

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



ITS Testing Services (UK) Ltd Trading as Intertek Food (UK)

Issue No: 069 Issue date: 23 January 2026

The Old Mill
Oxford Road
Stoke-on-Trent
ST6 6QP

Contact: Adam Wright
Tel: +44 01782 822355
E-Mail: adam.wright@intertek.com
Website: www.intertek.com

Testing performed by the Organisation at the locations specified below

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address The Old Mill Oxford Road Stoke-on-Trent ST6 6QP	Local contact Adam Wright Tel +44(0)1782 822355	Food and Food Products – Chemistry Water Microbiology
Address Unit 7/7A Sawley Park Nottingham Road Derby DE21 6AS	Local contact Yvonne Wood Tel +44(0)1773 351300 Mobile: 07500 606865	Food and Food Products - Microbiology



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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
FOODS, FOOD PRODUCTS AND ENVIRONMENTAL SWABS	<u>Chemical analysis:</u> Quantitative determination of food allergens	Documented In House Methods Flexible scope management procedure CSM20 allowing the use of Sandwich ELISA Assay by Automated Dynex DSX and commercial ELISA kits following procedures C024 and C021	A
FOODS, FOOD PRODUCTS and ENVIRONMENTAL SWABS	Quantitative Determination of Allergens: Almond BLG Casein Cashew Crustacea Egg Fish Hazelnut Milk Mustard Peanut Sesame Soya Walnut Gluten	C021 using Agraquant ELISA kit with Automated Dynex DSX analyser C021 using R5 Mendez extraction with automated Dynex DSX Analyser	A
	Ash	C001 based on BS 4401:Part 1:1998; ISO 936:1998 using a muffle furnace	A
	Total ash in food	C019 by microwave furnace	A
	Chloride (expressed as NaCl)	C002 using a chloride analyser	A
	Dietary Fibre	C023 by AOAC method 991.43 by automated dietary fibre analyser	A



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FOODS AND FOOD PRODUCTS (cont'd)	<p><u>Chemical analysis:</u> (cont'd)</p> <p>Fat</p> <p>Fatty Acid profile</p> <p>Metals: Calcium, Copper, Iron, Potassium Magnesium, Manganese, Sodium Phosphorous, Zinc</p> <p>Nitrogen/crude protein</p> <p>Sodium</p> <p>Total Sugars and Individual : Galactose, Glucose, Fructose, Lactose, Sucrose and Maltose</p> <p>Hydroxyproline and Collagen by calculation</p> <p>Water Activity (Aw)</p> <p>Calculated Values : total and available carbohydrate, energy, apparent meat content (Stubbs and Moore procedure), meat content (CLITRAVI procedure), apparent fish content (Stubbs and Moore procedure), added water and salt, Starch, Total solids</p> <p>pH</p>	<p>Documented In House Methods</p> <p>C009 using Smart Trac NMR Analyser</p> <p>C004 by GC</p> <p>C026 using ICP-OES</p> <p>C005 by Dumas method using Total Nitrogen Analyser</p> <p>C006 using Flame Photometry</p> <p>C007 by Ion Chromatography</p> <p>C012 by hydrolysis, derivatisation and spectrophotometry, based on ISO 3496:1994</p> <p>C015 using Decagon Aqualab Aw meter</p> <p>C016 based on the Food Labelling Regulations 1996 as amended, The Food Labelling (Nutrition Information) (England) Regulations and the Meat Products Regulations 2003</p> <p>C014 based on BS 4401:Part 9:1975 and BS 770:Part 5:1976</p>	A A A A A A A A A A



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FOODS AND FOOD PRODUCTS (cont'd)	<u>Chemical analysis:</u> (cont'd)	Documented In House Methods	
FOODS AND FOOD PRODUCTS (excluding high sugar products)	Moisture and Total Solids	C011 using air oven drying	A
MEAT and MEAT PRODUCTS	Meat speciation (raw and cooked meats) for Beef, Lamb, Pork and Poultry	C018 using Biokits commercial Sandwich ELISA kit with Automated Dynex DSX Analyser	A
	Nitrate/Nitrite	C008 by Ion Chromatography	A
	Acrylamide	C033 using LC-MS/MS	A
Bakery Products, including roasted and fried products and coffee			
Meat, vegetables, dried fruits and environmental swabs	Determination of Sulphure Dioxide (indirect method from total sulphide)	C036 by Ion Chromatogrphy	A
	<u>Molecular Biological Tests</u>		
Foods	Qualitative determination of Celery	CR034 using Congen SureFood Prep Advanced and SureFood Allergen Celery Kit by Real Time PCR	A
	<u>Microbiological analysis</u>		
	<u>Enumeration of:</u>		
ENVIRONMENTAL AIR PLATES	Aerobic colony count	M001 based on colony count technique using Plate Count Agar at 30°C for 48 hours	B
	Yeast and moulds	M022 based on BS ISO 21527-1:2008	B
ENVIRONMENTAL SWABS	Aerobic colony count	M001 based on colony count technique using Plate Count Agar at 30°C for 48 hours	B
	Coliforms (presumptive and confirmed)	M005 based on BS ISO 4832:2006	B



