


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: 042	Issue date: 17 November 2009
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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
SECTION 1: TOYS and TOY PACKAGING Toys and toy materials	<u>Physical and Chemical Testing</u> <u>Mechanical and Physical and Related Opinions and Interpretations Flexible Scope</u>	BS EN 71-1:2005 + A6:2008 and the Toy (Safety) Regulations 1995 Excluding :- Clause 4.20, Toys including headphones and earphones only; Pull & push toys and hand-activated spring-propelled toys
Toys and toy materials (excluding flammable gases, liquids and solids)	<u>Flammability Tests and Related Opinions and Interpretations</u>	BS EN 71-2:2006 + A1:2007
Toys and toy materials	Migration of the elements antimony, arsenic, barium, cadmium, chromium, lead, mercury, selenium Graphical symbols for age warning labelling	BS EN 71-3:1995, Amd 1, Corrig BS 5665:Part 3:1995, Amd 1, Corrig ASTM F963-07 Clauses 4.3.5 only and 16 CFR 1303:2007 using ICP (Spectrophotometry) BS EN 71-6:1995 BS 5665:Part 6:1995
Swings, slides and similar activity toys for indoor and outdoor family domestic use.	<u>Mechanical and Physical and Related Opinions and Interpretations</u>	BS EN 71-8:2003, Amds 1 and 2



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<p><u>SECTION 1: TOYS and TOY PACKAGING (cont'd)</u></p> <p>Toys and toy materials</p>	<p><u>Physical and Chemical Testing (cont'd)</u></p> <p><u>Mechanical and Physical and Related Opinions and Interpretations Flexible Scope</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>DEHP (DOP)</p> <p>Electrical/thermal energy</p> <p>Pacifiers (rubber nipples)</p> <p>Battery powered ride on toys</p> <p>Art material</p> <p>Yo-Yo's</p>	<p>ASTM F963-07 including identification of small parts in accordance with 16 CFR 1501:2007 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 4.3.8</p> <p>Clause 4.4</p> <p>Clause 4.20.1</p> <p>Clause 4.25.10</p> <p>Clause 4.30</p> <p>Clause 4.38</p>
<p>WRITING AND MARKING INSTRUMENTS</p>	<p><u>Physical Safety Tests and Related Opinions and Interpretations Flexible Scope</u></p>	<p>BS 7272-1:2008 BS 7272-2:2008 BS 7272-2:2000, corrig</p>
<p>PENCILS and GRAPHIC INSTRUMENTS</p>	<p><u>Chemical Safety Tests and Related Opinions and Interpretations Flexible Scope</u></p> <p>Toxic metal release</p>	<p>Documented In-House Method in accordance with The Pencil and Graphic Instruments (Safety) Regulations 1998</p>



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<u>SECTION 2: CHILD USE AND CHILD CARE PRODUCTS</u>	<u>Physical and Chemical Testing</u>	
	<u>Mechanical, Chemical and Flammability Tests and Related Opinions and Interpretations</u>	
	<u>Flexible Scope</u>	
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 BS 7409:1996 and The Wheeled Child Conveyances (Safety) Regulations 1997
Babies elastomeric feeding Bottle teats		BS 7368:1990 excluding Clause 3.2
Bedguards	Safety tests	BS 7972:2001
Baby walking frames	Safety tests	BS EN 1273:2005
Carry cots and stand	Safety tests	BS EN 1466:2004
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 12221-1:2000 BS EN 12221-2:2000
Playpens	Safety tests	BS EN 12227-1:1999 BS EN 12227-2:1999
Reclined Cradles	Safety tests	BS EN 12790:2002



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<u>SECTION 2: CHILD USE AND CHILD CARE PRODUCTS</u> (cont'd) Baby carriers - Soft carriers High chairs FIRE GUARDS	<u>Physical and Chemical Testing</u> (cont'd) <u>Mechanical, Chemical and Flammability Tests and Related Opinions and Interpretations Flexible Scope</u> (cont'd) Safety tests <u>Physical tests and Related Opinions and Interpretations Flexible Scope</u> Safety tests Safety tests	BS EN 13209-1:2004 BS EN 13209-2:2005 ASTM F 2236-2006 BS EN 14988-1:2006 BS EN 14988-2:2006 BS 6539:1984(1991), (withdrawn) BS 8423:2002
<u>SECTION 3: FURNITURE: DOMESTIC, CONTRACT and OFFICE</u> STRENGTH AND STABILITY OF FURNITURE Strength and durability of the structure of domestic and contract seating Tables and trolleys Storage furniture OFFICE FURNITURE Office pedestal seating Storage furniture	<u>Physical Testing</u> <u>Mechanical Tests and Related Opinions and Interpretations</u> Safety tests Safety tests Safety tests Safety tests Safety tests	BS 4875:Part 1:2007 BS 4875:Part 5:2001 BS 4875:Part 7:2007 BS 4875:Part 8:2007 BS 5459:Part 2:2000 Excluding: Clause A8 BS 5459:Part 3:1983, (withdrawn)



