

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>9531</b> Accredited to <b>ISO/IEC 17025:2005</b>	<b>Tek Troniks</b>	
	<b>Issue No: 001    Issue date: 29 November 2016</b>	
	<b>Tek Troniks Limited</b> Unit 21 Manvers Business Park High Hazles Road Cotgrave Nottinghamshire NG12 3GZ United Kingdom	<b>Contact: Mr John Dyer</b> Tel: +44 (0) 115 9890090 Fax: +44 (0) 115 9890048 E-Mail: support@tektroniks.co.uk Website: www.tek-troniks.com

**Calibration performed by the Organisation at the locations specified**

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

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Tek Troniks Ltd Unit 21 Manvers Business Park High Hazles Road Cotgrave Nottinghamshire NG12 3GZ United Kingdom	<b>Local contact</b> Mr John Dyer Tel: +44 (0) 115 9890090 Fax: +44 (0) 115 9890048 E-Mail: support@tektroniks.co.uk	Relative Humidity Temperature  P

#### 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	Relative Humidity Temperature	S



Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

**Tek Troniks**

**Issue No: 001    Issue date: 29 November 2016**

**Calibration performed by the Organisation at the locations specified**

**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>				
Calibration of temperature loggers and probes in an air chamber	0 °C to 23 °C 23 °C to 40 °C 40 °C to 60 °C	0.28 °C 0.18 °C 0.31 °C	Including temperature probes built in to humidity instruments.	P & S
In situ fixed probe	-30 °C to 55 °C	0.15 °C	Single point Uncertainty will be dependent on the stability of the customers environment	S
Temperature indicators and recorders, with temperature sensor(s)	-45 °C to 140 °C	0.12 °C		P & S
<b>HUMIDITY</b>				
Relative humidity instruments	At 0 °C to 23 °C 5 %rh to 25 %rh 25 %rh to 75 %rh 75 %rh to 90 %rh  At 23 °C 5 %rh to 25 %rh 25 %rh to 75 %rh 75 %rh to 95 %rh  At 23 °C to 40 °C 5 %rh to 25 %rh 25 %rh to 75 %rh 75 %rh to 90 %rh	1.5 %rh 3.0 %rh 3.3 %rh  1.5 %rh 2.2 %rh 2.3 %rh  1.5 %rh 2.3 %rh 3.0 %rh		P & S
<b>END</b>				