

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>	Ashwood UK Ltd	
	Issue No: 013 Issue date: 01 July 2010	
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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
GENERAL FOODSTUFFS	<u>Chemical Tests</u>	
	Ash	Documented in-house method IHMC-02 based on BS 4401-1:1998; ISO 936:1998
	Extractable Fat	Documented in-house method IHMC-03 based on BS 4401-5:1996; ISO 1444:1996
	Moisture	Documented in-house method IHMC-01 based on BS 4401-3:1997; ISO 1442:1997
	Analysis of Nitrogen and estimation of protein	Documented in-house method IHMC-04 based on BS 4401-2:1980; ISO 937:1978
	Analysis of Chloride and estimation of salt content	Documented in-house method IHMC-06A based on AOAC Official Methods of Analysis 16 th edition, 937.09, section 35.1.18
	<u>Calculated Values</u>	
Estimation of carbohydrate, meat content and added water values. Salt in aqueous phase	Documented in-house method IHMC-05 by calculation based on Meat Products Regulations	



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GENERAL FOODSTUFFS (cont'd)	<u>Chemical Tests</u>	
Dairy Products	Extractable Fat - Rose Gottlieb	Documented in-house method IHMC-08 based on BS EN ISO 2450:2008
Bakery and Meat Products	Gliadin (Gluten)	IHMC-09A using Neogen Veratox enzyme-linked immunoassay
	Soya	HMC-09A using Neogen Veratox enzyme-linked immunoassay
Bakery Products	Peanut	HMC-09A using Neogen Veratox enzyme-linked immunoassay
Herbs, Spices and Cereal Products	Total Aflatoxins (B ₁ , B ₂ , G ₁ , G ₂)	HMC-09B using Neogen Veratox enzyme-linked immunoassay
Milk and Creams	Milk Density Solids-Non-Fat by calculation	IHMC-10 based on BS 734-1:1973, BS 734-2:1959, BS 734C:1962 using lactometer and calculation of solids-non-fat
Meat and Meat Products	Hydroxyproline	Documented in-house method IHMC-07 based on BS 4401-11:1995, ISO 3496:1994
Meat, Fish and Cereals	Water activity	Documented in-house method IHMC 12 using Aqualab system
GENERAL FOODSTUFFS and ENVIRONMENTAL SWABS	<u>Microbiological Tests</u>	Documented in-house methods
	Enumeration of:	
	Aerobic colony count	IHMM-01A based on BS EN ISO 4833:2003
	Coliforms, presumptive	IHMM-02 based on BS ISO 4832:2006
	Enterobacteriaceae, presumptive	IHMM-03 based on BS EN ISO 21528-2:2004
	<i>Escherichia coli</i>	IHMM-07A based on BS EN ISO 16649-2:2001



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GENERAL FOODSTUFFS and ENVIRONMENTAL SWABS (cont'd)	<u>Microbiological Tests</u> (cont'd) Enumeration of: <i>Staphylococcus aureus</i> Detection of: <i>Salmonella</i> spp <i>Listeria monocytogenes</i> and <i>Listeria species</i>	Documented in-house methods IHMM-04 based on BS EN ISO 6888-1:1999 1) IHMM-11A based on BS EN ISO 6579:2002 2) IHMM-11B using Biomerieux VIDAS and confirmation with biochemical profile and serology 1) IHMM-13A based on BS EN ISO 11290-1:1997 (Amd 1:2004) 2) IHMM-13B using Biomerieux VIDAS and confirmation biochemical profile
EGGS	<i>Salmonella</i> spp Enumeration of:	IHMM-11C customer specified
SHELLFISH	<i>Escherichia coli</i>	IHMM-07C using MPN technique based on DD ISO/TS 16649-3:2005
DAIRY PRODUCTS, FRESH VEGETABLES, ENVIRONMENTAL SAMPLES	<i>Escherichia coli</i>	IHMM-07B based on BS EN ISO 16649-1:2001
GENERAL FOODSTUFFS	<i>Bacillus cereus</i> , presumptive <i>Pseudomonas</i> spp	IHMM-09 based on BS EN ISO 7932:2004 IHMM-06 based on BS 7857-1:1996; ISO 13720:1995
(products with Aw >0.95)	Yeasts and moulds	IHMM-05A based on BS ISO 21527-1:2008
(products with Aw ≤0.95)	Yeasts and moulds	IHMM-05B based on BS ISO 21527-2:2008



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GENERAL FOODSTUFFS (cont'd) Cooked Meats WATERS (potable)	<u>Microbiological Tests</u> (cont'd) Anaerobic mesophilic spore count Standard Plate Count (22 °C and 37 °C) Coliforms and <i>E coli</i>	Documented in-house methods IHMM-01D using pour plate incubated in anaerobic conditions at 30 °C Documented in-house methods based on The Microbiology of Drinking Water IHWM-01 (Part 7, 2007) IHWM-02 (Part 4B, 2009)
	END	