

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>4429</p> <p>Accredited to ISO/IEC 17025:2017</p>	<b>Stonehaven Microbiology Services Limited (trading as SMS)</b>	
	<b>Issue No: 015    Issue date: 17 June 2025</b>	
	<b>Units 1 &amp; 2</b> <b>Oldmeldrum Business Centre</b> <b>Colpy Way</b> <b>Oldmeldrum</b> <b>Aberdeenshire</b> <b>AB51 0BZ</b>	<b>Contact: Dr Ian Millar</b> <b>Tel: +44 (0)1651 873222</b> <b>Fax: +44 (0) 1651 873226</b> <b>E-Mail: enquiries@sms-ltd.co.uk</b> <b>Website: www.sms-ltd.co.uk</b>
<b>Testing performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ANIMAL FEEDS, COMPOST, CEREALS, PROTEIN CONCENTRATES	<u>Microbiological Tests</u>  Detection of:  <i>Salmonella spp.</i> (confirmed) (including serotyping for serotypes A-G)   Enumeration of:  Enterobacteriaceae, presumptive and confirmed	Documented In-House Methods   MM 10.5 based on BS EN ISO 6579-1:2017 +A1:2020 in accordance with the Animal By-Products Regulations (Enforcement) (Scotland) Regulations 2013 (amended 2015) with specific reference to Regulation (EC) 1069/2009 and 142/2011   MM 10.1 based on BS ISO 21528-2:2017 in accordance with the Animal By-Products Regulations (Enforcement) (Scotland) Regulations 2013 (amended 2015) with specific reference to Regulation (EC) 1069/2009 and 142/2011
Composts and digestates	$\beta$ -glucuronidase-positive <i>Escherichia coli</i> , presumptive and confirmed	MM 10.2 based on BS ISO 16629-2:2001 in accordance with the Animal By-Products Regulations (Enforcement) (Scotland) Regulations 2011 with specific reference to Regulation (EC) 1069/2009 and 142/2011



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<p>FOOD, FOOD PRODUCTS and ENVIRONMENTAL SWABS</p> <p>(Excluding cocoa and cocoa containing products)</p>	<p><u>Microbiological Tests</u></p> <p>Detection of:</p> <p><i>Listeria monocytogenes</i> and <i>Listeria</i> spp, including species identification</p> <p><i>Salmonella</i> spp (confirmed)</p> <p>Enumeration of:</p> <p>Aerobic Colony Count</p> <p>Enterobacteriaceae</p> <p><math>\beta</math>-glucuronidase-positive <i>Escherichia coli</i> and Coliforms</p> <p>Coagulase positive Staphylococci including <i>Staphylococcus aureus</i></p> <p>Moulds</p> <p>Yeasts</p>	<p>Documented In-House Methods</p> <p>MM 3.6 based on BS EN ISO 11290-1:2017 confirmation using Microgen Listeria ID (MID-67)</p> <p>MM 3.9 based on BS EN ISO 6579-1:2017 +A1:2020 confirmation using Microgen GN A – ID (MID-64)</p> <p>MM 1.1.1 based on AOAC method 990.12 using Petrifilm</p> <p>MM 2.1 based on AOAC method 2003.1 using Petrifilm</p> <p>MM 2.9 based on AOAC method 991.14 using Petrifilm</p> <p>MM 3.1 based on AOAC methods 2003.07, 2003.08, 2003.11 using Petrifilm</p> <p>MM 2.11 based on AOAC method 997.02 using Petrifilm</p> <p>MM 2.11 based on AOAC method 997.02 using Petrifilm</p>



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WATERS Drinking, process, ice, bottled	<u>Microbiological Tests</u>  Enumeration of:  <i>Clostridium perfringens</i> (confirmed)  Coliforms (confirmed)  <i>E. coli</i> (confirmed)  Enterococci  <i>Pseudomonas aeruginosa</i> (confirmed)  Total Viable Count at 22°C and at 37°C	Documented In-House Methods  MM 6.1 based on Microbiology of Drinking Water 2021 part 6  MM 5.2 based on Microbiology of Drinking Water 2016 part 4D using Colilert  MM 5.2 based on Microbiology of Drinking Water 2016 part 4D using Colilert  MM 5.1 based on Microbiology of Drinking Water 2012 part 5B using Enterolert  MM 5.5 based on Microbiology of Drinking Water 2015 part 8  MM 4.1 based on Microbiology of Drinking Water part 7 2020
Process, drinking, cooling towers	<i>Legionella</i> spp, detection and enumeration, confirmed	MM 6.7 by filtration with subsequent plating onto GVPC agar of untreated, acid and heat treated concentrates. Identification by latex agglutination
Drinking, bottled, surface, ground, rain, bathing	<u>Chemical Tests</u>  pH	Documented In-House Methods  CM 2.1 based on BS ISO 10523:2008

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