

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 1150 Accredited to ISO/IEC 17025:2017	Assurity Consulting Ltd	
	Issue No: 041 Issue date: 12 February 2026	
	26 Redkilyn Way Horsham West Sussex RH13 5QH	Contact: Ms Y Goodey Tel: +44 (0)1403 269375 E-Mail: Yvonne.Goodey@assurityconsulting.co.uk Website: www.assurityconsulting.co.uk
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address 26 Redkilyn Way Horsham West Sussex RH13 5QH	Local contact Ms Y Goodey	Environmental microbiology	A

Site activities performed away from the locations listed above:

Location details		Activity	Location code
Address Any client premises	Local contact Ms Y Goodey	Sampling of air and water for microbiological testing Testing environmental waters, quality	B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
AIR	<u>Physical Tests</u> Relative humidity and temperature	Documented In-House Methods Method C1 (Office environment) Method CR7 (Computer room environment)	B
	<u>Sampling</u> For total aerobic microbial load	Method A5 (Office environment) Method CR6 (Computer room environment) using a portable Air Sampler	B
AIR-PLATES FROM PORTABLE AIR SAMPLER	<u>Microbiological Tests</u> Enumeration: Total aerobic colony counts at 37°C and followed by 22°C	Method No 1	A
WATERS	Detection: Coliforms, confirmed <i>Escherichia coli</i> , confirmed	Method No 11 by Colilert System, based on The Microbiology of Drinking Water, Part 4 Section D 2016	A
Drinking (non regulatory), including from vending machines and Process	<i>Pseudomonas aeruginosa</i>	Method No 12 by IDEXX Pseudalert System	A
Drinking (non regulatory), including from vending machines	Enumeration: Coliforms / <i>Escherichia coli</i> , presumptive and confirmed	Method No 2 by membrane filtration based on The Microbiology of Drinking Water Part 4B 2016	A
Drinking (non regulatory), including from vending machines	<i>Pseudomonas aeruginosa</i>	Method No 3 by membrane filtration based on Part 8, Section B 2015	A



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WATERS – cont'd	<u>Microbiological Tests</u> (cont'd):	Documented In-House Methods	
Drinking (non regulatory), including from vending machines and Process (unless indicated)	Enumeration: Total aerobic colony counts at 37°C and followed by 22°C	Method No 4 based on The Microbiology of Drinking Water Part 7 2020	A
Process waters (cooling towers, evaporative condensers, wet humidifiers, re-circulating systems, condensates and water features)	Total aerobic colony count sequential incubation at 37°C for 24h plus 22°C for 24h)	Method No 5 by spread plate	A
Drinking (non regulatory) and process waters (cooling towers, evaporative condensers, wet humidifiers, re-circulating systems, condensates, water features, showers/spray outlets)	<i>Legionella</i> spp and confirmed identification of: <i>Legionella pneumophila</i> serogroup 1	Method No 6 (for waters with low to high background counts) using filtration or centrifugation and plating of untreated and heated concentrates on GVPC Identification using a commercial latex agglutination kit	A
WATERS, drinking (non regulatory) and process	<u>Physical Tests</u> • Conductivity (expressed as $\mu\text{S}/\text{cm}$) • Free Bromine (expressed as ppm) • pH Temperature	Method No W1 (Cooling towers) Method No W2 (Humidifiers) Method No W3 (Water features) Method No W5	B B



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<p>WATERS (as described)</p> <p>Process water from cooling towers wet humidifiers and re-circulating systems</p> <p>Process waters from cold water vessels, hot and cold water taps, showers, and drinking waters</p> <p>Drinking water from vending machines</p>	<p><u>Sampling</u> (for subsequent microbiological testing including <i>Legionella</i>)</p>	<p>Documented In-House Methods</p> <p>Method No W1 (Cooling Towers) Method No W2 (Humidifiers) W3 (Water features)</p> <p>Method No W6 (Non potable) Method No W7 (Domestic) based on The Microbiology of Drinking Water Part 2, Practices and Procedures for Sampling 2010</p> <p>Method No W8 (Drinking water)</p>	<p>B</p> <p>B</p> <p>B</p>
END			