


# 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><b>21795</b></p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>Bluezone Scientific Limited</b></p> <p><b>Issue No: 008      Issue date: 06 February 2026</b></p>	
	<p><b>Craigmore House</b> <b>19 Millvale Road</b> <b>Newry</b> <b>BT35 7NH</b></p>	<p><b>Contact: William Elliott</b> <b>Tel: +44 (0) 28 3083 4452</b> <b>E-Mail: <a href="mailto:william.elliott@bluezonescientific.com">william.elliott@bluezonescientific.com</a></b> <b>Website: <a href="http://www.bluezonescientific.com">www.bluezonescientific.com</a></b></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
<b>WATERS (Non regulatory)</b>	<u>Microbiological Tests</u>	In-house documented methods
Drinking Water, Raw Surface Water, Recreational (Man Made)	Isolation, enumeration and confirmation of Coliform and <i>Escherichia coli</i> bacteria	SOP #02 using Membrane Filtration based on MoDW Part 4 (2016)
Drinking Water, Raw Surface Water, Recreational (Man Made)	Isolation, enumeration and confirmation of <i>Pseudomonas aeruginosa</i>	SOP #04 using Membrane Filtration based on MoDW Part 8 (2015)
Drinking Water, Raw Surface Water, Recreational (Man Made)	Determination of viable colony counts (at 22 & 37°C)	SOP #03 using Pour Plate based on MoDW Part 7 (2020)
Process Water (Cooling Tower)	Determination of viable colony counts (at 30°C)	SOP #11 by pour plate technique using Yeast Extract Agar, incubated at 30°C for 2 days
Drinking Water, Raw Surface and Ground Water	Isolation, Enumeration and Confirmation of <i>Clostridium perfringens</i>	SOP #10 using Membrane Filtration based on MoDW Part 6 (2021)
Drinking Water, Raw Surface and Ground Water	Isolation, Enumeration and Confirmation of Enterococci	SOP #09 using Membrane Filtration based on MoDW Part 5 (2012)
Drinking Water, Recreational (Man Made), Process Water (Cooling Tower)	Detection, enumeration and identification of <i>Legionella</i> spp and <i>Legionella pneumophila</i> serogroup 1, serogroup 2-15 and <i>Legionella</i> spp.	SOP #05 based on BS EN ISO 11731:2017 using filtration with washing, using GVPC, identification using Gold Standard Diagnostics Microgen latex agglutination kit [Matrix A & B; Procedure 8,9 & 10 Media C]
<p><b>END</b></p>		