

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>UKAS CALIBRATION</p> <p>0438</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>European Instruments Limited</h3> <p>Issue No: 009 Issue date: 01 October 2008</p>	
	<p>Shotover Kilns Old Road Headington Oxford OX3 8ST</p>	<p>Contact: Mr A P Janes Tel: +44 (0)1865-750375 Fax: +44 (0)1865-769985 E-Mail: balances@euroinst.co.uk Website: www.euroinst.co.uk</p>
<p>Calibration performed by the Organisations at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address Shotover Kilns Old Road Headington Oxford OX3 8ST</p> <p>Local contact Contact: Mr A P Janes Tel: +44 (0)1865-750375 Fax: +44 (0)1865-769985</p>	<p>Mass, Mass (weights) Volume Volumetric equipment (pipettes)</p>	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Any premises	<p>Mass Weighing machines (non-automatic) Volume Volumetric equipment (pipettes)</p>	Site



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DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Best Measurement Capability Expressed as an Expanded Uncertainty ($k=2$)	Remarks	Location Code
MASS (See Notes 1 & 2)	Nominal value (g) 20 000 10 000 5 000 2 000 1 000 500 200 100 50 20 10 5 2 1 0.5 0.2 0.1 0.05 0.02 0.01 0.005 0.002 0.001	(mg) 60 10 5 2 1 0.5 0.1 0.05 0.03 0.025 0.020 0.015 0.012 0.010 0.008 0.006 0.005 0.004 0.003 0.002 0.002 0.002	NOTES 1. Calibrations can be given in other units as required. 2. Intermediate values of weights can be calibrated with an uncertainty not less than that interpolated from the next higher and next lower nominal values.	A
NON-AUTOMATIC WEIGHING MACHINES	Up to 1350 kg	Uncertainties quoted will depend on the performance of the weighing machine under calibration, and will not be less than the uncertainty of calibration of the weights used for the calibration.	1. Weights are available in OIML Class E2 from 1 mg to 10 kg, Class F1 from 1 g to 10 kg, Class F2, 2 x 10 kg and Class M1 at 5, 10 and 20 kg to a total of 1350 kg.	Site
VOLUME of liquids (See Note 3)	From 1 μ L to 20 μ L Above 20 μ L to 100 μ L Above 100 μ L to 200 μ L Above 200 μ L to 500 μ L Above 0.5 mL to 1 mL Above 1 mL to 2 mL Above 2 mL to 5 mL Above 5 mL to 10 mL	0.09 μ L 0.3 μ L 0.8 μ L 2.6 μ L 0.005 mL 0.013 mL 0.022 mL 0.075 mL	3. For water delivered from piston and/or plunger operated volumetric apparatus using procedures agreed with UKAS.	A, Site
END				