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<p><u>SECTION 3: FURNITURE: DOMESTIC, CONTRACT and OFFICE</u> (cont'd)</p> <p>OFFICE FURNITURE (cont'd)</p> <p>Tables and desks</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>OUTDOOR FURNITURE</p> <p>Seating and tables for camping, domestic and outdoor use. General requirements</p> <p>DOMESTIC FURNITURE</p> <p>Seating -determination of stability</p>	<p><u>Physical Testing</u> (cont'd)</p> <p><u>Mechanical Tests and Related Opinions and Interpretations</u> (cont'd)</p> <p>Safety tests</p> <p>Safety tests</p> <p>Safety tests</p> <p>Safety tests</p> <p><u>Mechanical Tests and Related Opinions and Interpretations</u></p> <p>Safety tests</p> <p>Safety tests</p>	<p>BS EN 527:Part 2:2002 BS EN 527:Part 3:2003</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>BS EN 581-1:2006 BS EN 581:Part 1:1997, (withdrawn)</p> <p>BS EN 1022:2005</p>
<p>BUNK BEDS FOR DOMESTIC USE</p>	<p><u>Mechanical Tests and Related Opinions and Interpretations</u></p>	<p>BS EN 747-1:1993 BS EN 747-2:1993 Excluding: Clause 4.3.2</p>



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<u>SECTION 4: SPORTS EQUIPMENT</u> EXERCISE EQUIPMENT	<u>Mechanical, Safety and Performance Tests and Related Opinions and Interpretations</u>	BS EN 957:Part 1:1997, (withdrawn) excluding Clauses 5.5.2 and 5.8 BS EN 957:Part 2:2003 BS EN 957:Part 4:1997, (withdrawn)
BICYCLES Safety requirement for bicycles City and Trekking Bicycles. Safety Requirements and Test Methods Bicycles for Young Children: Safety Requirements and Test Methods Mountain Bicycles: Safety Requirements and Test Methods Racing Bicycles: Safety Requirements and Test Methods	<u>Mechanical, Safety, and Performance Tests and Related Opinions and Interpretations</u> Safety tests Safety tests Safety tests Safety tests	BS 6102:Part 1:1992 Excluding: Clause 10.2, Tyre compatibility BS EN 14764:2005 BS EN 14765:2005 BS EN 14766:2005 BS EN 14781:2005
<u>SECTION 5: DOMESTIC EQUIPMENT AND APPLIANCES</u> Ladders Lighters Child Resistant Lighters	<u>Physical Tests</u> Dimensional tests Safety tests Safety tests	BS EN 131-1:1993 Excluding: Wooden Ladders BS EN ISO 9994:2006, Amd 1 BS EN ISO 9994:2002, (withdrawn) BS EN 13869:2002 Excluding: Clause 5, Child Test Panel*
* subcontracted to another UKAS accredited laboratory		



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<p><u>SECTION 6: COOKWARE, CUTLERY and TABLEWARE</u></p> <p>Ceramic and Enamel Ware</p>	<p><u>Chemical tests</u></p> <p><u>Chemical Safety Tests and Related Opinions and Interpretations</u></p> <p>Metal release (Lead and Cadmium) using ICP</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><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></p> <p><u>Electrical Safety Tests and Related Opinions and Interpretations</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><u>Electrical Safety Tests and Related Opinions and Interpretations</u></p> <p><u>Flexible scope</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>BS EN 60335-1:2002, Amds 1 to 4 BS EN 60335-1:1995 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</p>



