

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS CALIBRATION</p> <p>4350</p> <p>Accredited to ISO/IEC 17025:2005</p>	<p>Kinesis Ltd</p> <p>Issue No: 003 Issue date: 24 July 2010</p>	
	<p>9 Orion Court Ambuscade Road Colmworth Business Park St Neots PE19 8YX</p>	<p>Contact: Mrs F Brunton Tel: +44 (0)1480 217181 Fax: +44 (0)1480 218191 E-Mail: fionab@kinesis-solutions.co.uk Website: www.pipettingsolutions.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 9 Orion Court Ambuscade Road Colmworth Business Park St Neots PE19 8YX</p> <p>Local contact As above</p>	Volume	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>Customers premises</p> <p>The customers' site or premises must be suitable for the nature of the particular calibrations undertaken and will be the subject of contract review arrangements between the laboratory and the customer.</p>	Volume	Site



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DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty ($k = 2$)	Remarks	Location Code
VOLUME of liquids (See Note 1)	Nominal value		Note 1. For water delivered from piston and/or plunger operated volumetric apparatus including multi-channel instruments, using procedures agreed with UKAS	
For water delivered from a POVA	0.2 µl to 2 µl 2 µl to 10 µl 10 µl to 20 µl 20 µl to 100 µl 100 µl to 200 µl 200 µl to 500 µl 500 µl to 1 ml 1 ml to 2.5 ml 2.5 ml to 5 ml 5 ml to 10 ml	0.060 µl 0.070 µl 0.070 µl 0.30 µl 0.40 µl 0.80 µl 2.2 µl 7.0 µl 11 µl 22 µl	Gravimetric method 3 volumes 10 readings (specified in ISO 8655)	A and Site
For water delivered from a POVA	0.2 µl to 2 µl 2 µl to 5 µl 5 µl to 10 µl 10 µl to 20 µl 20 µl to 100 µl 100 µl to 200 µl 200 µl to 500 µl 500 µl to 1 ml 1 ml to 2.5 ml 2.5 ml to 5 ml 5 ml to 10 ml	0.060 µl 0.080 µl 0.10 µl 0.14 µl 0.48 µl 0.64 µl 1.5 µl 2.7 µl 11 µl 16 µl 32 µl	Gravimetric method 3 volumes 5 readings	A and Site
END				