

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>9856</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>South East Laboratories Limited</h3> <p>Issue No: 009 Issue date: 17 March 2026</p>	
	<p>South East Laboratories Ltd Unit 1 Whitewall Road Medway City Estate Kent ME2 4EW</p>	<p>Contact: Naomi Smallcalder Tel: +44 (0)1634 715141 E-Mail: sales@southeastlaboratoriesltd.co.uk Website: www.southeastlaboratoriesltd.co.uk/</p>
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>WATERS</p> <p>Potable Water (non regulatory), Process Water and Recreational Water</p>	<p><u>Chemical Tests</u></p> <p>Suspended Solids</p> <p>Electrical Conductivity</p>	<p>Documented In-House Method CHM003 by Gravimetry</p> <p>Documented In-House Method CHM002 by Meter</p>
<p>Potable Water (non regulatory), Process Water and Recreational Water</p>	<p><u>Microbiological Tests</u></p> <p><i>Escherichia coli</i> (confirmed) Coliforms (confirmed)</p> <p>Total Viable Counts:</p> <p>TVC at 37°C/48hrs TVC at 22°C/72hrs</p> <p>TVC at 30°C/48hrs TVC at 37°C/24hrs</p> <p><i>Pseudomonas</i> spp 30°C/48hrs</p>	<p>Documented In-House Method MIC004 based on Microbiology of Drinking Water 2016 part 4D;</p> <p>Documented In-House Method MIC008 based on Microbiology of Drinking Water 2020 part 7;</p> <p>Documented In-House Method MIC008</p> <p>Documented In-House Method MIC001</p>
<p>Domestic (potable) waters</p>	<p>Detection, confirmation and enumeration of <i>Legionella</i> species including <i>Legionella pneumophila</i> serogroups 1-14</p>	<p>MIC018 based on BS EN ISO 11731:2017 using filtration with washing, using GVPCAgar, with confirmation using fluorescence and latex agglutination [Matrix A&B, Procedure 8,9,10]</p>
<p>Potable Water (non regulatory)</p>	<p><i>Pseudomonas aeruginosa</i> (confirmed)</p>	<p>MIC002 based on Microbiology of Drinking Water 2015 part 8B</p>
END		