


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING</p> <p>2234</p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<p><b>Feedwater Ltd</b></p> <p>Issue No: 022 Issue date: 02 April 2026</p>	
	<p>Tarran Way Industrial Estate Moreton Wirral CH46 4TU</p>	<p>Contact: Laura Moran Tel: +44 (0)151 606 0808 Fax: +44 (0)151 678 5459 E-Mail: <a href="mailto:laura.moran@feedwater.co.uk">laura.moran@feedwater.co.uk</a> Website: <a href="http://www.feedwater.co.uk">www.feedwater.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>WATER - as specified</p> <p>Drinking water, process water, recreational water (swimming pool and spa)</p> <p>Healthcare water (hospital tap water)</p> <p>Drinking water and process water</p> <p>Recreational water (swimming pool and spa)</p> <p>Drinking water, process water, recreational water (swimming pool and spa)</p>	<p><u>Microbiological Tests</u></p> <p>Enumeration:</p> <p><i>Pseudomonas aeruginosa</i>, confirmed</p> <p>Total Coliforms, presumptive and confirmed</p> <p><i>Escherichia coli</i>, presumptive and confirmed</p> <p><i>Pseudomonas aeruginosa</i>, confirmed</p> <p>Aerobic colony count at 22°C , 30°C and 37°C</p> <p>Aerobic colony count at 22°C, 30°C and 37°C</p> <p><i>Legionella spp</i>, confirmed</p> <p>Identification of <i>Legionella pneumophila</i> serogroups 1-14 and <i>Legionella spp</i>.</p>	<p>Documented In-House Method based on the Microbiology of Drinking Water (MDW), , unless otherwise indicated</p> <p>GAM C13 based on MDW Part 8, 2015</p> <p>GAM C03 based on BS EN ISO 9308-1:2014+A1:2017</p> <p>GAM C03 based on BS EN ISO 9308-1:2014+A1:2017</p> <p>GAM C13 based on HTM 04-01, Part B, appendix F using MoDW (2015) part 8, using CN agar, membrane filtration</p> <p>1) GAM C02 using spiral plate on Yeast Extract Agar</p> <p>2) GAM C22 using spread plate method, based on MDW Part 7, 2020</p> <p>GAM C01 using filtration with washing and plating on BCYE and or GVPC based on ISO 11731:2017 (Matrices A &amp; B, procedures 8, 9 &amp; 10)</p> <p>GAM C10 based on ISO 11731:2017</p>
<p>END</p>		