

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK



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Accredited to
ISO/IEC 17025:2005

SGS Supervise Gözetme Etüd Kontrol Servisleri AS

Issue No: 010 Issue date: 24 June 2011

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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
TEXTILES	<u>Physical Testing</u> <u>Colour Fastness to:-</u> Artificial Light: Xenon arc Artificial weathering Washing Washing Laundering (domestic and commercial) Dry Cleaning Water	BS EN ISO 105-B02:1999 ISO 105-B02:1994, Amds 1 and 2 BS EN ISO 105-B04:1997 ISO 105-B04:1994 ISO 105-C01:1989 (withdrawn) ISO 105-C02:1989 (withdrawn) ISO 105-C03:1989 (withdrawn) ISO 105-C04:1989 (withdrawn) ISO 105-C05:1989 (withdrawn) ISO 105-C08:2001 (withdrawn) ISO 105-C08:2010 ISO 105-C09:2001, Amd 1 ISO 105-C10:2006 BS EN ISO 105-C06:1997, (withdrawn) ISO 105-C06:2010 AATCC 61:2010 BS EN ISO 105-D01:2010 ISO 105 D01:2010 AATCC 132:2009 BS EN ISO 105-E01:2010 ISO 105-E01:2010 AATCC 107:2009



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TEXTILES (cont'd)	<u>Physical Testing</u> (cont'd)	
	<u>Colour Fastness to:-</u> (cont'd)	
	Sea Water	BS EN ISO 105-E02:1996 ISO 105-E02:1994 AATCC 106-2009
	Chlorinated water (Swimming bath water)	BS EN ISO 105-E03:2010 ISO 105-E03:2010
	Perspiration	BS EN ISO 105-E04:2009 ISO 105-E04:2008 AATCC 15-2009 AATCC 16-2004
	Saliva	DIN 53160-1:2010 DIN 53160-2:2010
	Spotting: water	BS EN ISO 105-E07:2010 AATCC 104:2010
	Non-chlorine bleach	AATCC 172:2010
	Dye transfer in storage	AATCC 163:2007
	Rubbing	BS EN ISO 105-X12:2002 ISO 105-X12:2001 AATCC 8-2007
	Phenolic Yellowing	BS EN ISO 105-X18:2007
TEXTILES	<u>Physical Testing</u>	
	Domestic washing and drying procedures	BS EN ISO 6330:2001 + A1:2009 BS EN 26330:1994 (withdrawn) ISO 6330:2000 ISO 3759:2007
	Determination of appearance after washing	Documented in-house procedure CTSL-SOP-PY-061NF
	Dimensional changes of fabrics after home laundering	AATCC 135:2010



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TEXTILES (cont'd)	<p><u>Physical Testing</u> (cont'd)</p> <p>Dimensional changes of garments after home laundering</p> <p>Determination of dimensional change of textiles in domestic washing and drying</p> <p>Determination of print and flock Durability to washing</p> <p>Breaking strength and elongation (Part 1 - strip method) (Part 2 - grab method)</p> <p>Ballistic pendulum method (Elmendorf)</p> <p>Tear properties</p> <p>Tearing strength (Tongue tear)</p> <p>Resistance to pilling and change of appearance</p> <p>Abrasion resistance</p> <p>Abrasion Resistance (Knitted Footwear)</p> <p>Methods of test for elastic fabrics</p> <p>Oil Repellency - Hydrocarbon resistance test</p>	<p>AATCC 150:2010</p> <p>BS EN ISO 5077:2008 BS EN 25077:1994 (withdrawn) ISO 5077:1984 (withdrawn)</p> <p>Documented in-house procedure CTSL-SOP-PY-042NF</p> <p>BS EN ISO 13934-1:1999 BS EN ISO 13934-2:1999 ISO 13934-1:1999 ISO 13934-2:1999 ASTM D5034-09 ASTM D5035:2011</p> <p>BS EN ISO 13937-1:2000 ISO 13937-1:2000, Corrig ASTM D1424:2009</p> <p>BS EN ISO 13937-2:2000</p> <p>BS EN ISO 13937-4:2000 ASTM D2261-07a</p> <p>BS EN ISO 12945-1:2001 BS EN ISO 12945-2:2000 ISO 12945-1:2000 ISO 12945-2:2000 ASTM D3512/D3512M:2010:</p> <p>BS EN ISO 12947-2:1999 ISO 12947-2:1998</p> <p>BS EN 13770:2002 Methods 1 and 2</p> <p>BS 4952:1992 (withdrawn) BS EN 14704-1:2005</p> <p>AATCC 118:2007</p>



