

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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



8229

Accredited to  
ISO/IEC 17025:2017

### Index Microbiology Limited

Issue No: 011 Issue date: 18 June 2021

School of Veterinary Science  
University of Bristol  
Langford  
BS40 5DU  
United Kingdom

Contact: Dr Robert Morley  
Tel: +44 (0)117 428 3553  
E-Mail: [info@indexmicrobiology.com](mailto:info@indexmicrobiology.com)  
Website: [www.indexmicrobiology.com](http://www.indexmicrobiology.com)

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
<b>WATERS (non regulatory)</b>	<u>Microbiological Tests</u>	
Drinking Water (mains), Process Water, Recreational Water including Pool Water	Enumeration of <i>Pseudomonas aeruginosa</i>	IM01 -by filtration (based on Microbiology of Drinking Water Pt 8b:2015)
Drining Water (mains), Process Water (including Cooling Towers)	Detection and Enumeration of <i>Legionella</i> species including identification of <i>L. pneumophila</i> serogroups 1-14	IM02 - based on BS 6068-4.12 1998/ISO 11731:1998 (withdrawn)
Drinking Water (mains), Process Waters, Recreational Water including Pool Water	Colony count at 22°C for 3 days & 37°C for 1 & 2 days	IM04 - by pour plate (Microbiology of Drinking Water Pt 7:2012)
Drinking Water (mains), Surface Water, Recreational Water including Pool Water	Confirmed total coliforms and <i>Escherichia coli</i> by IDEXX Coliort	IM05 - IDEXX Quantitray (based on Microbiology of Drinking Water Pt 4D 2016) MPN
Drinking Water (mains), Surface Water	Enumeration of <i>Enterococci</i>	IM015- IDEXX Enterolert (Microbiology of drinking water Pt 5 2012) MPN
<b>WATERS (Regulatory)</b>	Analysis for the purpose of enforcement of "The Water Supply (Water Quality)" (England) Regulations	Methodology meeting the requirements of The <b>Drinking Water Testing Specification (DWTS)</b>
Drinking Water	Colony count at 22°C for 3 days 37°C for 2 days	IM04 -(Microbiology of Drinking Water Pt 7:2012)
Drinking Water	Confirmed total coliforms and <i>Escherichia coli</i> by IDEXX Coliort	IM05 - IDEXX Quantitray (Microbiology of Drinking Water Pt 4D 2016) MPN
Drinking Water	Enumeration of <i>Enterococci</i>	IM015- IDEXX Enterolert (Microbiology of drinking water Pt 5 2012) MPN



8229  
Accredited to  
ISO/IEC 17025:2017

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

**Index Microbiology Limited**  
**Issue No: 011 Issue date: 18 June 2021**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<b>WATERS</b>	<u>Microbiological Tests (contd)</u>	
Purified waters (endoscope rinse waters)	Enumeration of Environmental Mycobacterium 30°C for 28 days	IM030 by membrane filtration and microscopy/ZN stain based on Health Technical Memorandum 01-06: Decontamination of Flexible Endoscopes - Part E, Testing Methods
Purified waters (endoscope rinse water and RO water) and hospital tap water	Enumeration of <i>Pseudomonas aeruginosa</i>	IM01 - by filtration (based on Microbiology of Drinking Water Pt 8b:2015
Purified waters (endoscope rinse water, water for Haemodialysis)	Colony count at 22°C 7 days, 30°C for 5 days	IM03 - membrane filtration based on Health Technical Memorandum 01-06: Decontamination of Flexible Endoscopes - Part E Testing Methods
Purified waters (endoscope rinse water, water for Haemodialysis)	Colony count at 22°C 7 days,	IM04 – by pour plate (Microbiology of Drinking Water Pt 7:2012) and BS EN 13959:2015
Liquid products for household and personal wipes	Enumeration of aerobic mesophilic bacteria at 22°C for 3 days & 37°C for 2 days	IM06 –(In house method)
Cosmetic Wipes	Enumeration of aerobic mesophilic bacteria, 37°C for 2 days and yeasts and moulds at 22°C for 3 days	IM06 –(In house method)
END		