, density, viscosity	Pipettes & Micropipette -Piston Operated / Digital	> 500 µl to 1000 µl	0.97 µl	APEX/LCP/15:2025	P
Measurement of volume, mass, density, viscosity	Pipettes & Micropipette -Piston Operated / Digital	> 1000 µl to 2500 µl	6.0 µl	APEX/LCP/15:2025	P
Measurement of volume, mass, density, viscosity	Pipettes & Micropipette -Piston Operated / Digital	> 2500 µl to 5000 µl	8.1 µl	APEX/LCP/15:2025	P
Measurement of volume, mass, density, viscosity	Pipettes & Micropipette -Piston Operated / Digital	> 5000 µl to 10000 µl	12 µl	APEX/LCP/15:2025	P
Hand Torque Tools	Hand Torque Tools	4 to 50 in.lb.	1% of the measurement	APEX/LCP/06:2025	P
Hand Torque Tools	Hand Torque Tools	30 to 400 in.lb.	1% of the measurement	APEX/LCP/06:2025	P

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Hand Torque Tools	Hand Torque Tools	80 to 1000 in.lb.	1% of the measurement	APEX/LCP/06:2025	P
Hand Torque Tools	Hand Torque Tools	20 to 250 ft.lb.	1% of the measurement	APEX/LCP/06:2025	P
Hand Torque Tools	Hand Torque Tools	60 to 600 ft.lb.	1% of the measurement	APEX/LCP/06:2025	P
Hand Torque Tools	Hand Torque Tools	200 to 2000 ft.lb	1% of the measurement	APEX/LCP/06:2025	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Measure)	(0 to 329.9999) mV	10 $\mu$ V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Measure)	(0.330 to 3.299999) V	2.1 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Measure)	(3.3 to 32.99999) V	2.1 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Measure)	(33 to 329.9999) V	8.0 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Measure)	(330 to 1020) V	12 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(0 to 329.999) $\mu\text{A}$	0.09 $\mu\text{A}$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(0.330 to 3.29999) mA	1.8 $\mu\text{A}$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(3.3 to 32.9999) mA	4.5 $\mu\text{A}$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(33 to 329.999) mA	42 $\mu\text{A}$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(0.330 to 1.09999) A	1.8 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(1.1 to 2.99999) A	2.3 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(3 to 10.9999) A	7.3 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Measure)	(11 to 20.5) A	27 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(0 to 10.9999) Ω	1.4 mΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(11 to 32.9999) Ω	1.8 mΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(33 to 109.9999) Ω	4.0 mΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(110 Ω to 329.9999) Ω	12 mΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(0.33 to 1.099999) k Ω	1.3 Ω	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(1.1 to 3.299999) k Ω	1.3 Ω	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(11 to 32.99999) k $\Omega$	1.7 $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(33 to 109.9999) k $\Omega$	4.1 $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(110 to 329.99999) k $\Omega$	14 $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(0.33 to 1.099999) M $\Omega$	1.3 K $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(1.1 to 3.299999) M $\Omega$	1.3 K $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(3.3 to 10.99999) M $\Omega$	2.2 K $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(11 to 32.99999) M $\Omega$	18 K $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(33 to 109.9999) M $\Omega$	67 K $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(110 to 329.9999) M $\Omega$	1.9 M $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Measure)	(330 to 1100) M $\Omega$	20 M $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	1.0 mV to 32.999 mV	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	10 Hz to 45 Hz	50 $\mu$ V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>45 Hz to 10 kHz	14 $\mu$ V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>20 kHz to 50 kHz	46 $\mu$ V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>50 kHz to 100 kHz	0.15 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>100 kHz to 500 kHz	0.37 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	33 mV to 329.999 mV	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	10 Hz to 45 Hz	0.33 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>45 Hz to 10 kHz	66 $\mu$ V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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# Accreditation Scope

