

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 2262 Accredited to ISO/IEC 17025:2017	<b>Eurofins Food Testing UK Limited</b>  Issue No: 057 Issue date: 15 December 2025	
	<b>Gateway House</b> <b>Ammonite Drive</b> <b>Ipswich Road</b> <b>Needham Market</b> <b>Ipswich</b> <b>Suffolk</b> <b>IP6 8EL</b>	<b>Contact: Mr R Page</b> <b>Tel: +44 (0)1449 721637</b> <b>Fax: +44 (0)1449 721553</b> <b>E-Mail: info@alliancetechnical.co.uk</b> <b>Website: www.alliancetechnical.co.uk</b>

Testing performed by the Organisation at the locations specified

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
Gateway House Ammonite Drive Ipswich Road Needham Market Ipswich Suffolk IP6 8EL  <b>Mr R Page</b> Tel: +44 (0)1449 721637 E-Mail: richardpage@alliancetechnical.co.uk	Microbiological Testing	G
Unit 29 Maitland Road Lion Barn Industrial Estate Needham Market Ipswich Suffolk IP6 8NZ  <b>Natalie Shead</b> Tel: +44 (0)1902 949191 Email: natalie.shead@ftuki.eurofins.com	Chemical Testing	M



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## DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
ENVIRONMENTAL SWABS	<u>Microbiological Tests</u>  Detection:  <i>Listeria monocytogenes</i> and <i>Listeria spp.</i>	Documented In-House methods as for food samples  1) AM/M/11-2 based on BS EN ISO 11290-1:2017 confirmation following AM/M/11-c  2) AM/M/11-3 in house method with enrichment in half Fraser and full Fraser broth with a single streak from full Fraser broth only onto ALOA agar only confirmation following AM/M/11-c  3) AM/M/11-6 using Neogen Less Plus Broth and ALOA confirmation following AM/M/11-c	  G    G  G
Bacterial isolates from respective food and environmental detection and/or enumeration tests	Confirmation and Identification:  <i>Listeria</i> spp confirmed and species identification  Detection:	AM/M/11-c using gram stain, oxidase, catalase and Oxoid Microbact Listeria 12L kit or Gold Standard Diagnostics Microgen Listeria – ID kit	  G
ENVIRONMENTAL SWABS	<i>Salmonella</i> spp  <i>Salmonella</i> spp	AM/M:12-1 based on BS EN ISO 6579-1:2017+A1:2020  AM/M:12-2 using Neogen BPW HQ +OBOP-S supplement and CASE selective chromogenic media, confirmation by Oxoid Latex kit and Remel Rapid One Biochemical test kit	 G  G



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ENVIRONMENTAL SWABS (cont'd)	<u>Microbiological Tests</u> (cont'd)	Documented In-House methods as for food samples	
	Enumeration:		
	Aerobic colony count at 30 °C	AM/M:01-1 using pour plate count agar for 48h	G
	Coliforms (presumptive)	AM/M:02-1 based on ISO 4832:2006	G
	Enterobacteriaceae (presumptive)	AM/M:03-1 based on BS EN ISO 21528-2:2017	G
	<i>Escherichia coli</i> (β-glucuronidase positive)	AM/M:04-6 based on BS EN ISO 16649-2:2001	G
	Coagulase positive Staphylococci including <i>Staphylococcus aureus</i>	AM/M:06-1 based on BS EN ISO 6888-1:2021+A1:2023 using tube coagulase confirmation	G
	Yeasts and moulds	AM/M:10-1 based on Practical Food Microbiology, 2003 Section 6.17, Method 1	G
ANIMAL FEEDS and COMPOST / COMPOSTS including digestates	<u>Microbiological Tests</u>	Documented In-House methods	
	Detection:		
Animal feeds (excluding dog chews) and Composts, including digestates	<i>Salmonella</i> spp	AM/M:12-1 based on BS EN ISO 6579-1:2017+A1:2020, for the purpose of the Animal By-Products (Enforcement) Regulation (ABPR) 2013 (amended 2015) implementing Regulation (EU) No 142/2011 (as amended) and /or in accordance with the requirements of PAS 100:2011 and PAS 110:2010	G



