ISO/IEC 17025 ACCREDITED
CALIBRATION
NAB- MALTA Nº 009

Inspectra Limited
Scope of Accreditation

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ACCREDITATION INFORMATION - CALIBRATION LABORATORY

Accreditation No.	009
Accreditation Certificate No.	009/4
Accredited according to	EN ISO/IEC 17025:2017
Accreditation Scope No.	S009/4
Date of issue of this Scope	30 June 2021

CALIBRATION LABORATORY

Laboratory Locations

Location Details	Activity	Location Code
Address MRA049B Marsa Industrial Estate Marsa	Mass - weighing machines (non-automatic) Calibration of Pressure equipment	A

Site activities performed away from the locations listed above

Location Details	Activity	Location Code
Customers' Sites or Premises The customer's sites or premises must be suitable for the nature of the particular calibrations undertaken and will be subject of contract review arrangements between the laboratory and the customer	Mass - weighing machines (non-automatic)	B

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Measured Quantity Instrument or Gauge	Range:	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty (k = 2)	Calibration or measurement method or procedure	Remarks:	Loc. code
Mass and derived quantities					
(*) The expanded uncertainty is at a confidence level of around 95% (**) To the relative uncertainty shown in the table at least the contribution of the resolution (0.29 unit) has to be summed quadratically					
Non Automatic Weighing Instruments	1 g 2 g 5 g 10 g 20 g 50 g 100 g 200 g 400 g	0,03 mg 0,04 mg 0,05 mg 0,07 mg 0,08 mg 0,10 mg 0,17 mg 0,33 mg 0,67 mg	Method consistent with EURAMET/CG-18/v.04: 2015	Weights are available in OIML class F1 from 1 g to 200 g	B
Non Automatic Weighing Instruments	5 mg 50 mg 200 mg 500 mg 1g 2 g 5 g 10 g 20 g 50 g 100 g 200 g 500 g 1 kg 2 kg 5 kg 10 kg 20 kg 30 kg 50 kg 60kg	0,07 mg 0,13 mg 0,20 mg 0,27 mg 0,33 mg 0,40 mg 0,53 mg 0,67 mg 0,83 mg 1,0 mg 1,7 mg 3,3 mg 8,3 mg 17 mg 33 mg 83 mg 167 mg 333 mg 500 mg 833 mg 1000 mg	Method consistent with EURAMET/CG-18/v.04: 2015	Weights are available in OIML Class M1 from 1 mg to 20 kg	B
Pressure					
This CMC does not include the electrical measurement uncertainty for pressure devices with an electrical output					

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SCOPE OF ACCREDITATION S009/4 **issued on** 30/06/2021

Measured Quantity Instrument or Gauge	Range:	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty (k = 2)	Calibration or measurement method or procedure	Remarks:	Loc. code
Calibration of pressure measuring instruments, switches and gauges	6000 kPa to 70000 kPa	10,4 kPa + 0.044% RDG	Method consistent with EURAMET/CG-17/v.4: 2019	Hydraulic pressure (gauge)	A/B
Calibration of pressure measuring instruments, switches and gauges	900 kPa to 6000 kPa	0.54 kPa + 0.0052 % RDG	Method consistent with EURAMET/CG-17/v.4: 2019	Gas pressure (gauge)	A/B
Calibration of pressure measuring instruments, switches and gauges	-100 kPa to 900 kPa	0.23 kPa + 0.011 % RDG	Method consistent with EURAMET/CG-17/v.4: 2019	Gas pressure (gauge)	A/B

END OF SCOPE

This scope of accreditation may be revised from time to time by NAB-MALTA. To obtain an up-to-date scope contact NAB-MALTA on +356 23952510 (*info@nabmalta.org.mt*).

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