Apex Aerospace Calibration Services L.L.C, NAL 200  
Calibration Laboratory, (ISO/IEC 17025:2017)

Apex Aerospace Calibration Services L.L.C Warehouse No. S.4 Plot No. 120 - 0 Al Qusais Industrial First  
Dubai, United Arab Emirates , Dubai, United Arab Emirates

Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>10 kHz to 20 kHz	72 $\mu$ V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>20 kHz to 50 kHz	0.23 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>50 kHz to 100 kHz	0.43 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>100 kHz to 500 kHz	9.9 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	0.33 V to 3.29999 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	10 Hz to 45 Hz	3.7 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>45 Hz to 10 kHz	1.9 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>10 kHz to 20 kHz	1.9 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>20 kHz to 50 kHz	2.1 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>50 kHz to 100 kHz	3.4 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>100 kHz to 500 kHz	11 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	3.3 V to 32.9999 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	10 Hz to 45 Hz	76 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>45 Hz to 10 kHz	6.8 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>10 kHz to 20 kHz	11 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>20 kHz to 50 kHz	15 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>50 kHz to 100 kHz	37 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	33 V to 329.999 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	45 Hz to 1 kHz	76 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>1 kHz to 10 kHz	84 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>10 kHz to 20 kHz	0.11 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>20 kHz to 50 kHz	0.16 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>50 kHz to 100 kHz	0.89 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	330 V to 1020 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>45 Hz to 1 kHz	0.26 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>1 kHz to 5 kHz	0.31 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Measure)	>5 kHz to 10 kHz	0.37 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	29.00 to 329.99 µA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	10 to 20 Hz	0.88 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>20 to 45 Hz	0.69 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>45 Hz to 1 kHz	0.60 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	1.4 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>5 to 10 kHz	3.3 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>10 to 30 kHz	6.6 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	0.33 to 3.29999 mA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	10 to 20 Hz	8.0 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>20 to 45 Hz	5.3 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>45 Hz to 1 kHz	4.4 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	8.1 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>5 to 10 kHz	20 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>10 to 30 kHz	39 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	3.3 to 32.9999 mA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	10 to 20 Hz	72 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>20 to 45 Hz	37 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>45 Hz to 1 kHz	18 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	33 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>5 to 10 kHz	80 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>10 to 30 kHz	0.18 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	33 to 329.999 mA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	10 to 20 Hz	0.71 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>20 to 45 Hz	0.37 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>45 Hz to 1 kHz	0.18 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	0.44 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>5 to 10 kHz	0.88 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>10 to 30 kHz	1.8 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	0.33 to 1.09999 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	10 to 45 Hz	3.0 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>45 Hz to 1 kHz	1.9 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	9.1 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>5 to 10 kHz	38 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	1.1 to 2.99999 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	10 to 45 Hz	6.7 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>45 Hz to 1 kHz	3.0 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	23 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>5 to 10 kHz	93 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	3 to 10.9999 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	45 to 100 Hz	11 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>100 Hz to 1 kHz	16 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	0.39 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	11 to 20.5 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	45 to 100 Hz	0.04 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>100 Hz to 1 kHz	0.05 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Measure)	>1 to 5 kHz	0.72 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	220 to 399.9 pF	16 pF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	0.4 to 1.0999 nF	19 pF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	1.1 to 3.2999 nF	31 pF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	3.3 to 10.9999 nF	44 pF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	11 to 32.9999 nF	0.11 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	33 to 109.999 nF	0.78 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	110 to 329.999 nF	1.1 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	0.33 to 1.09999 uF	4.8 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	1.1 to 3.29999 uF	14 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	3.3 to 10.9999 uF	45 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	11 to 32.9999 uF	0.2 μF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	33 to 109.999 uF	0.78 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	110 to 329.999 uF	2.2 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	0.33 mF to 1.09999 mF	7.3 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	1.1 to 3.29999 mF	22 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	3.3 to 10.9999 mF	71 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	11 to 32.9999 mF	0.33 mF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Measure)	33 to 110 mF	1.6 mF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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# Accreditation Scope

