Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

22215

Accredited to ISO/IEC 17025:2017

Test Labs Limited

Issue No: 013 **Issue date:** 05 August 2026

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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
CHEMICAL DISINFECTANTS Including surface disinfectants, handwash, hand rubs	<u>Microbiological Quantitative Disinfectant Suspension Testing:</u>	Documented in-house methods based on BS EN standard methods, including customer specified conditions
	Bacterial quantitative suspension test for food, industrial, domestic and institutional applications	MIC-TP-001 based on BS EN 1276:2019
	Fungicidal or yeasticidal quantitative suspension test for food, industrial, domestic and institutional applications	MIC-TP-003 based on BS EN 1650:2019
	Bactericidal quantitative suspension test for medical applications	MIC-TP-002 based on BS EN 13727:2012 +A2:2015
	Fungicidal or yeasticidal quantitative suspension test for medical applications	MIC-TP-005 based on BS EN 13624:2021
	<u>Microbiological Quantitative Non-Porous Surface Disinfectant Testing:</u>	
Impregnated wipes	Bactericidal and fungicidal or yeasticidal quantitative non-porous surface test for medical applications (mechanical action employing wipes)	MIC-TP-007 based on BS EN 16615:2015

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	Microbiological Quantitative Non-Porous Surface Disinfectant Testing: (Cont'd)	Documented in-house methods based on BS EN ISO standard methods (as applicable), including customer specified conditions
AUTOMATED ROOM DISINFECTION MACHINES	Bactericidal, sporicidal, fungicidal and yeasticidal evaluation of automated airborne disinfection process	MIC-TP-004 based on BS EN 17272:2020 employing test chamber sizes of 67.5m^3 or 11.3m^3
	Bactericidal, sporicidal, fungicidal and yeasticidal evaluation of automated UV direct illumination disinfection process	MIC-TP-011 based on BS 8628:2022 (excluding mycobactericidal, virucidal and phagocidal activities) employing test chamber sizes of 67.5m^3 or 11.3m^3
	Physical Testing:	Documented in-house methods
MEDICAL DEVICES	Cleaning efficacy by determination of residual protein and ATP	TL 15883-5:2023 based on BS EN ISO 15883-5:2021 providing a simulated washer disinfector cleaning cycle using a glassware washer (Getinge Glasswasher Ultima 810 LX or Getinge 46-Series) programmable to a customer-specified wash cycle, and Edinburgh soil preparation. Additional ATP assessment using 3M™Clean-Trace™ LM1 Luminometer
MEDICAL DEVICES	Thermometric testing	TL 15883-2:2023 based on BS EN ISO 15883-2:2009

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MEDICAL DEVICES	Microbiological Testing: Recovery of *Geobacillus stearothermophilus* spores following sterilisation processing	Documented in-house methods 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 *Geobacillus stearothermophilus* followed by thermal processing, achieved using either: 1) Systec VX-120 autoclave at 121°C, 132°C or 134°C 2) Sümer Adela-2KK front loading autoclave at 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.] 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.
END		