


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>	Bureau Veritas Consumer Products Services UK Ltd	
	Issue No: 044 Issue date: 15 February 2011	
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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<u>SECTION 1: TOYS and TOY PACKAGING</u> Toys and toy materials	<u>Physical and Chemical Testing</u> <u>Related Opinions and Interpretations</u> <u>Flexible Scope</u> <u>Mechanical and Physical tests</u>	BS EN 71-1:2005 + A9:2009 and the Toy (Safety) Regulations 1995 Excluding:- Clause 4.20 for the following sub-clauses: Clause 8.28.2.3.5, Pull and push toys and hand-activated spring-propelled toys. Clause 8.28.1.3, Toys including headphones and earphones.
Toys and toy materials (excluding flammable gases, liquids and solids)	<u>Flammability Tests</u>	BS EN 71-2:2006 + A1:2007
Toys and toy materials	Migration of the elements antimony, arsenic, barium, cadmium, chromium, lead, mercury, selenium Phthalates	BS EN 71-3:1995, Amd 1, Corrig BS 5665:Part 3:1995, Amd 1, Corrig ASTM F963-08 Clauses 4.3.5 only and 16 CFR 1303:2007 using ICP (Spectrophotometry) Procedure AO-001 based on CPSIA:2008 and 1907/2006/EC (as amended by 552/2009/EC) using LCMS



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<u>SECTION 1: TOYS and TOY PACKAGING (cont'd)</u>	<u>Physical and Chemical Testing</u> <u>Related Opinions and Interpretations (cont'd)</u> <u>Flexible Scope (cont'd)</u>	
- Paints and surface coating	Total Lead	CPSD-AN-00001-MTHD based on CPSIA:2008 ASTM F963-08 Clauses 4.3.5 using ICPAES - Supplemented by IHM using Hotplate or Microwave Digestion to meet the requirement of 16 CFR 1303:2007
- non metal substrates	Total Lead	CPSD-AN-00196-MTHD based on CPSIA:2008 using ICPAES - Supplemented by IHM using Microwave Digestion
- metal substrates	Total Lead	CPSD-AN-00185-MTHD based on CPSIA:2008 using ICPAES - Supplemented by IHM using Microwave Digestion
	Cadmium	CPSD-AN-00004-MTHD based on 1907/2006/EC (as amended by 552/2009/EC) and REACH Annex XVII. Method based on BS EN 1122:2001 Method B using ICPAES
Experimental sets for chemistry and related activities	Safety tests	BS EN 71-4:2009 Excluding: Clause 5.2.1.1, Test tubes, Clause 5.2.2 Other glassware Clause 5.2.4 (Closures), Clause 5.2.6 (Borosilicate Glass) Clause 5.5 (Eye protection) and requirements relating to borosilicate glass
Chemical toys (sets) other than experimental sets	Safety tests	BS EN 71-5:1993 + A2:2009 For the following clauses only:- Clauses 4 (Plaster of Paris moulding sets) Clause 10 (Marking) Clause 11 (Instructions for use)
	Graphical symbols for age warning labelling	BS EN 71-6:1995 BS 5665:Part 6:1995



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<p><u>SECTION 1: TOYS and TOY PACKAGING (cont'd)</u></p> <p>Swings, slides and similar activity toys for indoor and outdoor family domestic use.</p>	<p><u>Physical and Chemical Testing</u> <u>Related Opinions and Interpretations (cont'd)</u> <u>Flexible Scope (cont'd)</u></p> <p><u>Mechanical and Physical tests</u></p>	<p>BS EN 71-8:2003 + A4:2009</p>
<p>Toys and toy materials</p>	<p><u>Mechanical and Physical tests</u></p> <p>Hazardous substances</p> <p>Manufacturing and packaging of food</p> <p>Indirect food additives</p> <p>Cosmetics</p> <p>Cosmetics, liquids, pastes etc.</p> <p>Stuffing material</p> <p>Electrical/thermal energy</p> <p>Pacifiers (rubber nipples)</p> <p>Battery powered ride on toys</p> <p>Art material</p>	<p>ASTM F963-08 including 16 CFR 1501.2007, identification of small parts 16 CFR 1500.18 (a) (17), balls 16 CFR 1500.19, labelling 16 CFR 1500.44, flammable solids 16 CFR 1500.48, sharp points 16 CFR 1500.49, sharp edges 16 CFR 1500.50, use and abuse 16 CFR 1500.51, use and abuse (≤ 18 months) 16 CFR 1500.52, use and abuse ($>18 \leq 36$ months) 16 CFR 1500.53, use and abuse ($>36 \leq 96$ months) Excluding the following clauses:-</p> <p>Clause 4.3.1</p> <p>Clause 4.3.2</p> <p>Clause 4.3.3</p> <p>Clause 4.3.4</p> <p>Clause 4.3.6</p> <p>Clause 4.3.7</p> <p>Clause 4.4</p> <p>Clause 4.20.1</p> <p>Clause 4.25.10</p> <p>Clause 4.29</p>