Apex Aerospace Calibration Services L.L.C, NAL 200  
Calibration Laboratory, (ISO/IEC 17025:2017)

Apex Aerospace Calibration Services L.L.C Warehouse No. S.4 Plot No. 120 - 0 Al Qusais Industrial First  
Dubai, United Arab Emirates , Dubai, United Arab Emirates

Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Measure)	0.01 to 119.99 Hz	0.01 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Measure)	120.0 to 1199.9 Hz	0.01 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Measure)	1.200 to 11.999 kHz	0.04 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Measure)	12.00 to 119.99 kHz	0.42 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Measure)	120.0 to 1199.9 kHz	4.2 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Measure)	1.200 to 2.000 MHz	24 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	J Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(-210 to -100) °C	0.52 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-100 to -30)	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-30 to 150)	0.44 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>150 to 760)	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>760 to 1200)	0.49 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	K Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(-200 to -100)°C	0.56 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-100 to -25)°C	0.46 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-25 to 120)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>120 to 1000)°C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1000 to 1372)°C	0.62 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	N Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(-200 to -100)°C	0.63 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-100 to -25)°C	0.48 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-25 to 120)°C	0.47 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>120 to 410)°C	0.46 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>410 to 1300)°C	0.52 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	R Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(0 to 250)°C	0.83 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>250 to 400)°C	0.59 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>400 to 1000)°C	0.58 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1000 to 1767)°C	0.63 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	S Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(0 to 250)°C	0.74 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>250 to 1000)°C	0.60 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1000 to 1400)°C	0.61 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1400 to 1767)°C	0.68 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	T Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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**Issue Date: 08/06/2026**

**Expiry Date: 18/04/2029**

**Issue No: 4**

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(-250 to -150)°C	0.84 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-150 to 0)°C	0.50°C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>0 to 120)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>120 to 400)°C	0.44 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	L Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(-200 to -100)°C	0.59 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-100 to 800)°C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>800 to 900)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	U Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(-200 to 0)°C	0.77 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>0 to 600)°C	0.52 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	B Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(600 to 800)°C	1.0 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>800 to 1000)°C	0.61 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1000 to 1550)°C	0.56 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1550 to 1820)°C	0.58 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	C Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(0 to 150)°C	0.55 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>150 to 650)°C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>650 to 1000)°C	0.55 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1000 to 1800)°C	0.72 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>1800 to 2316)°C	1.1 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	E Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(-250 to 100)°C	0.71 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-100 to -25)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>-25 to 350)°C	0.44 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>350 to 650)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Measure)	(>650 to 1000)°C	0.47 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	J Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(-210 to -100) °C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-100 to -30)	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-30 to 150)	0.44 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>150 to 760)	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>760 to 1200)	0.49 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	K Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(-200 to -100)°C	0.56 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-100 to -25)°C	0.46 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-25 to 120)°C	0.46 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>120 to 1000)°C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1000 to 1372)°C	0.62 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	N Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(-200 to -100)°C	0.62 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-100 to -25)°C	0.48 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-25 to 120)°C	0.46 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>120 to 410)°C	0.46 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>410 to 1300)°C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	R Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(0 to 250)°C	0.78 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>250 to 400)°C	0.57 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Apex Aerospace Calibration Services L.L.C Warehouse No. S.4 Plot No. 120 - 0 Al Qusais Industrial First  
Dubai, United Arab Emirates , Dubai, United Arab Emirates