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ANIMAL FEEDS and COMPOST / COMPOSTS including digestates (cont'd)	<u>Microbiological Tests</u> (cont'd)	Documented In-House methods	
Animal Feeds	Enumeration:  Enterobacteriaceae (presumptive and confirmed)	AM/M:03-2 based on BS EN ISO 21528-2:2017 for the purpose of the Animal By-Products (Enforcement) Regulation (ABPR) 2013 (amended 2015) implementing Regulation (EU) No 142/2011 (as amended)	G
Composts, including digestates	<i>Escherichia coli</i> ( $\beta$ -glucuronidase positive)	AM/M:04-7 based on BS EN ISO 16649-2:2001 for the purpose of the Animal By-Products (Enforcement) Regulation (ABPR) 2013 (amended 2015) implementing Regulation (EU) No 142/2011 (as amended) and /or in accordance with the requirements of PAS 100:2011 and PAS 110:2010	G
FOODS and FOOD PRODUCTS	<u>Chemical Tests</u>	Documented In-House methods	
	Water activity ( $A_w$ )	AM/M: 20-1 using the Aqualab 4TE water activity meter	G



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FOODS and FOOD PRODUCTS (unspecified)	<u>Microbiological Tests</u>	Documented In-House Methods	
	Enumeration:		
	Aerobic colony count at 22 °C	AM/M:01-3 using pour plate count agar for 72h	G
	Aerobic colony count at 30 °C	AM/M:01-1 using pour plate count agar for 48h	G
	<i>Bacillus cereus</i> (presumptive)	AM/M:13-1 using PEMBA selective agar	G
	<i>Clostridium perfringens</i>	AM/M:07-1 based on BS EN ISO 15213-2:2023 with confirmation by acid phosphatase, or in-house confirmation using RapIDANA biochemical gallery Remel/Oxoid)	G
	Coliforms (presumptive)	AM/M:02-1 based on ISO 4832:2006	G
	Enterobacteriaceae (presumptive)	AM/M:03-1 based on BS EN ISO 21528-2:2017	G
	<i>Escherichia coli</i> (β-glucuronidase positive)	AM/M:04-6 based on BS EN ISO 16649-2:2001	G
	Lactic acid bacteria (presumptive)	AM/M:08-1 based on ISO 15214:1998	G
	<i>Listeria</i> spp (presumptive)	AM/M:11-e selective plating on Oxford and ALOA agars	G
	<i>Pseudomonas</i> spp (presumptive)	AM/M:09-1 based on ISO 13720:2010	G
	Coagulase positive Staphylococci including <i>Staphylococcus aureus</i>	AM/M:06-1 based on BS EN ISO 6888-1:2021+A1:2023 using tube coagulase confirmation	G
	Yeasts and Moulds	AM/M:10-1 based on Practical Food Microbiology, 2003 Section 6.17, Method 1	G



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WATERS	<u>Microbiological Tests</u>	Documented In-House Methods based on The Microbiology of Drinking Water, The Environment Agency	
Drinking	Enumeration:		
	Coliforms (presumptive)	AM/W:001 based on MoDW Part 4B:2016 using MLGA	G
	<i>Escherichia coli</i>	AM/W:001 based on MoDW Part 4B:2016 using MLGA	G
	Enterococci (presumptive)	AM/W:004 based on MoDW Part 5A:2012	G
	<i>Pseudomonas aeruginosa</i>	AM/W:006 based on MoDW Part 8:2015	G
	Sulphite reducing Clostridia	AM/W:005 based on MoDW Part 6:2021	G
	Aerobic colony count at 22 °C	AM/W:002 based on MoDW Part 7:2020	G
	Aerobic colony count at 37 °C	AM/W:003 based on MoDW Part 7:2020	G
Swimming Pools	<i>Pseudomonas aeruginosa</i>	AM/W:006 based on MoDW Part 8B:2015	G



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FERTILISERS	<u>Chemical/Physical Tests</u>	Documented In-House Methods	
Post extract samples	Potassium	GLPMETH010-006-02 by ICP-OES	M
FERTILISERS	Potentially toxic elements (PTEs) Arsenic Cadmium Cobalt Chromium Copper Manganese Mercury Molybdenum Nickel Lead Selenium Vanadium Zinc	GLPMETH010-009 by acid digestion and ICP-OES and hydride generation ICP-OES	M





