


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>4522</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Theatre & Endoscopy Service Technicians Ltd trading as T.E.S.T.</p> <p>Issue No: 013 Issue date: 20 March 2026</p>	
	<p>Test House Unit 8 Whieldon Road Industrial Estate Stoke-on-Trent Staffordshire ST4 4JP</p>	<p>Contact: David Woods Tel: +44 (0)1782 572400 Fax: +44 (0)1782 414839 E-Mail: enquiries@testmedical.co.uk Website: www.testmedical.co.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>ENVIRONMENTAL SAMPLES Tubing samples related to Washer Disinfectors Units used in Healthcare Institutions</p>	<p><u>Microbiological Tests</u></p> <p>Evaluation of Biofilm levels as a measure of Disinfection Efficacy</p> <p>Evaluation of Bacterial Contamination levels as a measure of Disinfection Efficacy</p>	<p>Documented In-House methods:</p> <p>SOP 106 assessment of <i>Pseudomonas aeruginosa</i> biofilm loading in PTFE tubing before and after a Washer Disinfectors Cycle at customer premises, based on HTM 01-06 Part E 2016, ISO 15883-5:2005 Annex F (withdrawn) and ISO 15883-5:2021</p> <p>SOP 107 assessment of contamination levels of <i>Pseudomonas aeruginosa</i>, <i>Escherichia coli</i> and <i>Staphylococcus aureus</i> levels on PTFE tubing or stainless steel discs (surrogate devices) before and after a Washer Disinfectors Cycle at customer premises, based on HTM 2030 1997 (withdrawn) Section 11 and ISO 15883-4:2018</p>



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<p>WATERS RO Water, Endoscopy rinse waters and feed/source water used with Washer Disinfectant Units in Healthcare Institutions and other process waters used within Healthcare settings</p>	<p><u>Microbiological Tests</u> (cont'd)</p> <p>Bacterial Endotoxin (LAL Test)</p> <p>Enumeration: Total Viable Count</p> <p>Environmental Mycobacteria</p> <p><i>Pseudomonas aeruginosa</i> (Presumptive and Confirmed)</p>	<p>Documented In-House methods:</p> <p>1) SOP 108 chromogenic assay using Charles River portable Test system (PTS) Kinetic Reader and Endosafe cartridges, based on BS EN ISO 15883-1:2024 and ISO 23500-3:2024</p> <p>2) SOP 131 Turbidimetric assay using the Associates of Cape Cod Pyros Kinetix Flex PKF96 System based on BS EN ISO15883-1:2024 and ISO 23500-3:2024</p> <p>SOP 122 using membrane filtration onto either R2A or TSA media incubated for 5 days at 30°C, based on HTM 01-06 Part E 2016, WHTM 01-06 and NI/HTM 01-06 and BS EN ISO 15883-1:2024</p> <p>SOP 101 using membrane filtration on to Middlebrook 7H10 agar and ZN staining of characteristic growth, based on HTM 01-06 Part E 2016, WHTM 01-06 and NI/HTM 01-06 and BS EN ISO 15883-1:2024</p> <p>SOP 121 using membrane filtration on to Pseudomonas Select CN agar, based on HTM 04-01 Part B appendix F 2016 and Microbiology of Drinking Water Part 8:2015 and ISO 16266:2006</p>



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<p>WATERS Hot and Cold water supply systems, potable water, tank water, RO Water and final Endoscopy rinse waters and other process waters used within Healthcare settings</p>	<p><u>Microbiological Tests</u> (cont'd) Enumeration (cont'd) <i>Legionella</i> spp. and <i>Legionella pneumophila</i> serogroups 1 and 2-14</p>	<p>Documented In-House methods: SOP 118 based on BS EN ISO 11731:2017, using filtration [Matrix A, procedure 7 and media C] Confirmation by growth test on BCYE / BCYE-Cys to determine Cystine growth dependency and Latex Agglutination Kit</p>
<p>END</p>		