


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>22215</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Test Labs Limited</p> <p>Issue No: 012 Issue date: 04 March 2026</p>	
	<p>Unit 22 Coningsby Road Bretton Peterborough PE3 8SB</p>	<p>Contact: Toni Carlton Tel: +44 (0)8452706690 E-Mail: toni.carlton@testlabsuk.com Website: www.testlabsuk.com</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>CHEMICAL DISINFECTANTS Including surface disinfectants, handwash, hand rubs</p> <p>Impregnated wipes</p>	<p><u>Microbiological Quantitative Disinfectant Suspension Testing:</u></p> <p>Bacterial quantitative suspension test for food, industrial, domestic and institutional applications</p> <p>Fungicidal or yeasticidal quantitative suspension test for food, industrial, domestic and institutional applications</p> <p>Bactericidal quantitative suspension test for medical applications</p> <p>Fungicidal or yeasticidal quantitative suspension test for medical applications</p> <p><u>Microbiological Quantitative Non-Porous Surface Disinfectant Testing:</u></p> <p>Bactericidal and fungicidal or yeasticidal quantitative non-porous surface test for medical applications (mechanical action employing wipes)</p>	<p>Documented in-house methods based on BS EN standard methods, including customer specified conditions</p> <p>MIC-TP-001 based on BS EN 1276:2019</p> <p>MIC-TP-003 based on BS EN 1650:2019</p> <p>MIC-TP-002 based on BS EN 13727:2012 +A2:2015</p> <p>MIC-TP-005 based on BS EN 13624:2021</p> <p>MIC-TP-007 based on BS EN 16615:2015</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>MEDICAL DEVICES (class 1r re-processible surgical instruments)</p>	<p><u>Microbiological Testing:</u></p> <p>Recovery of <i>Geobacillus stearothermophilus</i> spores following sterilisation processing</p>	<p>Documented in-house methods</p> <p>TL 17665-1:2023 to meet the principles of BS EN ISO 17665:2024 Annex B – Overkill partial cycle approach: inoculation of the test item(s) with <i>Geobacillus stearothermophilus</i> followed by thermal processing, achieved using a Systec VX-120 autoclave at 121°C, 132°C or 134°C. [Capacity of autoclave and extent of loading to replicate most-difficult-to-achieve sterilizing conditions may not be reflective of commercial sterilisation conditions.]</p> <p>In-house documented method employed for the recovery of viable microorganisms by elution with sonication into TSB followed by plating out onto chocolate agar or tryptone soya agar, incubated at 60°C for up to 72h.</p>

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