


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>4393</p> <p>Accredited to ISO/IEC 17025:2017</p> | <p>MGS Laboratories Ltd</p> <p>Issue No: 012 Issue date: 09 January 2021</p> | |
| | <p>Unit 2 Merlin Park Airport Service Road Portsmouth Hampshire PO3 5FU</p> | <p>Contact: Ms Kim Morwood Tel: +44 (0)2393 277990 Fax: +44 (0)2393 277991 E-Mail: mgs@mgslabs.co.uk Website: www.mgslabs.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>DISINFECTANTS, ANTISEPTICS, BIOCIDES, HANDWASHES, HANDRUBS</p> | <p><u>Microbiological Quantitative Disinfectant Suspension Testing:</u></p> | <p>Documented in-house Work Instructions (methods) based on BS EN standard methods in full or with customer specified parameters</p> |
| | <p>Bacterial quantitative suspension test</p> | <p>WIN-1000.048 based on BS EN 1040:2005</p> |
| | <p>Bacterial quantitative suspension test for food, industrial, domestic and institutional applications</p> | <p>WIN-1000.050 based on BS EN 1276:2019</p> |
| | <p>Bacterial spore quantitative suspension test for food, industrial, domestic and institutional applications</p> | <p>WIN-1000.052 based on BS EN 13704:2018</p> |
| | <p>Bacterial quantitative suspension test for medical instrument applications</p> | <p>WIN-1000.053 based on BS EN 13727:2012 +A2:2015</p> |
| | <p>Fungal quantitative suspension test for medical instrument applications</p> | <p>WIN-1000.054 based on BS EN 13624:2013</p> |
| | <p>Fungal quantitative suspension test</p> | <p>WIN-1000.49 based on BS EN 1275:2005</p> |
| | <p>Fungal quantitative suspension test for food, industrial, domestic and institutional applications</p> | <p>WIN-1000.051 based on BS EN 1650:2019</p> |
| | <p>Bacterial quantitative suspension test for veterinary applications</p> | <p>WIN-1000.056 based on BS EN 1656:2019</p> |
| <p>Fungal quantitative suspension test for veterinary applications</p> | <p>WIN-1000.057 based on BS EN 1657:2016</p> | |



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MGS Laboratories Ltd
Issue No: 012 **Issue date:** 09 January 2021

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| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|---|---|---|
| <p>DISINFECTANTS, ANTISEPTICS, BIOCIDES, HANDWASHES, HANDRUBS (cont'd)</p> | <p><u>Microbiological Quantitative Handwash Disinfectant Testing:</u></p> <p>Bactericidal efficacy of hygienic handwashes</p> <p>Bactericidal efficacy of hygienic handrubs</p> <p><u>Microbiological Quantitative Non-Porous Surface Disinfectant Testing:</u></p> <p>Quantitative surface test for food, industrial, domestic and institutional applications (non mechanical)</p> <p>Bacterial and Fungal quantitative surface test for medical applications (mechanical employing impregnated wipes)</p> <p><u>Microbiological Quantitative Carrier Disinfectant Testing:</u></p> <p>Bacterial quantitative carrier test for medical instrument applications</p> <p>Fungal quantitative carrier test for medical instrument applications</p> | <p>Documented in-house Work Instructions (methods) based on BS EN standard methods in full or with customer specified parameters</p> <p>Following BS EN 1499:2013 supported by WIN-1000.063</p> <p>Following BS EN 1500:2013 supported by WIN-1000.018</p> <p>WIN-1000.058 based on BS EN 13697:2015+A1:2019</p> <p>WIN-1000 130.02 based on EN 16615:2015</p> <p>WIN-1000.060 based on EN 14561:2006</p> <p>WIN-1000.061 based on BS EN 14562:2006</p> |
| END | | |