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TEXTILES (cont'd)	<p><u>Physical Testing</u> (cont'd)</p> <p>Determination of resistance to surface wetting (spray test) of fabrics</p> <p>Snap attachment</p> <p>Seam slippage</p> <p>Seam properties Part 1 - Strip Method Part 2 - Grab Method</p> <p>Skewness</p> <p>Spirality</p> <p>Bursting</p> <p>Determination of linear density of yarn removed from fabric</p> <p>Determination of mass per unit length and mass per unit area</p> <p>Threads/unit length (Woven fabrics)</p> <p>Determination of dimensional change induced by free steam</p> <p>Determination of Number Threads per Unit Area: Woven Fabrics</p> <p>Weft knitted stitch length and yarn density</p>	<p>BS EN 24920:1992 ISO 4920:1981 AATCC 22:2010</p> <p>In-house method CTSL-SOP-PY-133NF TESCO Performance methods Appendix E:2006</p> <p>BS 3320:1988 (withdrawn) BS EN ISO 13936-1:2004 BS EN ISO 13936-2:2004 ISO 13936-1:2004 ISO 13936-2:2004</p> <p>ISO 13935-1:1999 ISO 13935-2:1999</p> <p>AATCC 179:2010</p> <p>ISO 16322-1:2005 ISO 16322-2:2005 ISO 16322-3:2005</p> <p>BS EN ISO 13938-2:2004 ISO 13938-2:1999</p> <p>BS ISO 7211-5:1984</p> <p>BS 2471:2005 ISO 3801:1977 ASTM D3776/D3776M-09a</p> <p>ISO 7211-2:1984 Excluding method C</p> <p>BS 4323:1979 ISO 3005:1978</p> <p>BS EN 1049-2:1994</p> <p>BS 2865:1984</p>



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TEXTILES (cont'd)	<u>Physical Testing</u> (cont'd)	
	Skew and bow	BS2819:1990 ASTM D3882-2008
	Martindale abrasion resistance	ASTM D4966-10
	Sock abrasion	BS EN 13770:2002
	Pile loss by Accelerotor	AATCC 93:2005
	Fabric slippage and seam strength	ASTM D1683-07 ASTM D 434-1995 (withdrawn)
	Strip method Grab method	
	Stretch and recovery (woven)	ASTM D3107-07
	Stretch and Recovery (knitted)	ASTM D2594-04(2008)
	Fabric count	ASTM D3775-08
TEXTILES	<u>Flammability Testing</u>	
	Flame Spread	BS EN ISO 6941:2003
SLIDE FASTENERS	Performance	BS 3084:2006
TEXTILES	<u>Chemical Testing</u>	
	Quantitative analysis of fibre mixtures	ISO 1833:1977 Excluding: Methods 12 and 18 BS4407:1988 Excluding: Methods 9 and 17 EU Directives 73/44/EEC (Annexes I, II & III and 96/73/EC (Annexes I and II) as amended by 2006/2/EC (Annex) Excluding Method 9



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TEXTILES (cont'd)	<u>Chemical Testing</u> (cont'd) Determination of Biocide (MIT, CIT & OIT) Determination of PCN, PCT AND PCB Determination of Alkylphenols Determination of OPP Determination of SCCP / MCCP	In House Method CTS-SL-224-1 by LCDAD In House Method CTS-EC-211-1 by GC-ECD/MS In-house procedure RSTS-SL-213-1 Using LC-MS In-house procedure RSTS-SL-237-1 Using GC-MS In-house procedure RSTS-SL-209-1 Using GC-ECD
LEATHER	<u>Colour fastness to:-</u> Dry Cleaning solutions Perspiration Mild Washing Water Machine washing <u>Physical Testing</u> Single edge tear Tensile strength and % Extension	ISO 11643:2009 ISO 11641:1993 ISO 15703:1998 ISO 11642:1993 BS EN ISO 15702:2000 ISO 15702:1998 ISO 3377-1:2002 EN ISO 3376:2002



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TEXTILES AND PLASTICS	<u>Chemical Tests</u>	
	Determination of Polyaromatic Hydrocarbons (PAH)	In-house procedure RSTS-SL-232-1 Using GC(MS) based on zek 01.02:2008 and US EPA appendix A to part 136 method 610
	Determination of extractable PFOA and PFOS	In-house procedure RSTS-SL-219-1 Using LC-MS
	Determination of Pesticide content	US EPA 8081B:2007 US EPA 3620B US EPA 3630C Using GC-MS/GC-ECD/LC-MS
XLDPE & EVA	Determination of BHT	ASTM D 4275:2009
TEXTILES AND LEATHER	Odour Test	SNV 195651 supplemented by IHM CTSL-SOP-PY-001NF
TOYS and TOY PACKAGING	<u>Mechanical and Physical Tests</u>	BS EN 71-1:2005 + A9:2009 and the Toy (Safety) Regulations 1974 and 1995 for the clauses detailed below
	Material	4.1
	Assembly	4.2
	Flexible Plastic sheeting	4.3
	Toy bags	4.4
	Glass	4.5
	Expanding materials	4.6
	Edges	4.7
	Points and wires	4.8
Protruding parts	4.9	



