


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>0615</b>  Accredited to <b>ISO/IEC 17025:2005</b>	<b>Consolidated Medical Industries Limited</b> <b>Trading as TME Calibration and Testing</b>  Issue No: 025    Issue date: 12 April 2017	
	5 Rise Road Sunningdale Ascot Berkshire SL5 0BH	Contact: Mr A Hodgson Tel: +44 (0)1344 627624 Fax: +44 (0)1344 872204 E-Mail: sales@cmihealthcare.co.uk Website: www.cmihealthcare.co.uk

**Calibration performed by the Organisations at the locations specified below**

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> 5 Rise Road Sunningdale Ascot Berkshire SL5 0BH	<b>Local contact</b> Mr A Hodgson	Pressure Temperature Time interval
		Lab

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

Location details	Activity	Location code
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.	Pressure Temperature Time interval	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
<b>TEMPERATURE</b>				
Temperature sensors with indicators				Lab
Resistance sensors	-40 °C to +200 °C	0.030 °C		
Thermocouple sensors	-40 °C to +50 °C 50 °C to 200 °C	0.10 °C 0.17 °C		
Temperature block calibrators	-40 °C to +200 °C	0.14 °C		
Temperature sensors with indicators				Site
Resistance sensors	-40 °C to +50 °C 50 °C to 150 °C	0.16 °C 0.29 °C		
Thermocouple sensors	-40 °C to +150 °C	0.30 °C		
Temperature controlled autoclaves, media preparators, incubators, ovens, environmental chambers, and liquid baths (inclusive of associated indicators, controllers and recorders)	-40 °C to +200 °C	0.50 °C	Single and multipoint monitoring probes. Time dependent temperature profiling.  Calibrations can be carried out as part of the performance and safety tests for sterilizers as prescribed in the following standards: BS 2646:1993:Part 5:Section 3 BS 3970:1990 EN 285:2006 + A2:2009  A list of approved engineers is held by the laboratory and by UKAS	
<b>TEMPERATURE SIMULATION</b>				
Temperature indicators and simulators, calibration by electrical simulation, for the following sensor types:				
Base metal thermocouples	-200 °C to -100 °C -100 °C to 0 °C 0 °C to 1370 °C	0.90 °C 0.50 °C 0.35 °C	including cold junction compensation	Lab
	-200 °C to -100 °C -100 °C to 0 °C 0 °C to 1370 °C	1.8 °C 1.0 °C 0.75 °C	including cold junction compensation	Site



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<b>PRESSURE</b>				
<u>Gas pressure gauge</u>				
Calibration of Pressure indicating instruments and gauges	-99 kPa to -80 kPa 10 kPa to 700 kPa 700 kPa to 1 MPa	120 Pa 150 Pa 330 Pa		Lab
	-96 kPa to +100 kPa 100 kPa to 400 kPa 400 kPa to 1000 kPa	300 Pa 440 Pa 860 Pa		Site
<u>Gas pressure absolute</u>				
Calibration of Pressure indicating instruments and gauges	1 kPa to 20 kPa 20 kPa to 1 MPa	240 Pa 330 Pa		Lab
	3.5 kPa to 1 MPa	500 Pa		Site
<b>TIME INTERVAL</b>				
Timers	10 s to 12 hrs	2.0 s		Lab and site
END				