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SECTION 1: TOYS and TOY PACKAGING (cont'd) Toys and toy materials (cont'd)	<u>Mechanical and Physical tests</u> (cont'd) Yo-Yo's	Clause 4.38
WRITING AND MARKING INSTRUMENTS	<u>Physical Safety Tests</u>	BS 7272-1:2008 BS 7272-2:2008, corrig
PENCILS and GRAPHIC INSTRUMENTS	<u>Chemical Safety Tests</u> Toxic metal release	Documented In-House Method in accordance with The Pencil and Graphic Instruments (Safety) Regulations 1998



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<u>SECTION 2: CHILD USE AND CHILD CARE PRODUCTS</u>	<u>Mechanical, Physical, Chemical and Flammability Tests</u> <u>Related Opinions and Interpretations</u> <u>Flexible Scope</u>	General Exclusion:- Bite Test
Cradles, Cribs	Safety tests	BS EN 1130:Part 1:1997 BS EN 1130:Part 2:1996
Children's cots (domestic) Children's cots (travel)	Safety tests	BS EN 716-1:2008 BS EN 716-2:2008 BS EN 716-1:1996, Amd 1 BS EN 716-2:1996 BS 7423:1999
Children's highchairs and multi-purpose highchairs (domestic)	Safety tests	BS EN 14988-1:2006 BS EN 14988-1:2006 BS 5799:1986, Amd 1, (withdrawn)
Wheeled child conveyances	Safety tests	BS EN 1888:2003, Amds 1 to 3 Excluding: Clause 10.7.2, Abrasion conditioning BS 7409:1996 and The Wheeled Child Conveyances (Safety) Regulations 1997
Babies elastomeric feeding Bottle teats	Safety tests	BS 7368:1990 excluding Clause 3.2
Bedguards	Safety tests	BS 7972:2001 + A1:2009
Baby walking frames	Safety tests	BS EN 1273:2005
Carry cots and stand	Safety tests	BS EN 1466:2004 + A1:2007
Wheeled child Conveyances	Safety tests	BS EN 1888:2003, Amds 1 to 3 Excluding: Clause 10.7.2, Abrasion conditioning
Child safety barriers	Safety tests	BS EN 1930:2000, Amd 1
Baby Changing Units	Safety tests	BS EN 12221-1:2008 BS EN 12221-2:2008



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<u>SECTION 2: CHILD USE AND CHILD CARE PRODUCTS</u> (cont'd)	<u>Mechanical, Physical, Chemical and Flammability Tests</u> <u>Related Opinions and Interpretations</u> (cont'd) <u>Flexible Scope</u> (cont'd)	General Exclusion:- Bite Test
Playpens	Safety tests	BS EN 12227-1:1999 BS EN 12227-2:1999
Reclined Cradles	Safety tests	BS EN 12790:2009
Baby carriers - Soft carriers	Safety tests	BS EN 13209-1:2004 BS EN 13209-2:2005 ASTM F 2236-2006
High chairs	Safety tests	BS EN 14988-1:2006 BS EN 14988-2:2006
FIRE GUARDS	Safety tests	BS 6539:1984(1991), (withdrawn) BS 8423:2010



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<u>SECTION 3: FURNITURE: DOMESTIC, CONTRACT and OFFICE</u>	<u>Mechanical and Physical Tests</u> <u>Related Opinions and</u> <u>Interpretations</u> <u>Flexible Scope</u>	
FURNITURE. STRENGTH, DURABILITY AND SAFETY		
Bunk beds for domestic use	Mechanical Tests	BS EN 747-1:2007 BS EN 747-2:2007 Excluding: Clause 4.3.2, spring forces
Seating -determination of stability	Safety tests	BS EN 1022:2005
Domestic seating	Safety tests	BS EN 12520:2010
Domestic tables	Safety tests	BS EN 12521:2009
Non-domestic tables	Safety tests	BS EN 15372:2008
Strength and durability of the structure of domestic and contract seating	Safety tests	BS 4875-1:2007 (withdrawn)
Tables and trolleys	Safety tests	BS 4875-5:2001 (withdrawn)
Storage furniture	Safety tests	BS 4875-7:2006 BS 4875-8:1998
OFFICE FURNITURE		
Office pedestal seating	Safety tests	BS 5459-2:2000 + A2:2008 Excluding: Clause A8
Storage furniture	Safety tests	BS EN 14073-2:2004 BS 5459-3:1983, (withdrawn)
Tables and desks	Safety tests	BS EN 527-2:2002 BS EN 527-3:2003



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<p><u>SECTION 3: FURNITURE: DOMESTIC, CONTRACT and OFFICE (cont'd)</u></p> <p>EDUCATIONAL FURNITURE</p> <p>Furniture. Chairs and tables for educational institutions. Functional dimensions</p> <p>Furniture. Chairs and tables for educational institutions. Safety requirements and test methods</p> <p>Specification for inclusion of glass in the construction of tables or trolleys</p>	<p><u>Mechanical and Physical Tests</u> <u>Related Opinions and Interpretations (cont'd)</u> <u>Flexible Scope (cont'd)</u></p> <p>Safety tests</p> <p>Safety tests</p> <p>Safety tests</p>	<p>BS EN 1729-1:2006</p> <p>BS EN 1729-2:2006</p> <p>BS 7376:1990, (withdrawn) Excluding Clause 4.5.2.3</p>
<p>OUTDOOR FURNITURE</p> <p>Seating and tables for camping, domestic and outdoor use. General requirements</p>	<p>Safety tests</p>	<p>BS EN 581-1:2006 BS EN 581:Part 1:1997, (withdrawn)</p>
<p>DOMESTIC AND KITCHEN STORAGE UNITS AND WORKTOPS</p> <p>Safety requirements and test methods</p>	<p>Safety tests</p>	<p>BS EN 14749:2005</p>