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FOODS	<u>Chemical/Physical Tests (cont'd)</u>	Documented In-House Methods	
	Dietary fibre	GLPMETH070-008 based on AOAC 985.29	M
	Total Sugars as reducing sugars	GLPMETH070-014 using Luff Schoorl titration	M
	Crude Fibre	GLPMETH070-007 using acid hydrolysis	M
	Carbohydrate by difference	GLPMETH070-010 by documented calculation	M
	Energy Value	GLPMETH070-011 by documented calculation	M
	Saturated fatty acids in fat and including non-unsaturated and poly-unsaturated and trans fatty acids	GLPMETH070-012 by methylation and GC	M
	Ash and mineral content	GLPMETH070-003 using furnace at 500-600 °C	M
	Total Fat (Werner Schmidt)	GLPMETH070-006 by acid hydrolysis and solvent extraction	M
	Moisture	GLPMETH070-002-001 by oven drying at 103-105°C	M
ANIMAL FEEDS and PETFOODS	Nitrogen and Protein	GLPMETH070-005-01 using Kjeldahl digestion	M
	Nitrogen and Protein	GLPMETH070-005-02 by Dumas	M
	Calcium, Magnesium, Potassium, Phosphorus, Sodium and salt equivalent	GLPMETH070-009 using Aqua Regia acid digestion and ICP-OES	M
FOODS and PETFOODS			



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FOODS, ANIMAL FEEDS and PETFOODS (cont'd)	<u>Chemical/Physical Tests (cont'd)</u>	Documented In-House Methods	
	Elements: Arsenic Cadmium Calcium Chromium Copper (excluding food) Iron Lead Magnesium Manganese Mercury Nickel Phosphorous Potassium Sodium Selenium Zinc	GLPMETH070-013 by ICP-OES and Hydride Generation	M
Animal Feeding Stuffs	Moisture	GLPMETH 020-002 (Gravimetry) based on ISO 6496:1999	M
	Crude Ash	GLPMETH 020-003 (Gravimetry) based on ISO 5984:2022	M
	Nitrogen content and crude protein by calculation	GLPMETH 020-004 (Kjeldahl) based on ISO 5983-2:2009	M
	Fat	GLPMETH 020-005 (solvent extraction) based on ISO 6492:1999	M
	Crude fibre	GLPMETH 020-006 semi-automated system based on ISO 6865:2000	M
Grains/ Cereal and Cereal Products	Moisture	GLPMETH020-002 (Gravimetry) based on ISO 712:2024	M
	Nitrogen content and crude protein by calculation	GLPMETH 020-004 (Kjeldahl) based on ISO 20483:2013	M



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SOILS	<u>Chemical/Physical Tests</u> (cont'd)  Extractable Potassium and Magnesium	Documented In-House Methods  GLPMETH061-007 by inductively coupled plasma optical emission spectroscopy (ICP-OES) based upon "The Analysis of Agricultural Materials", RB427, MAFF, 1985	M
Compost	Elements: Cadmium Calcium Chromium Copper Iron Lead Mercury Magnesium Molybdenum Nickel Phosphorus Potassium Sulphur Zinc	GLPMETH080-007 by ICP-OES	M
Digestate from sewage sludge and other organic fertiliser materials	Elements: Cadmium Calcium Chromium Cobalt Copper Iron Lead Mercury Magnesium Molybdenum Nickel Phosphorus Sulphur Vanadium Zinc	GLPMETH 090-006 by ICP-OES	M



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WATERS and EFFLUENTS  (Groundwater, Surfacewater, Wastewater, Effluents and Purified Water)	<u>Chemical/Physical Tests</u> (cont'd)	Documented In-House Methods	
	Suspended Solids	GLPMETH030-003 by gravimetry	M
	Biological Oxygen Demand (BOD)	GLPMETH030-005 by titrimetry	
	Chemical Oxygen Demand (COD)	GLPMETH030-008 by digestion with acidic potassium dichromate and colorimetry	M
	Oils, Fats and Greases (FOGs)	GLPMETH030-018 by solvent extraction (chloroform) and gravimetry	M
	pH	GLPMETH030-002 by electrometric measurement	M
	Total Iron and Phosphorus	GLPMETH030-019 by ICP-OES, based on "Methods for the Examination of Water and Associated Materials" - HMSO, 1980	M
Wastewater and effluent	Biochemical Oxygen Demand (BOD). Dissolved Oxygen	GLPMETH030-005 (Section 10) Using dissolved oxygen meter	M
Effluents, ground waters, surface waters, purified (RO) water.	Anions – Fluoride, Chloride, Bromide, Nitrate, Nitrite, Sulphate, Phosphate. Cations - Ammonium	GLPMETH 030-022, Determination of Dissolved Ions by liquid chromatography with conductivity detector (Ion Chromatography) (Based on BS EN 10304-1).	M
END			