Issue Date: 08/06/2026

Expiry Date: 18/04/2029

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>400 to 1000)°C	0.56 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1000 to 1767)°C	0.62 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	S Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(0 to 250)°C	0.68 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>250 to 1000)°C	0.58 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1000 to 1400)°C	0.59 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1400 to 1767)°C	0.67 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	T Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(-250 to -150)°C	0.84 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-150 to 0)°C	0.49 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>0 to 120)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>120 to 400)°C	0.44 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	L Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(-200 to -100)°C	0.59 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-100 to 800)°C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>800 to 900)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	U Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(-200 to 0)°C	0.77 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>0 to 600)°C	0.52 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	B Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(600 to 800)°C	0.67 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>800 to 1000)°C	0.58 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1000 to 1550)°C	0.55 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1550 to 1820)°C	0.58 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	C Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(0 to 150)°C	0.54 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>150 to 650)°C	0.51 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>650 to 1000)°C	0.54 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1000 to 1800)°C	0.71 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>1800 to 2316)°C	1.1 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	E Type	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(-250 to -100)°C	0.71 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-100 to -25)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>-25 to 350)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>350 to 650)°C	0.45 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Thermocouple - Simulation (Source)	(>650 to 1000)°C	0.48 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	Pt 385, 100 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-200 to 100) °C	0.28 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 100 to 630) °C	0.30 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 630 to 800) °C	0.38 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	Pt 3926, 100 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-200 to 100) °C	0.28 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	Pt 3916, 100 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-200 to -190) °C	0.40 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> -190 to 260) °C	0.28 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 260 to 600) °C	0.29 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 600 to 630) °C	0.38 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	Pt 385, 200 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-200 to 260) °C	0.28 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 260 to 630) °C	0.33 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	Pt 385, 500 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-200 to 260) °C	0.28 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 260 to 630) °C	0.30 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	Pt 385, 1000 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-200 to 600) °C	0.28 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 600 to 630) °C	0.38 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	PtNi 385, 120 Ω (Ni120)	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-80 to 100) °C	0.29 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(> 100 to 260) °C	0.32 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	Cu 427, 10 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Measure)	(-100 to 260) °C	0.27 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - DC Current (Measure)	10 to 16.4999 A	0.14 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - DC Current (Measure)	16.5 to 149.999 A	1.1 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - DC Current (Measure)	-16.5 to -149.999 A	1.1A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - DC Current (Measure)	150 to 1025 A	6.6 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - DC Current (Measure)	-150 to -1025 A	6.7 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	10 to 16.4999 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	45 Hz to 65 Hz	0.15 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	>65 Hz to 440 Hz	0.23 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	16.5 to 149.999 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	45 Hz to 65 Hz	1.3 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	>65 Hz to 440 Hz	2.1 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	150 to 1025 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	45 Hz to 65 Hz	7.9 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Clamp Meter - AC Current (Measure)	>65 Hz to 440 Hz	13 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Source)	0 to 100 mV	9.8 $\mu$ V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Source)	>100 mV to 1 V	1.7 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Source)	>1 V to 10 V	1.7 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Source)	>10 V to 100 V	5.6 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Voltage (Source)	>100 V to 1000 V	62 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	0 to 100 $\mu$ A	0.10 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	>100 $\mu$ A to 1 mA	1.8 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	>1 mA to 10 mA	8.4 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	>10 mA to 100 mA	65 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	>100 mA to 400 mA	0.28 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	>400 mA to 1 A	1.9 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	>1 A to 3 A	4.7 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	DC Current (Source)	>3 A to 10 A	19 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	0 to 10 $\Omega$	12 m $\Omega$	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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# Accreditation Scope

Apex Aerospace Calibration Services L.L.C, NAL 200  
Calibration Laboratory, (ISO/IEC 17025:2017)

Apex Aerospace Calibration Services L.L.C Warehouse No. S.4 Plot No. 120 - 0 Al Qusais Industrial First  
Dubai, United Arab Emirates , Dubai, United Arab Emirates

Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	>10 to 100 Ω	22 mΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	>100 Ω to 1 KΩ	0.50 Ω	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	> 1 to 10 KΩ	1.5 Ω	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	>10 to 100 KΩ	14 Ω	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	>100 KΩ to 1 MΩ	0.50 KΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	>1 to 10 MΩ	5.0 KΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	>10 to 100 MΩ	0.94 MΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Dubai, United Arab Emirates , Dubai, United Arab Emirates

Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Resistance 2 Wire & 4 Wire (Source)	> 100 MΩ to 1 GΩ	24 MΩ	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	0 to 100 mV	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	3 to 5Hz	1.3 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>5 to 10Hz	0.46 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>10Hz – 20kHz	0.13 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>20 – 50 kHz	0.21 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>50 – 100 kHz	0.79 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>100 – 300 kHz	5.2 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>100 mV to 1 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	3 to 5Hz	13 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>5 to 10Hz	4.7 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>10Hz – 20kHz	2.0 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>20 – 50 kHz	2.6 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>50 – 100 kHz	8.1 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>100 – 300 kHz	52 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>1 V to 10 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	3 to 5Hz	0.12 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>5 to 10Hz	45 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>10Hz – 20kHz	11 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>20 – 50 kHz	20 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>50 – 100 kHz	79 mV	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>100 – 300 kHz	0.52 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>10 V to 100 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	3 to 5Hz	1.2 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>5 to 10Hz	0.44 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>10Hz – 20kHz	0.11 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>20 – 50 kHz	0.20 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>50 – 100 kHz	0.79 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue Date: 08/06/2026

Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>100 – 300 kHz	5.2 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>100 V to 1000 V	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	3 to 5Hz	12 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>5 to 10Hz	4.4 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>10Hz – 20kHz	1.0 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>20 – 50 kHz	1.9 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>50 – 100 kHz	7.7 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Voltage (Source)	>100 – 300 kHz	51 V	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	0 to 100 $\mu$ A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	1.4 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	0.52 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 5 kHz	0.32 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 kHz	1.3 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>100 $\mu$ A to 1 mA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	13 µA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	4.3 µA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 5 kHz	2.4 µA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 kHz	5.5 µA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>1 mA to 10 mA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	0.14 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	49 µA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 5 kHz	26 $\mu$ A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 kHz	0.13 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 mA to 100 mA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	1.3 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	0.41 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 5 kHz	0.19 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 kHz	0.53 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>100 mA to 400 mA	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	5.2 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	2.0 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 1 kHz	1.2 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>1 – 10 kHz	4.3 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	> 400 mA to 1A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	13 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Expiry Date: 18/04/2029

Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	4.4 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 5 kHz	2.6 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 kHz	13 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>1A to 3 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	41 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	15 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 5 kHz	8.7 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 kHz	37 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>3 A to 10 A	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	3 – 5 Hz	0.14 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 Hz	48 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>10 Hz – 5 kHz	26 mA	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	AC Current (Source)	>5 – 10 kHz	0.13 A	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	0 to 1 nF	31 pF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Issue No: 4

Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>1 to 10 nF	31 pF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>10 to 100 nF	0.31 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>100 nF to 1 uF	3.5 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>1 uF to 10 uF	31 nF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>10 uF to 100 uF	0.41 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>100 uF to 1 mF	4.4 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>1 mF to 10 mF	41 uF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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# Accreditation Scope

Apex Aerospace Calibration Services L.L.C, NAL 200  
Calibration Laboratory, (ISO/IEC 17025:2017)

Apex Aerospace Calibration Services L.L.C Warehouse No. S.4 Plot No. 120 - 0 Al Qusais Industrial First  
Dubai, United Arab Emirates , Dubai, United Arab Emirates