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<u>SECTION 4: SPORTS EQUIPMENT</u>	<u>Mechanical, Safety and Performance Tests</u> <u>Related Opinions and Interpretations</u> <u>Flexible Scope</u>	
EXERCISE EQUIPMENT	Safety tests	BS EN 957-1:2005 excluding Clauses 5.5.2 and 5.8
Stationary training equipment	Safety tests	BS EN 957-2:2003
Strength training benches	Safety tests	BS EN 957-4:2006 + A1:2010
BICYCLES		
Safety requirement for bicycles	Safety tests	BS 6102:Part 1:1992 Excluding: Clause 10.2, Tyre compatibility
City and Trekking Bicycles. Safety Requirements and Test Methods	Safety tests	BS EN 14764:2005 Excluding:- Clause 4.6.7 Back-pedal braking system
Bicycles for Young Children: Safety Requirements and Test Methods	Safety tests	BS EN 14765:2005 + A1:2008 Excluding:- Clause 4.7.6 Back-pedal braking system
Mountain Bicycles: Safety Requirements and Test Methods	Safety tests	BS EN 14766:2005
Racing Bicycles: Safety Requirements and Test Methods	Safety tests	BS EN 14781:2005



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<u>SECTION 5: DOMESTIC EQUIPMENT AND APPLIANCES</u>	<u>Mechanical, Safety, and Performance Tests</u> <u>Related Opinions and Interpretations</u> <u>Flexible Scope</u>	
Ladders	Dimensional tests	BS EN 131-1:2007 Excluding: Wooden Ladders
Lighters	Safety tests	BS EN ISO 9994:2006 + A1:2008 Excluding:- Clause 5.3.2.7 BS EN ISO 9994:2002, (withdrawn)
Child Resistant Lighters	Safety tests	BS EN 13869:2002 Excluding: Clause 5, Child Test Panel*

* subcontracted to another UKAS accredited laboratory



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<p><u>SECTION 6: INORGANIC CHEMISTRY TESTS</u></p> <p>Ceramic and Enamel Ware</p> <p>Jewellery</p>	<p><u>Chemical tests</u> <u>Related Opinions and Interpretations</u></p> <p>Metal release (Lead and Cadmium) using ICP</p> <p>Nickel release</p>	<p>Documented In-House Method in accordance with BS 6748:1986 using ICP OES and the Ceramic Articles in Contact with food (England) Regulations 2006</p> <p>In-House test method CPD-AN-000014-MTHD, meeting the requirements of BS EN 1811:1996 and BS EN 12472:2005 implementing EC Directive 190/2006, as amended by EC 552/2009 REACH - Annex XVII, using ICP (OES)</p>



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<p><u>SECTION 7: ELECTRICAL SAFETY TESTING</u></p> <p>ELECTRICAL WIRING ACCESSORIES</p> <p>Accessories for installation purposes not specifically covered by other British Standards</p>	<p><u>Electrical Product Testing</u> <u>Related Opinions and Interpretations</u> <u>Flexible scope</u></p> <p><u>Electrical Safety Tests</u></p> <p>Single-phase, not exceeding 250V nor 45A</p>	<p>BS 5733:1995</p>
<p>ELECTRICAL HOUSEHOLD APPLIANCES</p> <p>Vacuum cleaners and water suction cleaning appliances (excluding current carrying hoses)</p> <p>Electric irons (excluding pressurised steam irons)</p> <p>Shavers, hair clippers and similar appliances (including battery operated and associated charging and battery assemblies)</p> <p>Toasters, grills, waffle irons, toasters and other dry cooking appliances</p> <p>Warming plates</p> <p>Frying pans, deep fat fryers and similar appliances</p> <p>Kitchen machines (excluding Mixers)</p>	<p><u>Electrical Safety Tests</u></p> <p>Single-phase appliances</p> <p>Max EUT is 400mm x 400mm x 400mm for IPX3 and IPX4 tests.</p> <p>Max EUT is 120cm x 60cm x 120cm for Humidity tests</p> <p>Electrical safety</p> <p>Electrical safety</p> <p>Electrical safety</p> <p>Electrical safety</p> <p>Electrical safety</p> <p>Electrical safety</p> <p>Electrical safety</p>	<p>BS EN 60335-1:2002 + A14:2010 BS EN 60335-1: 1994 + A2:2000 IEC 60335-1:2001 excluding Clauses 14, 19.11, 22.32 and 24, Annex J, R and excluding IPX1, IPX2, IPX6, IP5X and IP6X</p> <p>BS EN 60335-2-2:2003, Amd 1 and 2</p> <p>BS EN 60335-2-3:2002 excluding Clause 15.101</p> <p>BS EN 60335-2-8:2003 + A2:2008</p> <p>BS EN 60335-2-9:2003</p> <p>BS EN 60335-2-12:2003 + A1:2008</p> <p>BS EN 60335-2-13:2003</p> <p>BS EN 60335-2-14:2006 + A1:2008</p>



