


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<b>Eurofins Laboratories Ltd</b>  <b>Issue No: 044 Issue date: 8 January 2010</b>	
	<b>Woodthorne</b> <b>Wergs Road</b> <b>Wolverhampton</b> <b>WV6 8TQ</b>	<b>Contact: Mr B Mclean</b> <b>Tel: +44 (0)1902 693284</b> <b>Fax: +44 (0)1902 693345</b> <b>E-Mail: Brianmclean@eurofins.co.uk</b> <b>Website: www.eurofins.com</b>

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
<b>Address</b> Eurofins Laboratories Ltd. Unit 28/32 Brunel Road Acton London W3 7XR  <b>Local contact</b> Ms P Catchpole  Tel: +44 (0)20 8222 6070 Fax: +44 (0)20 8222 6080 Email: Paulacatchpole@eurofins.co.uk	Microbiology	A
Eurofins Laboratories Ltd Woodthorne Wergs Road Wolverhampton WV6 8TQ  Ms D Hickson  Tel: +44 (0) 1902 693285 Fax: +44 (0) 1902 693323 Email: dellahhickson@eurofins.co.uk	Microbiology	B
Eurofins Laboratories Ltd. Unit D3 Broad Oak Business Park Ashburton Road West Old Trafford Manchester M17 1RW  Mrs M Morrison  Tel: +44 (0) 161 868 7600 Fax: +44 (0) 161 868 7699 E-Mail: MarjorieMorrison@eurofinsco.uk	Chemistry Physical	C
Eurofins Laboratories Ltd The Public Analyst's Laboratory Room 74, 4 <sup>th</sup> Floor 16 Donegal Square South Belfast Northern Ireland, BT15 5JJ  Mr David Bailie  Tel: +44 (0) 2890 321691 Fax: +44 (0) 2890 439604 Email: DavidBailie@eurofins.co.uk	Chemistry	D



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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
<b>CONSUMER PRODUCTS</b>	<u>Chemical Tests</u>	Documented In-House Methods:	
Ceramic Ware	Cadmium and Lead	C/25 based on BS 6748:1986 and The Ceramic Articles in Contact with Food (England) Regulations 2006 S.I 1179 using ICP-OES	C
Materials and Articles in Contact with Foodstuffs	Overall migration		
	Into aqueous simulants by total immersion	F/101 based on BS EN 1186-3:2002	C
	Into aqueous simulants by article fill	F/102 based on BS EN 1186-9:2002	C
	Into aqueous food simulants using a pouch	F/152 based on BS EN 1186-7:2002	C
	Into iso-octane and 95% ethanol by total immersion	F/175 based on BS EN 1186-14: 2002	C
<b>FOODS - GENERAL</b>	<u>Chemical Tests</u>	Documented In-House Methods:	
Herbs and Spices	Authenticity and foreign body examination	VEMS Method F/0224 using light microscopy	D
Fish and fish products	Total Volatile Nitrogen	VEMS F/0219/1	D
Meat and Meat Products	Free Fatty Acids and Peroxide Value	VEMS/F/0178/3	D
Meat and Meat Products	Sulphur dioxide	1) VEMS F/0158/3 (LIMS code C0038)	D
		2) VEMS F/0360/2 (LIMS code B0313)	D
Milk	Total volatile nitrogen	i) VEMS F/0157/2	D
	Acidity	VEMS F/0131/2	D



