

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>Northern Test House (Leicester)</h3> <p>Issue No: 010 Issue date: 16 January 2012</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
CERAMIC GLASS AND ENAMEL WARE	<u>Chemical Tests</u> Leachable lead and cadmium	Documented In-House Methods based on BS 6748:1986, extraction followed by ICP-OES determination ASTM C738-94 re-approved 2006 ISO 7086-1:2000
Ceramics and Glassware (lip and rims)	Lead and Cadmium Release	IHM NTHL1 (Oct 2009), using ICP(OES); to meet the requirements of ASTM C927:2009
CHILDCARE ARTICLES	<u>Chemical Tests</u>	Documented In-House Methods based on
- cutlery and feeding utensils	Clause 6.3.1 Antimony, Arsenic, Barium Cadmium, Chromium, Lead Mercury, Selenium	BS EN 14372:2004
- drinking equipment	Clause 5.2 Antimony, Arsenic, Barium Cadmium, Chromium, Lead Mercury, Selenium	BS EN 14350-2:2004
- plastics	Cadmium (Method B)	IHM NTHL5 (Oct 2011) to implement BS EN 1122:2001 method B, using Microwave digestion and ICP(OES).



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CHILDCARE ARTICLES (cont'd)	<u>Chemical Tests</u> (cont'd)	Documented In-House Methods based on (cont'd)
- soother holders	Clause 5.3.2 Antimony, Arsenic, Barium Cadmium, Chromium, Lead Mercury, Selenium	BS EN 12586:1999
Children's Articles and Toys	Total Lead in Paints/Coatings	IHM NTHL2 (Oct 2009), using wet acid digestion and ICP(OES); to meet the requirements of 16CFR1303 (as amended 14th Aug 2009)
Children's Articles and Toys	Total Lead in non-metallic items (excluding ceramics)	IHM NTHL3 (Oct 2009) meeting the requirements of CPSC-CH-1002-08
TOYS and TOY PACKAGING	<u>Physical and Mechanical Tests</u>	EN 71-1: 2005 + A6:2008, BS EN71-1:2005 + A6:2008 (for the clauses, tests and additional Standards detailed below)
	Material	4.1, ASTM F963'08 Clause 4.1 ISO 8124-1:2004 Clause 4.3
	Assembly	4.2
	Flexible Plastic Sheeting	4.3 ISO 8124-1:2004 Clause 4.10
	Toy Bags	4.4
	Mouth Actuated Toys	4.11a) only, excluding 4.11 b), c), d) and e)
	Hinges	4.10.3
	Springs	4.10.4
	Balloons	4.12 4.5.6 4.10 4.25 Warning C2.4 ASTM F963'08



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TOYS and TOY PACKAGING (cont'd)	<u>Physical and Mechanical Tests</u> (cont'd)	EN 71-1: 2005 + A6:2008, BS EN71-1:2005 + A6:2008 (for the clauses, tests and additional Standards detailed below) (cont'd)
	Edges (Excluding use and abuse tests)	4.7 - excluding tests listed in 8.11 ASTM F963'08 Clause 4.7 (Visual examination only) ISO 8124-1:2004 Clause 4.6 (Visual examination only)
	Points and Wires (Excluding use and abuse tests)	4.8 - excluding tests listed in 8.11 ASTM F963'08 Clause 4.9 (Visual examination only) ISO 8124-1:2004 Clause 4.7 (Visual examination only)
	Projectiles	4.17.1 General and 4.17.2 Projectile toys without stored energy only.
	Protruding parts	4.9 - and tension test to 8.4.2.3 only, excluding tests listed in 8.12 ASTM F963'08 Clause 4.8 ISO 8124-1:2004 Clause 4.8
	Packaging	6 ASTM F963'08 Clause 4.12 ISO 8124-1:2004 Clause 4.10
	Warnings and instructions for use	7
	Small Parts	8.2
	Tension tests	8.4.2.1 General & 8.4.2.3 Protective components only
	Soaking Test	8.9
	Leakage of Liquid filled Toys	8.15
	Geometric Shape of certain toys	8.16
	Plastic Sheeting	8.25



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TOYS AND TOY MATERIALS	<u>Flammability Tests</u> Flammability	BS EN 71-2:2006, Clause 4.1
TOYS AND TOY MATERIALS	<u>Chemical Tests</u> Antimony, Arsenic, Barium Cadmium, Chromium, Lead Mercury, Selenium	Documented In-House Method based on BS EN 71-3: 1995 and ISO 8124-3 using ICP-OES For Clauses 8.1 - 8.9, excluding samples containing grease, oil, wax or similar materials
TOYS AND TOY MATERIALS	Antimony, Arsenic, Barium Cadmium, Chromium, Lead Mercury, Selenium	ASTM F963'08, Clause 4.3.5.2
WRITING AND MARKING INSTRUMENTS	<u>Physical Safety Tests</u> Size Parts 1 and 2 Part 2: Security Inaccessibility Minimal protrusion	BS 7272-1:2000 BS 7272-2:2000
	END	