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ELECTRICAL HOUSEHOLD APPLIANCES (cont'd)	<u>Electrical Safety Tests</u>	
Liquid-heating appliances	Electrical safety	BS EN 60335-2-15:2002 + A2:2008
Appliances for skin or hair treatment (excluding helmet types and flexible hood attachments)	Electrical safety	BS EN 60335-2-23:2003 + A1:2008
Ultra-violet and infra-red radiation skin treatment appliances for household use	Electrical safety	BS EN 60335-2-27:2003 excluding Clause 32
Battery chargers	Electrical safety	BS EN 60335-2-29:2004
Room heaters	Electrical safety	BS EN 60335-2-30:2009
Range hoods	Electrical safety	BS EN 60335-2-31:1997, (withdrawn)
Massage appliances	Electrical safety	BS EN 60335-2-32:2003 + A1:2008
Pumps	Electrical safety	BS EN 60335-2-41:2003
Soldering irons and portable electric heating tools	Electrical safety	BS EN 60335-2-45:2002 + A1:2008
Appliances in aquariums and ponds	Electrical safety	BS EN 60335-2-55:2003
Fans and regulators	Electrical safety	BS EN 60335-2-80:2003 + A2:2009
Isolating transformers and Safety isolating transformers Transformers for reduced system voltage	Single-phase equipment up to 3 kVA Max EUT is 400mm x 400mm x 400mm for IPX3 and IPX4 tests Max EUT is 120cm x 60cm x 120cm for Humidity tests.	BS EN 61558-1:2005 + A1:2009 excluding Clause 14.3.3 and Clause 20 BS EN 60742:1996, (withdrawn) excluding Clause 13.3.3 and Clause 19



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ELECTRICAL HOUSEHOLD APPLIANCES (cont'd)	<u>Electrical Safety Tests</u> (cont'd)	
Safety isolating transformers for general use	Electrical safety	BS EN 61558-2-6:1998, Amd 1
Transformers for toys	Electrical safety	BS EN 61558-2-7:2007
LUMINAIRES	<u>Electrical Safety Tests</u>	
	Max EUT is 400mm x 400mm x 400mm for IPX3 and IPX4 tests	BS EN 60598-1:2008, Amd 1 BS EN 60598-1:2004 excluding luminaires rated IPX1, IPX2, IPX6, IP5X and IP6X
	Max EUT is 120cm x 60cm x 120cm for Humidity tests.	
Fixed general purpose luminaires	Electrical safety	EN 60598-2-1:1989 IEC 598-2-1:1979 Edition 1 BS 4533:Section 102.1:1990
Recessed luminaires	Electrical safety	BS EN 60598-2-2:1997
Portable general purpose luminaires	Electrical safety	BS EN 60598-2-4:1998
Floodlights	Electrical safety	EN 60598-2-5:1998 IEC 60598-2-5:1998 BS 4533:Section 102.5:1990, (withdrawn)
Luminaires with built-in transformers	Electrical safety	BS EN 60598-2-6:1995
Portable luminaires for garden use	Electrical safety	BS EN 60598-2-7:1997
Handlamps	Electrical safety	BS EN 60598-2-8:1997
Photo and film luminaires (non-professional)	Electrical safety	EN 60598-2-9:1989 IEC 598-2-9:1987, Edition 2 BS 4533:Section 102.9:1990
Portable luminaires for children	Electrical safety	BS EN 60598-2-10:2003



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LUMINAIRES (cont'd)	<u>Electrical Safety Tests</u> (cont'd)	
Luminaires for swimming pools	Electrical safety	BS EN 60598-2-18:1994
Lighting chains (Christmas tree lights)	Electrical safety	BS EN 60598-2-20:1998
Emergency lighting	<u>Electrical Safety</u> Safety tests	BS EN 60598-2-22:1999, Amd 1, Corrig Excluding: Clause 22.12.7; Lumens output Clause 22.16.1; Rated output Clause 22.16.3; Photometric measurements Clause 22.16.5; Illuminance Clause 22.17.2; Lumens output Annex C; Luminescence measurements
Lamp Controlgear - General and safety requirements	Safety tests Maximum input voltage 250 V ac Rated Frequency 50 Hz only	BS EN 61347-1:2001 Excluding: DC equipment Converters
Lamp controlgear - Miscellaneous electronic circuits used with luminaires	Electrical safety	BS EN 61347-2-11:2002