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FOODS - GENERAL  Milk (cont'd)	<u>Chemical Tests</u>  Development or modification of methods/analysis using microscopy	Documented In-House Methods:  Documented In-House Procedures covered by Protocol GEN01 and Appendix 8 incorporating VEMS Generic Protocol	D
ENVIRONMENTAL SWABS	<u>Microbiological Tests</u>  Enumeration of:  Aerobic colony count at 30°C  Coliforms (presumptive)  <i>Escherichia coli</i>  Enterobacteriaceae (presumptive)  Enumeration of:  <i>Staphylococcus aureus</i>  Faecal streptococci (Enterococci)  Presumptive <i>Pseudomonas</i> spp and <i>Pseudomonas aeruginosa</i> (confirmed)  <i>Listeria</i> spp including <i>L. monocytogenes</i> , <i>innocua</i> , <i>welshimeri</i> , <i>seeligeri</i> and <i>ivanovii</i>  Yeasts and mould	Documented In-House Methods:  Swab preparation method EUMM1.04  EUMM3.14 based on ISO 4833:2003  EUMM3.04 based on BS ISO 4832:2006  EUMM3.02 based on BS ISO 16649-2:2001  EUMM3.05 based on BS ISO 21528-2: 2004  EUMM3.06 based on BS EN ISO 6888-1:1999  EUMM3.09 based on BS 4285: Section 3.11:1985  In-House Method EUMM3.11, CFC agar (for <i>Pseudomonas</i> species) and CN agar (for <i>P. aeruginosa</i> )  In-House Documented EUMM3.08 using PALCAM agar  EUMM3.16 based on BS 4285-3.6: 1986	A, B  A, B  A, B  A, B  A  A, B  A, B  B  A, B  A, B



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ENVIRONMENTAL SWABS (cont'd)	<u>Microbiological Tests</u>	Documented In-House Methods:	
	Detection of:  <i>Salmonella</i> spp	i) In-House Method EUMM3.01 using single selective enrichment and plating onto BGA and XLD	A, B
	<i>Listeria</i> spp including <i>L. monocytogenes, innocua, welshimeri, seeligeri</i> and <i>ivanovii</i>	ii) EUMM3.01 based on BS EN ISO 6579:2002  In-House Method EUMM3.08 using <i>Listeria</i> Enrichment Broth and plating onto PALCAM agar	A, B  A, B
FOODS and ANIMAL FEEDING STUFFS	<u>Microbiological Tests</u>	Documented In-House Methods:	
	Enumeration of:  <i>Bacillus cereus</i>	EUMM3.03 based on BS EN ISO 7932: 2004	A, B
	<i>Clostridium perfringens</i>	In-House Method EUMM3.07, using <i>perfringens</i> TSC agar,	A, B
	Coliforms (presumptive)	EUMM3.04 based on BS ISO 4832:2006	A, B
	Enterobacteriaceae (presumptive)	EUMM3.05 based on BS ISO 21528-2:2004	A, B
	<i>Escherichia coli</i>	1) In-House Method EUMM3.02  2) EUMM3.12 by membrane method based on ISO 16649-1:2000	A, B  A, B
	Faecal streptococci (Enterococci)	EUMM3.09 based on BS 4285: Section 3.11:1985	A, B
	Presumptive <i>Pseudomonas</i> spp and <i>Pseudomonas aeruginosa</i> (confirmed)	In-House Method EUMM3.11 CFC agar (for <i>Pseudomonas</i> species) and CN agar (for <i>P. aeruginosa</i> )	A, B



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FOODS - GENERAL and ANIMAL FEEDING STUFFS (cont'd)	<u>Microbiological Tests</u> (cont'd)	Documented In-House Methods:	
	Enumeration of:		
	<i>Staphylococcus aureus</i>	EUMM3.06 based on BS EN ISO 6888-1:1999	A, B
	Total Anaerobic Count	In-House Method EUMM3.15 using RCA media	A
	Total Viable Count	EUMM3.14 based on ISO 4833:2003 (Aerobic colony count at 30 °C)	A, B
	Yeasts and moulds	EUMM3.16 based on BS 4285-3.6: 1986	A, B
	<i>Listeria</i> spp including <i>Listeria monocytogenes</i> , <i>innocua</i> , <i>welshimeri</i> , <i>seeligeri</i> and <i>ivanovii</i>	In-House Documented EUMM3.08 using PALCAM agar	A, B
	Detection of:		
	<i>Campylobacter</i> spp	EUMM3.10 based on BS EN ISO 10272-1:2006	A, B
	<i>Salmonella</i> spp, confirmed	1) EUMM3.01 based on BS EN ISO 6579:2002 2) In-House Method EUMM3.01 using single selective enrichment broth and plating onto XLD and BGA 3) EUMM3.18 using Rayal ELISA test kit	A, B A, B A, B
<i>Listeria</i> spp including <i>Listeria monocytogenes</i> , <i>innocua</i> , <i>welshimeri</i> , <i>seeligeri</i> and <i>ivanovii</i>	In-House Method EUMM3.08 using <i>Listeria</i> Enrichment Broth and plating onto PALCAM agar	A, B	