Issue Date: 08/06/2026

Expiry Date: 18/04/2029

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Electricity. Magnetism. Electrical and magnetic measurements	Capacitance (Source)	>10 mF to 100 mF	0.91 mF	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	0 to 10 Hz	0.02 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	>10 to 50 Hz	0.02 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	>50 to 120 Hz	0.12 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	>120 Hz to 1 kHz	0.17 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	>1 kHz to 10 kHz	1.7 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	>10 kHz to 100 kHz	17 Hz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	>100 kHz to 500 kHz	0.13 kHz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	Frequency (Source)	>500 kHz to 1 MHz	0.17 kHz	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Source)	Pt 385, 100 Ω	--	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Source)	-200 to -100 °C	0.29 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Source)	>-100 to 0 °C	0.29 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Source)	>0 to 100 °C	0.29 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Source)	>100 to 300 °C	0.31 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P

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Electricity. Magnetism. Electrical and magnetic measurements	RTD - Simulation (Source)	>300 to 600 °C	0.38 °C	APEX/LCP/12:2025 (Direct Method Using Multi-Product Calibrator)	P
Measurement of force, weight and pressure	NIBP Pressure(Mechanical & Automated Sphygmomanometer)	0 to 300 mmHg	1.9 mmHg	APEX/LCP/34:2025, (DKD-R 6-1:2014)	P / S
Linear and angular measurements	Coating Thickness Gauge	49 µm to 3960 µm	10 µm	APEX/LCP/07:2025	P
Linear and angular measurements	Ultrasonic Thickness Gauge	0 to 100 mm	75 µm	APEX/LCP/08:2025	P
Thermodynamics and temperature measurements	IR Thermometer	50 °C	2.5 °C	APEX/LCP/14:2025	P
Thermodynamics and temperature measurements	IR Thermometer	>50 °C to 150 °C	3.4 °C	APEX/LCP/14:2025	P
Thermodynamics and temperature measurements	IR Thermometer	>150 °C to 300 °C	3.7 °C	APEX/LCP/14:2025	P
Thermodynamics and temperature measurements	IR Thermometer	>300 °C to 400 °C	4.1 °C	APEX/LCP/14:2025	P
Thermodynamics and temperature measurements	IR Thermometer	>400 °C to 500 °C	4.3 °C	APEX/LCP/14:2025	P
Thermodynamics and temperature measurements	Analog & Digital Hygrometer/Temperature Humidity data logger/ Temperature meter with sensor	5 °C to 50 °C	0.33 °C	APEX/LCP/16:2025	P

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Thermodynamics and temperature measurements	Analog & Digital Hygrometer/Temperature Humidity data logger/ Temperature meter with sensor	20 %RH to 95 %RH	1.4 %RH	APEX/LCP/16:2025	P
Thermodynamics and temperature measurements	Analog & Digital Hygrometer/Temperature Humidity data logger/ Temperature meter with sensor	(-30 °C to -10) °C	0.35 °C	APEX/LCP/16:2025	P
Thermodynamics and temperature measurements	Analog & Digital Hygrometer/Temperature Humidity data logger/ Temperature meter with sensor	(>-10 °C to 50) °C	0.29 °C	APEX/LCP/16:2025	P
Thermodynamics and temperature measurements	Medical Thermometer	36.0 °C	0.15 °C	APEX/LCP/33:2025	P / S
Thermodynamics and temperature measurements	Medical Thermometer	38.5 °C	0.15 °C	APEX/LCP/33:2025	P / S
Thermodynamics and temperature measurements	Medical Thermometer	41.0 °C	0.15 °C	APEX/LCP/33:2025	P / S
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	0.5 ml to 5 ml	23 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	1 ml to 10 ml	46 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	2.5 ml to 25 ml	0.12 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	5 ml to 50 ml	0.23 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	10 ml to 100 ml	0.23 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P

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Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	25 ml to 250 ml	0.46 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	50 ml to 500 ml	1.2 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	100 ml to 1000 ml	2.3 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Measuring Cylinder	200 ml to 2000 ml	4.6 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Flask	1 ml to 10 ml	23 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Flask	25 ml	37 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Flask	50 ml	55 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Flask	100 ml	77 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Flask	200 ml	0.11 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Flask	500 ml	0.17 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Flask	1000 ml	0.25 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P