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<p><u>SECTION 7: ELECTRICAL SAFETY TESTING (cont'd)</u></p> <p><u>INFORMATION TECHNOLOGY EQUIPMENT</u></p> <p>Information technology equipment</p>	<p><u>Electrical Product Testing (cont'd)</u> <u>Related Opinions and Interpretations (cont'd)</u> <u>Flexible scope (cont'd)</u></p> <p><u>Electrical Product Tests</u></p> <p>Electrical safety</p>	<p>BS EN 60950-1:2006 + A1:2010 BS EN 60950-1:2002 Excluding: Clause 1.5, Component testing Clause 2.6.3.4, Earth testing for circuits >26 A Clause 2.10.6, Coated printed circuit boards Clause 2.10.7, Endurance test for enclosed parts Clause 2.10.8, Test for spacings filled with compound Clause 3.2.5.1, Screened cords Clause 4.2.8, CRT implosion test Clause 4.3.12, Flammable liquids Clause 4.3.13.2 to 4.3.13.5, Radiation measurements Clause 4.6.5, Adhesive bonding Clause 7.3.2, Voltage surge test Annex, A, Flammability tests Annex G5, Impulse test Annex H, Ionising Radiation Annex K, thermal controls tests Annex U, Hot mandrel test</p>



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<p><u>AUDIO, VIDEO AND SIMILAR ELECTRONIC APPARATUS</u></p> <p>Mains operated electronic and related apparatus for household and similar general use</p>	<p><u>Electrical Product Tests</u></p> <p>Electrical safety</p> <p>Max EUT is 400mm x 400mm x 400mm for IPX3 and IPX4 tests.</p> <p>Max EUT is 120cm x 60cm x 120cm for Humidity tests.</p>	<p>BS EN 60065:2002 + A1:2006</p> <p>Excluding:</p> <p>Clause 4.2.8, Citizen band apparatus</p> <p>Clause 6.1, Ionising radiation</p> <p>Clause 6.1, Laser radiation</p> <p>Clause 8.17, Insulated winding wires tests</p> <p>Clause 8.18, Insulated winding wires tests</p> <p>Clause 10.1, Surge test</p> <p>Clause 12.1.2, Vibration test</p> <p>Clause 13.6, Reliability of cemented joints</p> <p>Clause 13.7, Sealed parts</p> <p>Clause 13.8, Encapsulation</p> <p>Clause 14, Component testing</p> <p>Clause 18, CRT implosion test</p> <p>Clause 20, Flammability tests</p> <p>Annex, G, Flammability tests</p> <p>Annex H, Hot mandrel test</p> <p>Annex J5 Impulse test</p>
<p><u>ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL AND LABORATORY USE</u></p> <p>Safety requirements for electrical equipment for measurement, control and laboratory use</p> <p>General requirements</p>	<p><u>Electrical Product Tests</u></p> <p>Electrical safety</p> <p>Maximum Pressure 30 bar</p>	<p>BS EN 61010-1:2001, Corrig 1 and 2</p> <p>Excluding:</p> <p>Clause 6.5.1.3, Earth testing for circuits >13 A</p> <p>Clause 9.2.1, Flammability tests</p> <p>Clause 12.2.1, Ionising radiation</p> <p>Clause 12.3, UV radiation</p> <p>Clause 12.5, Sound and ultrasonic pressure</p> <p>Clause 13.2.3, Implosion of CRT's</p> <p>Clause 14.6, High integrity component testing</p> <p>Clause 14.9, Impulse test</p>



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<u>SECTION 7: ELECTRICAL SAFETY TESTING</u> (cont'd)	<u>Electrical Product Testing</u> (cont'd) <u>Related Opinions and Interpretations</u> (cont'd) <u>Flexible scope</u> (cont'd)	
<p>TOYS</p> <p>Electrical toys, supplied at SELV not exceeding 24V</p> <p>Electrical toys, supplied at SELV not exceeding 24V</p>	<u>Electrical Safety Tests</u>	<p>BS EN 62115:2005 Excluding: Clause 19.2.1 Annex E: Laser radiation</p> <p>BS EN 50088:1996, Amds 1 - 3 Excluding the components in Clause 16.1.1</p>
<p>OFFICE FURNITURE</p> <p>Electrical systems in office furniture and office screens</p>	<u>Electrical Safety Tests</u>	<p>BS 6396:2008 Excluding: Clause 5.5.2</p>



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SECTION 8: TEXTILE FABRICS - FLAMMABILITY TESTING	<u>Fire Tests</u> <u>Flexible scope</u> (cont'd)	# Fire testing, as detailed below, for the purposes of the Nightwear (Safety) Regulations § for the purposes of the Furniture and Furnishings (Fire) (Safety) Regulations and the Nightwear (Safety) Regulations
Textiles	Flammability	BS 5438:1989 BS 5438:1976 #
	Flame Spread	BS EN ISO 6941:2003
	Cleansing and wetting prior to flammability testing	BS 5651:1989 BS 5651:1978 §
Apparel Textiles	Flammability	BS EN 1103:2005 ASTM D1230-94(2001) 16 CFR:Part 1610
Outerwear	Flammability	Arcadia PA17b
Textile Fabric used in sleepwear and dressing gowns	Flammability	BS 5722:1991 BS 5722:1984 #
Nightwear	Burning behaviour	BS EN 14878:2007 Arcadia PA17a 16 CFR:Part 1615 16 CFR:Part 1616
Curtains and Drapes	Flammability Burning behaviour	BS 5867-2:2008 BS EN 1101:1996 BS EN 1102:1996
Upholstered seating	Ignitability	BS 5852:2006
Upholstered Composites for Seating	Ignitability	BS 5852-1:1979 § BS 5852-2:1982 §
Aircraft Fabrics	Flammability	CAA Spec 8 CS 25.853, App F JAR 25.853, App F FAR 25.853, App F FMVSS 302.1, Sep 1997 ECE TRANS/WP 29/78/Rev 1, Annex 4 BS au 169a:1992 ISO 3795:1989