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FOODS - GENERAL and ANIMAL FEEDING STUFFS (cont'd)	<u>Microbiological Tests</u> (cont'd)	Documented In-House Methods:	
	Detection of:  <i>E. coli</i> O157    <i>E. coli</i>	In-House Documented Method EUMM3.17 using immunomagnetic bead separation, selective plating and confirmation using latex agglutination kit    EUMM3.13 based on Practical Food Microbiology, 2002, 3 <sup>rd</sup> edition using MBP and confirmation using TW and BGGB	B    B
TOYS and TOY PACKAGING  (including nursery furniture, decorations, novelties, painted goods)	<u>Chemical Tests</u>	Documented In-House Methods based on BS EN 71-3:1995 using Inductively Coupled Plasma Optical Emission Spectrophotometry (ICP-OES)	C
	Soluble: Antimony Arsenic Barium Cadmium Chromium Lead Mercury Selenium		
	<u>Safety Tests</u>		
	Flammability		
	Toys to be worn on the head		
	Toy disguise costumes		
Toys intended to be entered	4.2	C	
	4.3	C	
	4.4	C	
	4.5	C	



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TOYS and TOY PACKAGING (cont'd)	<u>Mechanical and Physical Tests</u>	Documented In-House Methods based on EN 71-1:2005 + A8: 2009	
	General Requirements		
	Material	4.1	C
	Assembly	4.2	C
	Flexible plastic sheeting	4.3	C
	Toy bags	4.4	C
	Glass	4.5	C
	Expanding materials	4.6	C
	Edges	4.7	C
	Points and metallic wires	4.8	C
	Protruding parts	4.9	C
	Parts moving against each other	4.10 excludes 4.10.1	C
	Mouth actuated toys	4.11 excludes 4.11c and e	C
	Balloons	4.12	C
	Enclosures	4.14 excludes 4.14.1c	C
	Projectiles	4.17 excludes 4.17.3 and 4.17.4	C
	Aquatic toys	4.18	C
	Percussion caps specifically designed for use in toys	4.19	C
	Toys containing a non-electrical heat source	4.21	C
	<u>Safety Tests</u>	Documented In-House Method based on BS EN 71-2:2006 + A1: 2007	C
	Toys intended for children under 36 months:		
	General requirements	5.1	C
	Filling materials	5.2	C
	Plastic sheeting	5.3	C
	Cords on toys	5.4	C
	Liquid-filled toys	5.5	C
	Glass and porcelain	5.7	C
	Shape and size of certain toys	5.8	C
	Toys containing monofilament fibres	5.9	C
	Play figures	5.11	C
Hemispheric-shaped toys	5.12	C	
Packaging	6	C	



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TOYS and TOY PACKAGING (cont'd)	<u>Safety Tests</u>	Documented In-House Method based on BS EN 71-2:2006 + A1: 2007	C
	Warnings and instructions for use	7	C
	Small parts	Documented In-House Method based on ASTM F963-08	C
LIGHTERS	Resistance to fuel loss	C/55 based on BS EN ISO 9994:2006 + A1:2008 4.3	C
	Resistance to dropping	4.4	C
	Burning behaviour	4.7	C
	Resistance to cyclic burning	4.8	C
	Resistance to continuous burning	4.9	C
CANDLES	Specification for Fire safety	BS EN 15493: 2007	C
	Product Safety Labels	BS EN 15494: 2007	C

END