


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>UKAS CALIBRATION 8380</p> <p>Accredited to ISO/IEC 17025:2005</p>	<p>C&M Scientific Ltd</p> <p>Issue No: 004 Issue date: 19 July 2017</p>	
	<p>1 Brewster Square Brucefield Industrial Estate Livingston EH54 9BJ</p>	<p>Contact: Alistair Bamford Tel: +44 (0) 8452 608601 Fax: +44 (0) 8452 608602 E-Mail: a.bamford@cmscientific.co.uk Website: www.cmscientific.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 1 Brewster Square Brucefield Industrial Estate Livingston EH54 9BJ</p>	<p>Local contact Tel: +44 (0)8452 608601 Fax: +44 (0)8452 608602 Email: info@cmscientific.co.uk Website: www.cmscientific.co.uk</p>	<p>Temperature indicators Temperature controlled chambers Rotational speed of centrifuges Time Interval Electrical simulation of temperature PT100</p>	<p>Lab</p>

Site activities performed away from the locations listed above:

Location details	Activity	Location code
<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>	<p>Temperature indicators Temperature controlled chambers Rotational Speed of centrifuges Time interval Electrical simulation of temperature PT100</p>	<p>Site</p>



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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
TEMPERATURE				
Temperature sensors with indicators or recorders	-90 °C to 0 °C 0 °C to 125 °C	0.070 °C 0.060 °C		Lab
	-90 °C to +125 °C	0.10 °C		Site
	-196	0.30 °C		Lab and Site
Temperature controlled, incubators, ovens, environmental chambers, refrigerators, freezers, and liquid baths (inclusive of associated indicators, controllers and recorders, all with sensors)	-90 °C to 125 °C	0.35 °C	Single point probes. Single and multipoint monitoring probes Time dependent temperature profiling	Lab and Site
TIME INTERVAL				
Timers	5 s to 24 hr	3s		Lab and site
Rotational speed Centrifuges	500 RPM to 20000 RPM	1.8 RPM		Lab and site
ELECTRICAL CALIBRATION OF TEMPERATURE INDICATORS AND SIMULATORS				
PRT simulation (PT100)	-100 °C to +400 °C	0.1 °C		Lab and site
END				