



ISO 17025  
ACCREDITED  
CALIBRATION  
N° 009

# Inspectra Limited

## Scope of Accreditation

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### ACCREDITATION INFORMATION - CALIBRATION LABORATORY

<b>Accreditation No.</b>	009
<b>Accreditation Certificate No.</b>	009/1
<b>Accredited according to</b>	MSA EN ISO/IEC 17025:2005
<b>Accreditation Scope No.</b>	S009/1
<b>Date of issue of this Scope</b>	20 January 2011

### SCOPE OF ACCREDITATION

Issue No: S009/1

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### TESTING LABORATORY

#### Laboratory Locations

<i>Location Details</i>	<i>Activity</i>	<i>Location Code</i>
<b>Address</b> MRA049B Marsa Industrial Estate Marsa	Mass - weighing machines (non-automatic)	A

#### Site activities performed away from the locations listed above

<i>Location Details</i>	<i>Activity</i>	<i>Location Code</i>
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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ATG04	Measured Quantity Instrument or Gauge	Range:	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty (k = 2)(*)(**)	Remarks:	Loc. code
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121.02	NON AUTOMATIC WEIGHING MACHINES	5 mg 50 mg 200 mg 500 mg 1 g 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	Weights are available in OIML Class M1 from 1 mg to 20 kg	B
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(\*) 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

### 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](mailto:info@nabmalta.org.mt)).

NAB-Malta is a signatory for the EA MLA in testing and calibration

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