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TOYS and TOY PACKAGING (cont'd)	<u>Mechanical and Physical Tests</u> (cont'd)	BS EN 71-1:2005 +A9:2009, and the Toy (Safety) Regulations 1974 and 1995 for the clauses detailed below (cont'd)
	Parts moving against each other	4.10
	Mouth actuated toys	4.11 Excluding: Clause 4.11 c), and e)
	Balloons	4.12
	Cords of toy kites and other flying toys	4.13
	Enclosures	4.14 Excluding: Clause 4.14.1 c)
	Toys intended to bear the mass of a child	4.15 Excluding: 4.15.1.3 4.15.1.5 4.15.2.4 4.15.5.3 4.15.5.5
	Heavy immobile toys	4.16
	Projectiles	4.17 Excluding: Clause 4.17.3 and 4.17.4
	Aquatic Toys	4.18
	Percussion caps specifically designed for use in toys	4.19
	Toys containing a heat source	4.21
	Small balls	4.22
	General requirements	5.1
	Filling materials	5.2
	Adhesion of plastic sheeting	5.3



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TOYS and TOY PACKAGING (cont'd)	<u>Mechanical and Physical Tests</u> (cont'd)	BS EN 71-1:2005 + A9:2009, and the Toy (Safety) Regulations 1974 and 1995 for the clauses detailed below (cont'd)
	Cords on toys	5.4
	Liquid filled under 3 years toys	5.5
	Glass and porcelain	5.7
	Shape and size of certain toys	5.8
	Toys comprising monofilament fibres	5.9
	Small balls	5.10
	Playfigures	5.11
	Hemispheric - shaped toys	5.12
	Suction cups	5.13
	Packaging	6
	Warnings and instructions for use	7
	Snap attachment	In-house method CTSL-SOP-PY-084NF:2010 TESCO Performance methods Appendix E:2006 ASTM F963-08 for the clauses detailed below: 4.6 4.7 4.9 8.7 8.8 8.9 8.10 8.12



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TOYS and TOY PACKAGING (cont'd)	<u>Mechanical and Physical Tests</u> (cont'd)	
	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age	16 CFR 1500.48:2008
	Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age	16 CFR 1500.49:2008
	Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less	16 CFR 1500.51:2008 Excluding: Clause c)
	Test methods for simulating use and abuse of toys and other articles intended for use by children over 18 but not over 36 months of age	16 CFR 1500.52:2008 Excluding: Clause c)
	Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age	16 CFR 1500.53:2008 Excluding: Clause c)
	Identifying toys and other articles intended for use by children under 3 years of age which present choking, aspiration, or ingestion hazards because of small part	16 CFR 1501:2008



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TOYS and TOY PACKAGING (cont'd)	<u>Mechanical and Physical Tests</u> (cont'd)	
	<u>Flammability Testing</u>	
	Behaviour of toy materials	BS EN 71-2:2006 + A 1:2007 and the Toy (Safety) Regulations 1974 and 1995 for the clauses detailed below
Toys with a maximum dimension no greater than 600 mm	Duration of flaming, extent of burning	
	Rate of spread of flame, flaming debris	
	Behaviour of toy materials	
	General	4.1
	Beards, moustaches, wigs and masks, and flowing materials attached to hats, masks	4.2
	Disguise costumes	4.3
	Toys intended to be entered by a child	4.4
	Filled soft toys	4.5
	Flammability of Clothing textiles	16 CFR 1610:2008
	Standard For The Flammability Of Children's Sleepwear: Sizes 0 Through 6X	16 CFR 1615:2004
	Standard For The Flammability Of Children's Sleepwear: Sizes 7 Through 14	16 CFR 1616:2004



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MATERIALS and ARTICLES in CONTACT with FOODSTUFFS	<u>Chemical Tests</u> Overall migration into substitute food simulants Overall migration into aqueous food simulants by total immersion Overall migration into aqueous food simulants by cell Overall migration into aqueous food simulants by article filling Overall migration from plastics intended to come into contact with fatty foodstuffs using test media iso-octane and 95% ethanol	BS EN 1186-1:2002 BS EN 1186-3:2002 BS EN 1186-5:2002 BS EN 1186-9:2002 BS EN 1186-14:2002
FOOD Cereals, pulses and their products,	<u>Chemical Tests</u> Ash content	CTSL-SOP-CH-010F Based on TS EN ISO 2171:2010 by muffle furnace
Cereals and cereal products	Moisture content Ochratoxin A	CTSL-SOP-PY-024F Based on TS EN ISO 712:2010 by drying oven CTSL-SOP-IN-004F Based on AOAC 2000.03, 2000 by immunoaffinity cleanup and HPLC-FLD
Meat and meat-products	Moisture content Ash content	CTSL-SOP-PY-031F Based on TS 1743 ISO 1442:2001 by drying oven CTSL-SOP-CH-011F Based on TS 1746 ISO 936:2001 by muffle furnace