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Measurement of volume, mass, density, viscosity	Single Volume Flask	2000 ml	0.37 ml	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Pipette	0.5 ml to 5 ml	12 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Pipette	1 ml to 25 ml	23 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Pipette	5 ml to 50 ml	46 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Pipette	5 ml	9 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Pipette	10 ml	12 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Pipette	25 ml	14 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Pipette	50 ml	17 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Single Volume Pipette	100 ml	26 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Burette	0.5 ml to 5 ml	2.4 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Burette	1 ml to 10 ml	4.7 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P

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Measurement of volume, mass, density, viscosity	Graduated Burette	2.5 ml to 25 ml	12 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Burette	5 ml to 50 ml	23 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Graduated Burette	10 ml to 100 ml	47 µl	APEX/LCP/55:2025, (ISO 4787:2021)	P
Measurement of volume, mass, density, viscosity	Dispenser	0.01 ml to 2 ml	0.31 µl	APEX/LCP/55:2025, (ISO 8655-5:2022)	P
Measurement of volume, mass, density, viscosity	Dispenser	2 ml to 5 ml	0.44 µl	APEX/LCP/55:2025, (ISO 8655-5:2022)	P
Measurement of volume, mass, density, viscosity	Dispenser	5 ml to 25 ml	1.8 µl	APEX/LCP/55:2025, (ISO 8655-5:2022)	P
Measurement of volume, mass, density, viscosity	Dispenser	25 ml to 200 ml	14 µl	APEX/LCP/55:2025, (ISO 8655-5:2022)	P
Measurement of time, velocity, acceleration, angular velocity	Anemometer	2.5 m/s to 15 m/s	0.50 m/s	APEX/LCP/30:2025	P
Measurement of force, weight and pressure	Force Gauges/Crane Scales	60 to 600 kN	0.0071	APEX/LCP/47:2025	P
Measurement of time, velocity, acceleration, angular velocity	Stop watch / Timer	(1 to 2499) s	0.6 s	APEX/LCP/19:2025, (NIST 960-12:2009)	P / S

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Measurement of time, velocity, acceleration, angular velocity	Stop watch / Timer	(>2499 to 9900) s	1.6 s	APEX/LCP/19:2025, (NIST 960-12:2009)	P / S
Electricity. Magnetism. Electrical and magnetic measurements	Power Meter	10 W to 450 W	0.58 W	APEX/LCP/54:2025	P
Electricity. Magnetism. Electrical and magnetic measurements	Power Meter	>450 W to 9 kW	5.8 W	APEX/LCP/54:2025	P
Electricity. Magnetism. Electrical and magnetic measurements	Oscilloscope	Vertical Deflection	5.8 mV	APEX/LCP/36:2025	P
Electricity. Magnetism. Electrical and magnetic measurements	Oscilloscope	Horizontal Deflection	0.0004	APEX/LCP/36:2025	P
Electricity. Magnetism. Electrical and magnetic measurements	Insulation Tester	10 MΩ 100 MΩ 1 GΩ 10 GΩ	0.059 MΩ 0.77 MΩ 0.020 GΩ 0.061 GΩ	APEX/LCP/56:2025, (SANAS-TG-02-02:2019)	P
Thermodynamics and temperature measurements	TC with Digital Indicator / Chart Recorder with External Sensor/Dial Thermometer	(-30 to 50) oC	0.16 °C	APEX/LCP/39:2025	P / S
Thermodynamics and temperature measurements	TC with Digital Indicator / Chart Recorder with External Sensor/Dial Thermometer	(>50 to 400) oC	0.55 °C	APEX/LCP/39:2025	P / S

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Linear and angular measurements	Bevel/Level (Analog/ Digital) Protractor	(1 to 360) °	0.12°	APEX/LCP/52:2025, (IS 4239:2023)	P
END					

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