

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 4556 Accredited to ISO/IEC 17025:2017	Elis UK Ltd Issue No: 018 Issue date: 29 November 2024	
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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
TEXTILES	<u>Microbiological Tests</u> Determination of bio-burden loading of different target organisms to evaluate effectiveness of laundry washes Enumeration: <i>Bacillus cereus</i> <i>Candida albicans</i> <i>Clostridium difficile</i> <i>Clostridium perfringens</i> (presumptive) Faecal Enterococci Presumptive Moulds & Yeast	Documented In-House Methods TM-SP-1 sample preparation in conjunction with the following specified methods: TM-AM-5 by membrane filtration using chromogenic <i>Bacillus Cereus</i> Agar and confirmed using lecithinase and β -haemolysis TM-AM-13 by membrane filtration using chromogenic <i>Candida</i> Agar TM-AM-6 by membrane filtration using Brazier's Agar and confirmed by TechLab C.Diff Quik Chek rapid membrane enzyme immunoassay TM-AM-7 by membrane filtration using Tryptose Sulphite Cycloserine Agar without egg yolk TM-AM-3 by membrane filtration using Slanetz and Bartley Medium and confirmed by transfer to Kanamycin Aesculin Azide Agar TM-AM-8 by membrane filtration using Rose Bengal Chloramphenicol Agar



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
TEXTILES (cont'd)	<u>Microbiological Tests</u> (cont'd) Enumeration: (cont'd) <i>Staphylococcus aureus</i> Presumptive Coliforms and Confirmed <i>Escherichia coli</i> Detection: <i>Listeria</i> spp (presumptive) <i>Salmonella</i> (not <i>S. typhi</i>) (presumptive)	Documented In-House Methods TM-AM-4 by membrane filtration using Baird Parker Agar and confirmed by latex agglutination TM-AM-2 by membrane filtration using Membrane Lactose Glucuronide Agar TM-AM-10 using Oxoid ONE broth enrichment, plated onto Brilliance chromogenic Listeria Agar and Gold Diagnostics Microgen Listeria Biochemical ID system TM-AM-9 using Oxoid ONE broth enrichment, plated onto chromogenic Salmonella Agar and Oxoid latex agglutination
ENVIRONMENTAL AND HAND SWABS	<u>Microbiological Tests</u> Determination of bio-burden loading of different target organisms Enumeration: Aerobic colony count (30°C) <i>Bacillus cereus</i> <i>Candida albicans</i>	Documented In-House Methods TM-SP-3 & TM-SP-4 sample preparation for swabs in conjunction with the following specified methods: TM-AM-1 by pour plate using Plate Count Agar TM-AM-5 by membrane filtration using chromogenic Bacillus Cereus Agar and confirmed using lecithinase and β -haemolysis TM-AM-13 by membrane filtration using chromogenic Candida Agar



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ENVIRONMENTAL AND HAND SWABS (cont'd)	<u>Microbiological Tests</u> (cont'd) Enumeration: (cont'd) <i>Clostridium difficile</i> <i>Clostridium perfringens</i> (presumptive) Faecal Enterococci Presumptive Moulds & Yeast <i>Staphylococcus aureus</i> Presumptive Coliforms and Confirmed <i>Escherichia coli</i> Detection: <i>Listeria</i> spp (presumptive) <i>Salmonella</i> (not <i>S. typhi</i>) (presumptive)	Documented In-House Methods TM-AM-6 by membrane filtration using Brazier's Agar and confirmed by TechLab C.Diff Quik Chek rapid membrane enzyme immunoassay TM-AM-7 by membrane filtration using Tryptose Sulphite Cycloserine Agar without egg yolk TM-AM-3 by membrane filtration using Slanetz and Bartley Medium and confirmed by transfer to Kanamycin Aesculin Azide Agar TM-AM-8 by membrane filtration using Rose Bengal Chloramphenicol Agar TM-AM-4 by membrane filtration using Baird Parker Agar and confirmed by latex agglutination TM-AM-2 by membrane filtration using Membrane Lactose Glucuronide Agar TM-AM-10 using Oxoid ONE broth enrichment, plated onto Brilliance chromogenic <i>Listeria</i> Agar and Gold Diagnostics Microgen <i>Listeria</i> Biochemical ID system TM-AM-9 using Oxoid ONE broth enrichment, plated onto chromogenic <i>Salmonella</i> Agar and Oxoid latex agglutination



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AIR BIO-BURDEN QUALITY	<u>Microbiological Tests</u> (cont'd) Enumeration: Total Bacterial Count Total Fungal Count	Documented In-House Methods TM-SP-5 by settle plate using Nutrient Agar for a specified exposure time TM-SP-5 by settle plate using Rose Bengal Chloramphenicol Agar for a specified exposure time
PROCESS (RINSE) WATERS	<u>Microbiological Tests</u> Determination of bio-burden loading of different target organisms Enumeration: Aerobic colony count <i>Bacillus cereus</i> <i>Candida albicans</i> <i>Clostridium difficile</i> <i>Clostridium perfringens</i> (presumptive) Faecal Enterococci Presumptive Moulds & Yeast	Documented In-House Methods TM-SP-6 sample preparation for waters in conjunction with the following specified methods: TM-AM-1 by pour plate using Plate Count Agar at 22°C, 30°C and 37°C TM-AM-5 by membrane filtration using chromogenic <i>Bacillus Cereus</i> Agar and confirmed using lecithinase and β -haemolysis TM-AM-13 by membrane filtration using chromogenic <i>Candida</i> Agar TM-AM-6 by membrane filtration using Brazier's Agar and confirmed by TechLab C.Diff Quik Chek rapid membrane enzyme immunoassay TM-AM-7 by membrane filtration using Tryptose Sulphite Cycloserine Agar without egg yolk TM-AM-3 by membrane filtration using Slanetz and Bartley Medium and confirmed by transfer to Kanamycin Aesculin Azide Agar TM-AM-8 by membrane filtration using Rose Bengal Chloramphenicol Agar



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PROCESS (RINSE) WATERS (cont'd)	<u>Microbiological Tests</u> (cont'd) Enumeration: (cont'd) <i>Staphylococcus aureus</i> Presumptive Coliforms and Confirmed <i>Escherichia coli</i>	Documented In-House Methods TM-AM-4 by membrane filtration using Baird Parker Agar and confirmed by latex agglutination TM-AM-2 by membrane filtration using Membrane Lactose Glucuronide Agar
TEXTILE SWATCHES	<u>Microbiological Tests</u> Validation of laundry processing by the enumeration of <i>Escherichia coli</i> and <i>Enterococcus hirae</i>	Documented In-House Methods TM-SP-2 determination of log reduction adapted from BS EN ISO 14698-1:2003 (withdrawn) annex E using membrane filtration and plating onto Membrane Lactose Glucuronide Agar and Slanetz and Bartley Agar
END		