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<u>SECTION 7: ELECTRICAL SAFETY TESTING</u> (cont'd)	<u>Electrical Product Testing</u> (cont'd)	
ELECTRICAL HOUSEHOLD APPLIANCES (cont'd)	<u>Electrical Safety Tests and Related Opinions and Interpretations</u> <u>Flexible scope</u> (cont'd)	
Toasters, grills, waffle irons, toasters and other dry cooking appliances	Electrical safety	BS EN 60335-2-9:2003
Warming plates	Electrical safety	BS EN 60335-2-12:2003 + A1:2008
Frying pans, deep fat fryers and similar appliances	Electrical safety	BS EN 60335-2-13:2003
Kitchen machines (excluding Mixers)	Electrical safety	BS EN 60335-2-14:2006
Liquid-heating appliances	Electrical safety	BS EN 60335-2-15:2002
Appliances for skin or hair treatment (excluding helmet types and flexible hood attachments)	Electrical safety	BS EN 60335-2-23:2003
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 60335-2-30:2003
Range hoods	Electrical safety	BS EN 60335-2-31:1997, (withdrawn)
Massage appliances	Electrical safety	BS EN 60335-2-32:2003
Pumps	Electrical safety	BS EN 60335-2-41:2003
Soldering irons and portable electric heating tools	Electrical safety	BS EN 60335-2-45:2002
Appliances in aquariums and ponds	Electrical safety	BS EN 60335-2-55:2003
Fans and regulators	Electrical safety	BS EN 60335-2-80:2003



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<p><u>SECTION 7: ELECTRICAL SAFETY TESTING</u> (cont'd)</p> <p>TRANSFORMERS: ELECTRICAL</p> <p>Isolating transformers and Safety isolating transformers Transformers for reduced system voltage</p>	<p><u>Electrical Product Testing</u> (cont'd)</p> <p><u>Electrical Safety Tests and Related Opinions and Interpretations</u> <u>Flexible scope</u></p> <p>Single-phase equipment up to 3 kVA</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 61558-1:1998 BS EN 61558-2-6:1998 BS EN 61558-2-7:1998, (withdrawn) excluding Clause 14.3.3 and Clause 20 BS EN 60742:1996, (withdrawn) excluding Clause 13.3.3 and Clause 19</p>
<p>LUMINAIRES</p> <p>Fixed general purpose luminaires</p> <p>Recessed luminaires</p> <p>Portable general purpose luminaires</p> <p>Floodlights</p> <p>Luminaires with built-in transformers</p> <p>Portable luminaires for garden use</p> <p>Handlamps</p>	<p><u>Electrical Safety Tests and Related Opinions and Interpretations</u> <u>Flexible scope</u></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 60598-1:2004 excluding luminaires rated IPX1, IPX2, IPX6, IP5X and IP6X</p> <p>EN 60598-2-1:1989 IEC 598-2-1:1979 Edition 1 BS 4533:Section 102.1:1990</p> <p>BS EN 60598-2-2:1997</p> <p>BS EN 60598-2-4:1998</p> <p>EN 60598-2-5:1998 IEC 60598-2-5:1998 BS 4533:Section 102.5:1990, (withdrawn)</p> <p>BS EN 60598-2-6:1995</p> <p>BS EN 60598-2-7:1997</p> <p>BS EN 60598-2-8:1997</p>



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



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<p><u>SECTION 7: ELECTRICAL SAFETY TESTING (cont'd)</u></p> <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 Testing (cont'd)</u></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, Corrig</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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<p><u>SECTION 7: ELECTRICAL SAFETY TESTING</u> (cont'd)</p> <p>TOYS</p> <p>Electrical toys, supplied at SELV not exceeding 24V</p> <p>Electrical toys, supplied at SELV not exceeding 24V</p>	<p><u>Electrical Product Testing</u> (cont'd)</p> <p><u>Electrical Safety Tests and Related Opinions and Interpretations</u></p>	<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>	<p><u>Electrical Safety Tests and Related Opinions and Interpretations</u></p>	<p>BS 6396:2002 Excluding: Clause 5.5.2</p>
<p><u>SECTION 8: METALS AND COATINGS</u></p> <p>COATINGS: NON-METALLIC</p>	<p><u>Chemical Tests and Related Opinions and Interpretations</u></p> <p>Mercurous nitrate test</p> <p><u>Mechanical Tests and Related Opinions and Interpretations</u></p> <p>Scratch</p> <p>Cross-cut</p>	<p>BS 2871:Part 2:1972, (withdrawn) BS 2871:Part 3:1972, (withdrawn) BS 2874:1986</p> <p>BS 3900:Part E2:1970(1992) , (withdrawn)</p> <p>BS 3900:Part E6:1992, (withdrawn)</p>



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SECTION 9: TEXTILE FABRICS - FLAMMABILITY TESTING Textiles	<u>Fire Tests</u> Flammability Flame Spread Cleansing and wetting prior to flammability testing	# 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 BS 5438:1989 BS 5438:1976 # BS EN ISO 6941:2003 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
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 §