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ENVIRONMENTAL SWABS (cont'd)	<p><u>Microbiological analysis (cont'd)</u></p> <p><u>Enumeration of:</u> (cont'd)</p> <p>Enterobacteriaceae (presumptive and confirmed)</p> <p><i>Escherichia coli</i> (β-glucuronidase positive)</p> <p><i>Listeria monocytogenes</i> and <i>Listeria</i> species</p> <p>Coagulase positive Staphylococci</p> <p>Yeasts and moulds</p> <p><i>Campylobacter</i> species</p> <p><u>Detection of:</u></p> <p><i>Listeria monocytogenes</i> and <i>Listeria</i> species</p>	<p>M009 based on BS ISO 21528-2:2017</p> <p>M011 based on BS ISO 16649-2:2001 using TBX, pour plate</p> <p>M031 based on BS EN ISO 11290-2:2017, confirmation and identification with Biomerieux API or Gold Standard Diagnostics Microgen Listeria-ID</p> <p>M014 based on ISO 6888-1:2021</p> <p>M022 based on BS ISO 21527-1:2008</p> <p>M062 In house method using CCDA</p> <p>1) M034 based on BS EN ISO 11290-1:2017, confirmation and identification with API Listeria Biomerieux API or Gold Standard Diagnostics Microgen Listeria-ID</p> <p>2) M067, in house method using Neogen One Broth One Plate</p>	B B B B B B B B B



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ENVIRONMENTAL SWABS (cont'd) FOOD AND FOOD PRODUCTS	<u>Microbiological analysis</u> (cont'd)	Documented In House Methods	
	<i>Salmonella</i> species	1) M040 based on BS EN ISO 6579-1:2017 + A1:2020, confirmation using Biomerieux API 20E and serology 2) M066, in-house method using Neogen One Broth One Plate	B B
	<u>Molecular Biology Tests</u>		A
	<i>E. coli</i> O157:H7 DNA (presumptive)	M059 by real-time PCR using the Assurance Genetic Detection System (GDS), following primary enrichment in modified EHEC broth and magnetic immune-concentration.	
	<u>Microbiological analysis:</u>	Documented In House Methods	
	<u>Enumeration of:</u>		
	Aerobic colony count	M001 based on colony count technique using Plate Count Agar at 30°C for 48 hours	B
	Aerobic spores	M030 based on customer specified method	B
	Anaerobic colony count	M028 based on customer specified method	B
	Anaerobic spores	M029 based on customer specified method	B
	<i>Bacillus cereus</i> (presumptive)	M015 using PEMBA at 37 °C/24 hrs followed by room temperature for 24hrs.	B
	<i>Bacillus cereus</i> (presumptive)	M016 based on ISO 7932: 2002 + A1: 2020	B



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FOOD AND FOOD PRODUCTS (cont'd)	<p><u>Microbiological analysis: (cont'd)</u></p> <p><u>Enumeration of:</u></p> <p><i>Clostridium perfringens</i> (presumptive and confirmed)</p> <p>Sulphite Reducing Clostridia (presumptive)</p> <p>Coliforms (presumptive and confirmed)</p> <p>Enterobacteriaceae (presumptive and confirmed)</p> <p><i>Escherichia coli</i> (β-glucuronidase positive)</p> <p>Lactic acid bacteria</p> <p><i>Listeria spp.</i> Including <i>Listeria monocytogenes</i></p> <p><i>Pseudomonas</i> spp at 25°C (presumptive)</p> <p>Coagulase positive Staphylococci</p> <p>Faecal Streptococci (presumptive and confirmed)</p> <p><i>Campylobacter</i> species</p> <p>Yeasts and moulds (in foods with Aw > 0.95)</p> <p>Yeasts and moulds (in foods with Aw \leq 0.95)</p>	<p>Documented In House Methods</p> <p>M018 based on BS ISO 7937: 2004</p> <p>M017 based on BS ISO 7937: 2004</p> <p>M005 based on BS ISO 4832: 2006</p> <p>M009 based on BS ISO 21528-2:2017</p> <p>M011 based on BS ISO 16649-2:2001 using TBX, pour plate</p> <p>M024 based on BS ISO 15214:1998</p> <p>M031 based on BS EN ISO 11290-2:2017, confirmation and identification with API Listeria Biomerieux API or Gold Standard Diagnostics Microgen Listeria-ID</p> <p>M020 based on ISO 13720: 2010</p> <p>M014 based on, ISO 6888-1:2021</p> <p>M026 based on BS 4285-3.11:1985</p> <p>M062 In house method using CCDA</p> <p>M022 based on BS ISO 21527-1:2008</p> <p>M068 based on BS ISO 21527-2:2008</p>	B



