


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>10197</b></p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<p><b>H2O Scientific Ltd</b></p> <p>Issue No: 008    Issue date: 15 May 2026</p>	
	<p><b>Unit 2</b> 109 Fordham Road Snailwell Newmarket Suffolk CB8 7NB United Kingdom</p>	<p><b>Contact: Mr Scott Fisher</b> Tel: +44 (0)20 8539 5883 Mob: +44 (0)7817 529500 E-Mail: <a href="mailto:scott.fisher@h2oscientific.co.uk">scott.fisher@h2oscientific.co.uk</a> Website: <a href="http://www.h2oscientific.co.uk">www.h2oscientific.co.uk</a></p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p><b>WATERS</b></p> <p>Potable waters (non-regulatory) Process waters (Closed loop water systems and cooling towers) Recreational waters (Swimming Pools)</p>	<p><u>Chemical Tests</u></p> <p>pH and Electrical Conductivity</p>	<p>Documented In-House Methods</p> <p>In-house method – SOP 2.101 Manual, pH and EC meter</p>
<p>Potable waters (non-regulatory) Process waters (Closed loop water systems and cooling towers) Recreational waters (Swimming Pools)</p>	<p>Total Alkalinity as CaCO<sub>3</sub> to pH 4.5</p>	<p>In-house method – SOP 2.102 Manual by titration</p>
<p>Process waters (Closed loop water systems and cooling towers)</p>	<p>Total dissolved solids</p>	<p>In-house method – SOP 2.105 Gravimetric</p>
<p>Process waters (Closed loop water systems and cooling towers)</p>	<p>Suspended Solids</p>	<p>In-house method – SOP 2.104 Gravimetric</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
WATERS (cont'd)  Drinking water (non-regulatory) Process waters (Closed loop water systems and cooling towers)  Drinking water (non-regulatory)	<u>Microbiological Tests</u>  Enumeration of:  Aerobic colony count at 22 °C, 37°C and 30°C  <i>Legionella</i> species and <i>Legionella pneumophila</i> SG1-14	SOP 3.101 based on MoDW Part 7, 2020  SOP 3.106 In house method using membrane filtration and GVPC agar. Identification using latex agglutination based on the Microbiology of water and associated Materials Part 2 2020
END		