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FOOD (cont'd)	<u>Chemical Tests</u> (cont'd)	
Meat and meat-products (cont'd)	Total fat content	CTSL-SOP-CH-068F Based on TS 1744:1974 by acid digestion and Soxhlet extraction
Spices, condiments, nut pastes and honey	Ash content	CTSL-SOP-CH-008F Based on TS 2131 ISO 928:2001 by muffle furnace
Spices and dried fruits	Aflatoxin B ₁ , B ₂ , G ₁ , G ₂ and total aflatoxin in	CTSL-SOP-IN-002F Based on AOAC Official Method 999.07, First Action 1999 by HPLC-FLD
Acidity	Titratable acidity	CTSL-SOP-CH-032F Based on TS 1125 ISO 750:2002 by potentiometric titration
- fruit and vegetable products, pH	pH	CTSL-SOP-PY-014F Based on TS 1728 ISO 1842:2001 by pH meter
- fruit and vegetable products and ketchup,		
- meat and meat products		
- fruit and vegetable juices		CTSL-SOP-PY-015F Based on TS EN 1132:1996 by pH meter
Elements	Cadmium, mercury, lead and tin	CTSL-SOP-IN-023F Based on NMKL 186 2007, NMKL 191 2009 & NMKL 161 1998 by ICP-MS after microwave digestion
- Fruit and fruit products, fruit juices, meat and meat products		
FOODS, General	<u>Chemical Tests</u>	
Food and food products,	Benzoic and sorbic acid	CTSL-SOP-IN-007F Based on NMKL 124 1997 by HPLC-UV



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FOOD AND FOOD PRODUCTS	<p><u>Microbiological Tests</u></p> <p>Detection of:-</p> <p><i>E. coli</i> 0157</p> <p><i>Listeria monocytogenes</i></p> <p><i>Salmonella</i> spp.</p> <p>Thermophilic <i>Campylobacter</i></p> <p><i>Vibrio parahaemolyticus</i> <i>V.cholerae</i></p> <p>Enumeration of:-</p> <p><i>Bacillus cereus</i></p> <p><i>Clostridium perfringens</i></p> <p>Coagulase-Positive Staphylococci (<i>Staphylococcus aureus</i> and other species)</p>	<p>CTSL-SOP-M-012F By VIDAS UP (inc H:7) ECPT Confirmation using API 20E</p> <p>1) CTSL-SOP-M-010F based on BS EN ISO 11290-1:1997 confirmation using API Listeria</p> <p>2) CTSL-SOP-M-011F By VIDAS LM02, confirmation using API Listeria</p> <p>1) CTSL-SOP-M-008F based on ISO 6579:2002 confirmation using API 20E</p> <p>2)CTSL-SOP-M-009F By VIDAS SLM, confirmation using API 20E</p> <p>CTSL-SOP-M-029F Based on HPA, National Standard Methods, F21:2008</p> <p>CTSL-SOP-M-014F Based on ISO/TS 21872-1:2007 Confirmation using API 20E</p> <p>CTSL-SOP-M-022F based on ISO 7932:2004</p> <p>CTSL-SOP-M-017F based on ISO 7937:2004 confirmation using API 20A</p> <p>CTSL-SOP-M-016F based on ISO 6888-1:1999 confirmation using Remel Staphaurex</p>



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FOOD AND FOOD PRODUCTS cont'd)	<u>Microbiological Tests (cont'd)</u> Coliforms <i>E.coli</i> Enterobacteriaceaea Total Mesophilic Aerobic Bacteria Yeasts and Moulds	 1) CTSL-SOP-M-005F based on ISO 4832:2006 2) CTSL-SOP-M-004F based on ISO 4831:2006 (MPN) 1) CTSL-SOP-M-006F based on ISO 16649-2:2001 2) CTSL-SOP-M-003F based on ISO 7251:2005 (MPN) CTSL-SOP-M-013F based on ISO 21528-2:2004 CTSL-SOP-M-002F based on FDA, Bacteriological Analytical Manual, Chapter 3, 2001 CTSL-SOP-M-021F based on FDA, Bacteriological Analytical Manual Chapter 18:2001
	END	