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FOOD AND FOOD PRODUCTS (cont'd)	<u>Detection of:</u> <i>Campylobacter</i> species <i>Listeria</i> spp. Including <i>Listeria monocytogenes</i> <i>Salmonella</i> species <i>Vibrio parahaemolyticus</i> and <i>Vibrio</i> species	M038 In house method using selective enrichment and plating onto two isolation agars (CCDA and Preston) 1) M034 based on BS EN ISO 11290-1:2017, confirmation and identification with Biomerieux API or Gold Standard Diagnostics Microgen Listeria-ID 2) M067, in-house method using Neogen One Broth One plate 1) M040 based on BS EN ISO 6579-1:2017 + A1:2020 confirmation using Biomerieux API 20E and serology 2) M066, in-house method using Neogen One Broth One Plate M052 based on BS EN ISO 21872-1:2017 Confirmation by API20E	B B B B B
DAIRY PRODUCTS	<u>Enumeration of:</u> Aerobic colony count Coliforms (presumptive and confirmed)	M003 based on ISO 4833-1:2013+A1:2022 by colony count technique using MPCA at 30°C for 72 hrs M007 based on BS ISO 4832: 2006	B B



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FOOD AND FOOD PRODUCTS (cont'd)	<u>Microbiological analysis:</u> (cont'd) <u>Molecular Biology Tests</u> <u>Detection of:</u> <i>E. coli</i> O157:H7 DNA (presumptive)	Documented In House Methods Documented In-House Methods M059 by real-time PCR using the Assurance Genetic Detection System (GDS), following primary enrichment in modified EHEC broth and magnetic immuno-concentration on single or pooled (maximum of 10) samples	A
RAW AND COOKED MEATS AND DAIRY PRODUCTS	Shiga toxin producing <i>E. coli</i> (STEC) DNA	In house method M063 by real-time PCR using the Assurance Genetic Detection System MPX Top 7 kit (GDS), following primary enrichment in mEHEC Broth and magnetic immune-concentration for target genes stx1, stx2 and eae	A
RAW MEAT AND LEAFY VEGETABLES	<i>Salmonella</i> species DNA	In house method M064 by real-time PCR using the Assurance Genetic Detection System (GDS), following primary enrichment in buffered peptone water and magnetic immuno- concentration. Confirmation following method M040	A
FOOD AND FOOD PRODUCTS, ENVIRONMENTAL SWABS			



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POTABLE WATER including piped water supplies, PROCESS WATER, COOLING TOWER WATER	<u>Microbiological analysis:</u> <u>Enumeration of:</u> Including bottled water Aerobic colony count at 22 °C Including bottled water Aerobic colony count at 37 °C Including bottled water Total coliforms/ <i>E. coli</i> Including bottled water Sulphite Reducing Clostridia (total) Including bottled water <i>Pseudomonas aeruginosa</i> Including bottled water Enterococci (Faecal Streptococci)	Documented In House Methods based on Microbiology of Drinking Water (MDW), Environmental Agency, unless otherwise stated M042, pour plate, based on MDW Part 7, 2020 M043, pour plate, based on MDW Part 7, 2020 M044 based on MDW Part 4, 2016 using membrane filtration and membrane lactose glucuronide agar M046 based on MDW Part 6, 2021, by membrane filtration M047 based on MDW Part 8, 2015 using membrane filtration M048 based on MDW Part 5, 2012, using membrane filtration Documented In House Methods based on Microbiology of Drinking Water (MDW), Environmental Agency, unless otherwise stated	
RECREATIONAL WATER Including Swimming Pools, and Natural Bathing Waters	<u>Microbiological analysis:</u> (cont'd) <u>Enumeration of:</u> Aerobic colony count at 22 °C Aerobic colony count at 37 °C	M042, pour plate, based on MDW Part 7, 2020 M043, pour plate, based on MDW Part 7, 2020	A A A A A A A A A



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RECREATIONAL WATER Including Swimming Pools, and Natural Bathing Waters (cont'd)	<u>Microbiological analysis:</u> (cont'd) Enumeration of: (cont'd) Total coliforms/ <i>E. coli</i> <i>Pseudomonas aeruginosa</i> Enterococci (Faecal Streptococci) Detection and Enumeration of: <i>Legionella</i> species, <i>Legionella pneumophila</i> serogroup 1 or serogroup 2-15 and <i>Legionella</i> spp	Documented In House Methods based on Microbiology of Drinking Water (MDW), Environmental Agency, unless otherwise stated M044 based on MDW Part 4, 2016 using membrane filtration and membrane lactose glucuronide agar M047 based on MDW Part 8, 2015 using membrane filtration M048 based on MDW Part 5, 2012, using membrane filtration In House Method W001 using filtration and plating onto GVPC three plate method (untreated, heat and acid), confirmation via Latex Agglutination Kit	A A A A
POTABLE WATER including piped water supplies, PROCESS WATER, COOLING TOWER WATER	END		