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SECTION 8: TEXTILE FABRICS - FLAMMABILITY TESTING (cont'd)	<u>Fire Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
TEXTILES used in the construction of Marquees and similar structures	Flammability	BS 7837:1996
Non-flooring elements only		
Bedding	Burning behaviour	BS EN ISO 12952-1:1999 BS EN ISO 12952-2:1999 BS EN ISO 12952-3:1999 BS EN ISO 12952-4:1999
Bedcovers And Pillows	Ignitability	BS 7175:1989
Seating	Ignitability	BS 7176:2007 (Low hazard)
Mattresses, mattress pads, divans and bed bases	Ignitability	BS 6807:2006 BS 7177:2008 (Low and Medium Hazard) BS EN 597-1:1995 BS EN 597-2:1995 Excluding: Tests on full size mattresses
Upholstered furniture	Ignitability	BS EN 1021-1:2006 BS EN 1021-2:2006 ISO 8191-1:1987 ISO 8191-2:1988
Blankets - suitable for use in the Public Sector	Flammability	BS 5866-4:1991
Floor Coverings	Flammability	BS 4790:1987 BS 5287:1988
Pile Fabrics	Surface flash and associated opinions and interpretations	BS 4569:1983 Bhs 44 Arcadia Group PA 17 Debenhams PD17
Protective Clothing	Flame spread	BS EN ISO 15025:2002 BS EN 532:1995 (withdrawn) BS EN 533:1997 (withdrawn)



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SECTION 9: TEXTILES - PHYSICAL TESTING	<u>Physical Tests</u> <u>Flexible scope</u> (cont'd) <u>Colour Fastness to:-</u> Artificial Light: Xenon arc Laundering (domestic and commercial) Laundering with Bleach Activator Oxidative Bleach Response Dry Cleaning Rubbing: Organic solvents Water Sea Water Chlorinated water (Swimming bath water) Perspiration	BS EN ISO 105-B02:1999 AATCC 16:2004 Arcadia Group CA5 Bhs 9A:1999 Debenhams CD5 BS EN ISO 105-C06:2010 AATCC 61:2009 Debenhams CD1 Arcadia Group CA1 BS EN ISO 105-C08:2002 + A1:2008 BS EN ISO 105-C09:2003 BS EN ISO 105-D01:2010 AATCC 132:2009 Arcadia Group CA6 Debenhams CD6 BS EN ISO 105-D02:1996 BS EN ISO 105-E01:2010 AATCC 107:2009 Arcadia Group CA2 Debenhams CD2 BS EN ISO 105-E02:1996 AATCC 106:2009 Arcadia Group CA8 Debenhams CD8 BS EN ISO 105-E03:2010 Arcadia Group CA7 Bhs 9E:1999 Debenhams CD7 BS EN ISO 105-E04:2009 AATCC 15:2009 Arcadia Group CA4 Debenhams CD4



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
	<u>Colour Fastness to:-</u> (cont'd)	
	Spotting: acid	BS EN ISO 105-E05:2010
	Spotting: alkali	BS EN ISO 105-E06:2006
	Spotting: water	BS EN ISO 105-E07:2010 AATCC 104:2004 Arcadia Group CA11 Debenhams CD11
	Spotting: solvent: perchloroethylene	AATCC 157:2005
	Rubbing	BS EN ISO 105-X12:2002 AATCC 8:2007 Arcadia Group CA3 Bhs 9G:1999 Debenhams CD3
	Phenolic yellowing	BS EN ISO 105 X18:2007 Arcadia Group CA19 Bhs 45
	Non-chlorine bleach	AATCC 172:2007 CPSD-SL-31004-MTHD
	Chlorine bleach	AATCC 188:2008 CPSD-SL-31003-MTHD
	Oxidative bleach	Arcadia Group CA18
	Urine	In-house test method 038:08/2008
	Print durability	Arcadia Group CA10a Bhs 12A:1999
	Wash durability	Arcadia Group CA10b Bhs 12B:1999 Debenhams CD10 In-house test method 001A:08/2008 In-house test method 001B:08/2008
Methods for the presentation of a Weave Diagram and plans for drafting, denting and lifting	BS 2861:1984	