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SECTION 9: TEXTILE FABRICS - FLAMMABILITY TESTING (cont'd) Aircraft Fabrics	<u>Fire Tests</u> (cont'd) 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
TEXTILES used in the construction of Marquees and similar structures Non-flooring elements only	Flammability	BS 7837:1996
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
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 10: TEXTILES - PHYSICAL TESTING	<u>Physical Tests</u>	
	<u>Colour Fastness to:-</u>	
	Artificial Light: Xenon arc	BS EN ISO 105-B02:1999 AATCC 16:2004 Arcadia Group CA5 Bhs 9A:1999 Debenhams CD5
	Laundering (domestic and commercial)	BS EN ISO 105-C06:1997 AATCC 61:2007 Debenhams CD1 Arcadia Group CA1
	Laundering with Bleach Activator	BS EN ISO 105-C08:2002 + A1:2008
	Oxidative Bleach Response	BS EN ISO 105-C09:2003
	Dry Cleaning	BS EN ISO 105-D01:1995 AATCC 132:2004 Arcadia Group CA6 Debenhams CD6
	Rubbing: Organic solvents	BS EN ISO 105-D02:1996
	Water	BS EN ISO 105-E01:1996 AATCC 107:2007 Arcadia Group CA2 Debenhams CD2
	Sea Water	BS EN ISO 105-E02:1996 AATCC 106:2007 Arcadia Group CA8 Debenhams CD8
Chlorinated water (Swimming bath water)	BS EN ISO 105-E03:1997 Arcadia Group CA7 Bhs 9E:1999 Debenhams CD7	
Perspiration	BS EN ISO 105-E04:2009 AATCC 15:2007 Arcadia Group CA4 Debenhams CD4	



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SECTION 10: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd)	
	<u>Colour Fastness to:-</u> (cont'd)	
	Spotting: acid	BS EN ISO 105-E05:2006
	Spotting: alkali	BS EN ISO 105-E06:2006
	Spotting: water	BS EN ISO 105-E07:1997 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	<u>BS EN ISO 105 X18:2007</u> 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	



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SECTION 10: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd)	
	Methods for the presentation of a Weave Diagram and plans for drafting, denting and lifting	BS 2861:1984
	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 10: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</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 D4970-07 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 10: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd)	
	Seam slippage	BS EN ISO 13936-1:2004 BS EN ISO 13936-2:2004 Arcadia Group PA10b Arcadia Group PA10c
	Fixed seam method Fixed Load method	
	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 15487:2001 BS ISO 7768:2006 BS ISO 7769:2006 BS ISO 7770:2009 AATCC 124:2006 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 D3512-07
Fabric count	ASTM D3775-08	



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SECTION 10: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd)	
	Ball burst strength	ASTM D3787-07
	Snagging resistance (Mace method)	ASTM D3939-09
	Stretch and recovery (elastic fabrics)	ASTM D4964-96(2008)e1
	Martindale abrasion resistance	ASTM D4966-98(2007)e1
	Water resistance - impact penetration	AATCC 42:2007
	Absorbency of bleached textiles	AATCC 79:2007
	Accelerotor	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	



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SECTION 10: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd)	
	Tuft retention	Bhs 14 In-house test method 004:08/2008
	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	



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SECTION 10: TEXTILES - PHYSICAL TESTING (cont'd)	<u>Physical Tests</u> (cont'd)	
	Nap stability of raised fabric	Arcadia Group PA8 Debenhams PD8 In-house test method 034:08/2008
	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



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SECTION 10: TEXTILES - PHYSICAL TESTING (cont'd) - Feather and Down tests - Towels and Napkins	<u>Physical Tests</u> (cont'd) Down proof properties (Rubbing test) Physical testing Terry Ratio	BS EN 12132-1:1999 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	<u>Physical Testing</u> Button strength (Diameter 10-30 mm)	BS 4162:1983 Method 4
Mattresses and bumpers for children's cots, perambulators and similar domestic articles	<u>Physical Tests</u>	BS 1877-10:1997
OVEN GLOVES	<u>Physical Testing</u>	BS 6526:1998
SLIDE FASTENERS	Performance	BS 3084:2006



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SECTION 11: 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 & 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> Metal corrosion staining test	CPSD-SL-31002-MTHD
LEATHER	<u>Chemical Tests</u> Determination of pH	BS EN ISO 4045:2008
METAL PARTS	Corrosion test Nickel screening test	In-house test method 18:8/2008 PD CR 12471:2002
Where BS EN standards have exact equivalents in EN Standards, these are also included in the accreditation.		
END		