


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>	<h3>Sci-Tech Laboratories</h3> <p>Issue No: 013 Issue date: 06 June 2008</p>	
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<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ENVIRONMENTAL SWABS (and cloacal swabs) (carcass swabs only) (carcass swabs only) Eggs (BEIC Lion egg code)	<p><u>Microbiological Tests</u></p> <p>Detection: <i>Salmonella</i> spp, confirmed to group level using serology</p> <p>Enumeration: Total aerobic colony count at 30°C for 72 hr.</p> <p><i>Enterobacteriaceae</i>, presumptive</p> <p><i>Salmonella</i> spp</p>	<p>Documented In-House Methods:</p> <p>EIB 8 based on DEFRA, Poultry Breeding Flock and Hatcheries Order 1993 using RV Broth</p> <p>ICP 8 + GMT 17 based on BS EN ISO 4833:2003</p> <p>ICP 8 + GMT 17 based on BS EN ISO 21528-2:2004, Part 2</p> <p>ICP 6 - based on Lion egg code</p>
ENVIRONMENTAL SAMPLES (Faecal material) (Boot swabs) (Dust) (Gauze swabs/pads) (Liners) (Chicks)	<p><u>Microbiological Tests</u></p> <p>Isolation of motile <i>Salmonellae</i>, confirmed to group level using serology</p>	<p>Documented In-House Methods:</p> <p>1) EIB 9 + GMT 17 In accordance with the Control of Salmonella in Poultry Order 2007- using semi-solid RV agar</p> <p>2) GMT 20 cull/DOA procedure, documented in house method</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>FOOD AND FOOD PRODUCTS (specifically poultry feed samples and eggs)</p> <p>(including meconium, hatcher fluff, litter, cull chicks, liner, drag swabs)</p>	<p>Detection:</p> <p>Isolation of <i>motile</i> and <i>non motile Salmonella</i> spp, confirmed to group level using serology</p> <p>Enumeration:</p> <p><i>Enterobacteriaceae</i>, presumptive</p> <p><i>Pseudomonas</i> spp, presumptive</p> <p>Total aerobic colony count at 30°C for 72hr</p>	<p>1) EIB 8 In accordance with the Animal by-products Regulations 2005, No 2347, using RV Broth</p> <p>2) EIB 8 + GMT 17 in accordance with the Animal by-products Regulations 2005, No 2347 using RV Broth</p> <p>3) GMT 20 cull/DOA procedure Documented in house method</p> <p>EIB 2 based on BS ISO 21528-2:2004</p> <p>EIB 3 based on Mead G C and Adams B W, British Poultry Science 18 661-667</p> <p>EIB 1 based on BS EN ISO 4833:2003</p>
<p>WATER (Mineral and Potable)</p>	<p>Faecal streptococci, presumptive</p> <p><i>Pseudomonas aeruginosa</i>, presumptive</p> <p>Sulphite reducing Clostridia</p>	<p>Documented In-House Methods based on "The Microbiology of Drinking Water" 2002 to 2007</p> <p>Method EIB 15 by membrane filtration documented In-House method based on "The Microbiology of Drinking Water (2006), Part 5</p> <p>Method EIB 15 by membrane filtration documented In-House method based on "The Microbiology of Drinking Water (2002), Part 8</p> <p>Method EIB 15 by membrane filtration Documented In-House Methods based on "The Microbiology of Drinking Water" (2007), Part 6</p>



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WATER (Mineral and Potable) (cont'd)	Total aerobic colony count at 22°C	Documented In-House Methods based on "The Microbiology of Drinking Water", 2002 to 2007(cont'd) Method EIB 15 by pour plate based on "The Microbiology of Drinking Water" (2007), Part 7
	Total aerobic colony count at 37°C	Method EIB 15 by pour plate based on "The Microbiology of Drinking Water" (2007), Part 7
	Coliforms, presumptive	Method EIB 15 by membrane filtration, using MLGA based on "The Microbiology of Drinking Water" (2002), Part 4
	<i>Escherichia coli</i> , presumptive	Method EIB 15 by membrane filtration, using MLGA based on "The Microbiology of Drinking Water" (2002), Part 4
	END	