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
	Air permeability	BS 3424-16:1995 BS EN ISO 9237:1995 ASTM D737-04 (2008)
	Dimensional change introduced by free steam (WIRA)	BS 4323:1979
	Extension modulus	BS 4952:1992, (withdrawn) Arcadia Group PA6a Arcadia Group PA6b Arcadia Group PA6c Debenhams PD6a Debenhams PD6b
	Test methods for knitted fabrics	BS 5441:1988 ASTM D3887-96(2008)
	Snagging	BS 8479:2008 Bhs 46 Debenhams PD14a In-house test method 029:08/2008
	Threads per unit length	BS EN 1049-2:1994 BS EN 14971:2006
	Width and length	BS EN 1773:1997 ASTM D3774-96 (2008)e1, Option B
	Mass per unit area	BS EN 12127:1998 BS 2471:2005 ASTM D3776-09a, Option C Arcadia Group PA33
	Determination of the abrasion resistance of knitted footwear garment	BS EN 13770:2002
Elasticity of fabrics	BS EN 14704-1:2005	
Weft knitted stitch length and yarn density	BS EN 14970:2006 BS 2865:1984 (withdrawn)	



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
	Resistance to surface wetting (spray)	BS EN 24920:1992 AATCC Method 22:2005 Arcadia Group PA19c Debenhams PD19c
	Dimensional stability to washing	BS EN 26330:1994 (withdrawn) BS EN ISO 6330:2001 + A1:2009 Arcadia Group PA1a Bhs 8B Debenhams PD1a HLCC, Single and Prolonged
	Preparation and determination of dimensional change	BS EN ISO 3759:2008
	Resistance to pilling	BS EN ISO 12945-1:2001 BS EN ISO 12945-2:2000 BS 5811:1986 (withdrawn) ASTM D4970-10 Arcadia Group PA4a
	Abrasion resistance (Martindale)	BS EN ISO 12947-1:1998 BS EN ISO 12947-2:1998 BS EN ISO 12947-3:1998 BS EN ISO 12947-4:1998 BS 5690:1991 (withdrawn) Arcadia Group PA7 Arcadia Group PA9 Bhs 6C Debenhams PD7 Debenhams PD9
	Abrasion resistance - socks	Arcadia Group PA7a Debenhams PD21a
	Breaking strength	BS EN ISO 13934-1:1999 BS EN ISO 13934-2:1999
	Strip method Grab method	ASTM D5034-09 ASTM D5035-06 (2008)e1 Arcadia Group PA10a
	Fabric slippage and seam strength	BS EN ISO 13935-1:1999 BS EN ISO 13935-2:1999
Strip method Grab method	ASTM D1683-07 Arcadia Group PA10 Debenhams PD10	



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
	Seam slippage	BS EN ISO 13936-1:2004 BS EN ISO 13936-2:2004
	Fixed seam method Fixed Load method	Arcadia Group PA10b Arcadia Group PA10c
	Tear (Elmendorf)	BS EN ISO 13937-1:2000 ASTM D1424-09 Arcadia Group PA12 Debenhams PD12
	Tear (Trouser shaped)	BS EN ISO 13937-2:2000
	Tear (wing-rip)	BS EN ISO 13937-3:2000
	Tearing strength (Tongue tear)	BS EN ISO 13937-4:2000 ASTM D2261-07a
	Burst strength	BS EN ISO 13938-2:1999 Arcadia Group PA3 Bhs 2 Debenhams PD3
	Method for assessing appearance of apparel and other textiles after domestic washing and drying or dry cleaning	BS EN ISO 15487:2010 BS ISO 7768:2006 BS ISO 7769:2006 BS ISO 7770:2009 AATCC 124:2009 AATCC 143:2006 Arcadia Group PA1g Arcadia Group PA1h Arcadia Group PA18b Arcadia Group PA18c Debenhams PD18b Debenhams PD18c Debenhams PD37 In-house test method 005:08/2008
	Stretch and Recovery (knitted)	ASTM D2594-04(2008)e1
	Stretch and recovery (woven)	ASTM D3107-07
	Random tumble pilling	ASTM D3512-10
	Fabric count	ASTM D3775-08



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
	Snagging resistance (Mace method)	ASTM D3939-10
	Stretch and recovery (elastic fabrics)	ASTM D4964-96(2008)e1
	Martindale abrasion resistance	ASTM D4966-98(2007)e1
	Absorbency of bleached textiles	AATCC 79:2007
	Accelerator	AATCC 93:2005
	Oil repellency: hydrocarbon resistance test	AATCC 118:2007 Arcadia Group PA37
	Dimensional changes of fabrics after home laundering	AATCC 135:2004
	Dimensional changes of garments after home laundering	AATCC 150:2003
	Skewness	AATCC 179:2004
	Nap removal	Bhs 6B
	Stability to dry cleaning	Arcadia Group PA1b Bhs 8C Debenhams PD1b
	Garment cleanse	Bhs 9P
	Appearance washes for fused collars & cuffs	Bhs 12C
	Durability wash for garments	Bhs 12D
Durability wash for laminated products	Bhs 12E	
Multiple wash for embellished articles	Bhs 12F	
Tuft retention	Bhs 14 In-house test method 004:08/2008	



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
	Stretch and recovery	Bhs 15J
	Peel bond strength	Bhs 16 In-house test method 033:08/2008
	Fibre percolation	Bhs 30
	Fibre percolation - feather and down	Arcadia Group PA 31
	Fibre percolation - synthetic fibres	Arcadia Group PA 31a In-house test method 032:08/2008
	Spirality	Bhs 31 Arcadia Group PA 1c Debenhams PD1c In-house test method 002A:08/2008 In-house test method 002B:08/2008
	Corrosion test	Bhs 36
	Salt water corrosion	Bhs 40 Method 2 Arcadia Group CA16
	Fibre shedding	Bhs 48
	Polar fleece assessment	Bhs 49 In-house test method 006:08/2008
	Wire casing punch through test	Bhs 50 Debenhams test method
	Pile loss - accelerotor	Bhs 53 Arcadia Group PA5 Debenhams PD5
	Chenille pile loss	Arcadia Group PA20 Bhs 54 Debenhams PD20 In-house test method 008:08/2008
Nap stability of raised fabric	Arcadia Group PA8 Debenhams PD8 In-house test method 034:08/2008	



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd)	
	Resistance to snagging (Mace)	Arcadia Group PA14 BS Handbook 11:1974
	Water vapour permeability	Arcadia Group PA19d Debenhams PD31
	Stability of socks	Arcadia Group PA1e Debenhams PD1e
	Stability to steam	Arcadia Group PA2 Debenhams PD2
	Pilling/Fuzzing resistance	Debenhams PD4
	Fibre shedding	Arcadia Group PA35 Debenhams PD5a In-house test method 027:08/2008
	Tensile strength	Debenhams PD11
	Wicking rate	Arcadia Group PA19g Debenhams PD33 In-house test method 028A:08/2008
	Fibre migration	Debenhams PD36
	Trim attachment	In-house test method 009:08/2008
	Iron to recover	In-house test method 012:08/2008
	Care label assessment	In-house test method 023:08/2008
	Differential change for garments with lining	In-house test method 024:08/2008
	Stability to ironing	In-house test method 025:08/2008
	Evaporation	In-house test method 028B:08/2008
	Filament count	In-house test method 036:08/2008
- Childrens Clothing	Mechanical Safety	BS 7907:2007
- Feather and Down tests	Down proof properties (Rubbing test)	In-house test method 032:2010 based on BS EN 12132-1:1999



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SECTION 9: TEXTILES - PHYSICAL TESTING (cont'd) - Towels and Napkins	<u>Physical Tests</u> (cont'd) <u>Flexible scope</u> (cont'd) Physical testing Terry Ratio	BS 5815-2:1988
LEATHER	Tear (Double edge Tear)	BS EN ISO 3377-2:2002
YARNS	<u>Physical Tests</u> Twist - Folding - Single	BS EN ISO 2061:1996 BS ISO 17202:2002
BUTTONS and ACCESSORIES Mattresses and bumpers for children's cots, perambulators and similar domestic articles	<u>Physical Testing</u> Button strength (Diameter 10-30 mm) <u>Physical Tests</u>	BS 4162:1983 Method 4 BS 1877-10:1997
OVEN GLOVES	<u>Physical Testing</u>	BS 6526:1998
SLIDE FASTENERS	Performance	BS 3084:2006



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SECTION 10: TEXTILES - CHEMICAL TESTS	<u>Chemical Tests</u>	
	Quantitative analysis of fibre mixtures	BS 4407:1988, Method 3 Arcadia PA 15 Debenhams PD 15
		EU Directives 73/44/EEC (Annexes I, II & III) and 96/73/EC (Annexes I and II) as amended by 2006/2/EC and 2007/4/EC (Annex) Excluding Methods 5, 6, 9 12, 14 and 15
	Fibre analysis, qualitative	AATCC Method 20:2007
	Fibre analysis, quantitative	AATCC Method 20A:2008 (Methods 1-7) ASTM D629-08
	Formaldehyde spot test	CPSD-AN-00018-MTHD In-house test method 035:08/2008
	Formaldehyde determination	BS 6806:2002 BS 6806-1:1987 (withdrawn) BS 6806-2:1987 (withdrawn) BS 6806-3:1987 (withdrawn) Japanese Law 112:1984 AATCC 112:2008 BS EN ISO 14184-1:1999 BS EN ISO 14184-2:1998
	Free and Hydrolysed Formaldehyde	Arcadia Group PA 16a Debenhams PD 16a
	Released Formaldehyde	Arcadia Group PA 16b Debenhams PD 16b
	Determination of pH of aqueous extract	BS EN 1413:1998 (withdrawn) BS EN ISO 3071:2006 Arcadia Group PA 41
pH of water extract from wet processed textiles	AATCC Method 81:2006	
Identification of PVC - Belstein test	CPSD-AN-00023-MTHD	



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SECTION 11: TEXTILES - CHEMICAL TESTS	<u>Chemical Tests</u> AZO Dyes Metal corrosion staining test	In-house test methods CPSD-AN-000190-MTHD, CPSD-AN-000193-MTHD, and CPSD-AN-107-MTHD, which are based on BS EN 14362-1 and BS EN 14362-2, to implement EC 1907/2006, as amended by EC 552/2009 REACH - Annex XVII, using GC (MS) & HPLC (DAD-MS) CPSD-SL-31002-MTHD
LEATHER On unground leather samples only	<u>Chemical Tests</u> Determination of pH	ISO 4045:2008
METAL PARTS	Nickel screening test	PD CR 12471:2002
Where BS EN standards have exact equivalents in EN Standards, these are also included in the accreditation.		
END		