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Accredited to
ISO/IEC 17025:2005

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

Intertek Testing Services Shenzhen Ltd
Issue No: 018 Issue date: 01 March 2012

Testing performed at main address only

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|---------------------------|---|---|
| TEXTILES | Forbidden amine (Azodye) in textile product Formaldehyde | German Ordinance on Commodities Annex I, No 7, 64 LFGB B 82.02-2:2004 64 LFGB 82.02-9:2006 + Corr.:2008 using HPLC (DAD) and GC/MS REACH regulation Annex XVII Item 43 (EC) No 1907/2006 and amendment No 552/2009 EN 14362-1:2003 IHM CE001.TP (Additional Amines) using HPLC (DAD) and GC (MS) ISO 14184-1:1998 JIS L1041:2000 |
| POLYESTER FIBRES | Forbidden amine (Azodye) in polyester products | German Ordinance on Commodities Annex I, No 7, 64 LFGB B 82.02-4:2004 In-House Method CE002.TP (additional amines) 64 LFGB 82.02-9:2006 + Corr:2008 using HPLC (DAD) and GC/MS REACH regulation Annex XVII Item 43 (EC) No 1907/2006 and amendment No 552/2009 EN 14362-2:2003 using HPLC (DAD) and GC (MS) |
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| LEATHER | Forbidden amine (Azodye) in leather products Chromium (VI) Pentachlorophenol(PCP) content | ISO 17234-1:2010 In-House Method CE003.TP (additional amines) using HPLC (DAD) and GC (MS) German Ordinance on Commodities Annex 1, No 7 64 LFGB 82.02-3(V):2004 64 LFGB 82.02-9:2006 + Corr:2008 using HPLC (DAD) and GC/MS REACH regulation Annex XVII Item 43 (EC) No 1907/2006 and amendment No 552/2009 DIN 53314:1996 Using UV-VIS BS EN ISO 17075:2007 BS EN ISO 20344:2004 Using UV-VIS spectroscopy 64LFGB B82.02-11:2008 on cut samples Using UV-VIS spectroscopy BS EN ISO 17070:2006 on cut samples Using GC(MSD) |
| CONSUMABLE PRODUCTS Hot Water Bottles | Dimethylfumarate Physical/Mechanical/Safety | In-House Method CE063.TP using GC/MS BS 1970:2006 |
| WOOD | Formaldehyde | EN 120:1992 BS EN 717-3:1996 Using UV-VIS |
| METALLIC MATERIALS | Chromium (VI) content | ISO 3613:2000, cl 5.6 Using UV-VIS |
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| PRODUCTS INTENDED TO COME INTO CONTACT WITH SKIN | Release of nickel from products (intended to come into contact with skin) | REACH regulation Annex XVII Item 27 (EC) No 1907/2006 and amendment No 552/2009 Consumer Article Regulation (BgVO) on Release of Nickel BS EN 16128:2011 EN 1811:1998 + A1:2008 BS EN 1811:1998 + A1:2008 DIN EN 1811:2008 64 LFGB B82.02-6:1999 EN 12472:2005 + A1:2009 BS EN 12472:2005 + A1:2009 DIN EN 12472:2009 64 LFGB B82.02-7:1999 Using AAS |
| CERAMIC GLASS AND ENAMEL WARE | Leachable lead and cadmium | UK Ceramic Ware (Safety) Regulations 1988 SI 1647 BS 6748:1986 DIN 51032-1986 DIN EN 1388-1:1995 DIN EN 1388-2:1995 using AAS |
| ARTICLES INTENDED FOR USE IN CONTACT WITH FOOD | Leachable lead and cadmium | EN 1388-1:1995 EN 1388-2:1995 BS EN 1388-1:1996 BS EN 1388-2:1996 |
| CERAMIC WARE, GLASS-CERAMIC WARE AND GLASS DINNERWARE | Leachable lead and cadmium | ISO 6486-1:1999 ISO 6486-2:1999 |
| CERAMIC ARTICLES | | European Council Directive 84/500/EEC and 2005/31/EC CH017.TP |
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| TOY MATERIALS Toys, Children's jewellery, metals, non metals and surface coatings | Migration of the elements, antimony, chromium, selenium, arsenic, cadmium, mercury, barium, lead Total Lead | ISO 8124:Part 3:2010 using ICP (OES) ASTM F963-08 Clause 4.3.5 CH057.TP based on CPSC-CH-E-1003.09 & CPSC-CH-E-1003-09.1 to implement 16CFR1303, CH 052.TP and CH 055.TP based on CPSC-CH-E1001 and 1002-08 and 08.1 to implement 16CFR1303 Using microwave or wet acid digestion and ICP(OES) To meet the requirements of US Consumer Product Safety Improvement Act section 101 |
| COATINGS ON METALS AND PLASTICS | Total Lead (Range 30 - 450 mg/kg) | IHM CH062.TP based on ASTM F2853-10e1 using high definition X-ray Fluorescence |
| PLASTICS (PE, PP, PVC, ABS) | Total Lead (Range 20 - 1200 mg/kg) | IHM CH062.TP based on ASTM F2853-10e1 using high definition X-ray Fluorescence |
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| CADMIUM | Total Cadmium content | <p>REACH regulation Annex XVII Item 23 (EC) No 1907/2006 and amendment No 552/2009</p> <p>German Chemical Prohibition Ordinance paragraph 18UK Environmental Protection (control of injurious substances) (No 2) Regulation 1993 No 1643 EN 1122:2001:Method B Using AAS and/or ICP (OES)</p> <p>Netherlands Cadmium Decree WMS:1999 - No 149 Swedish Ordinance SFS:1998-994</p> <p>Using ICP (OES) and AAS</p> |
| PLASTIC MATERIALS & ELECTRONIC PARTS IN ELECTRICAL & ELECTRONIC EQUIPMENT | <p>Lead, Cadmium, Mercury</p> <p>Chromium VI</p> <p>PBBs & PBDEs</p> | <p>In House Method CW010.TP based on IEC 62321 Ed 1.0:2008</p> <p>In House Method CW005.TP based on EPA 3052 using Microwave Digestion and ICP(OES) and AAS</p> <p>CW011.TP based on IEC 62321 Ed 1.0:2008 using Alkaline Digestion and UV-VIS Spectroscopy</p> <p>In House Method CW003.TP based on EPA 3060A and EPA 7196A using Alkaline Digestion, ICP (OES) and UV-VIS Spectrophotometry</p> <p>In House Method CW013.TP based on IEC 62321 Ed 1.0:2008 using Soxhlet extraction, GC-MS and HPLC (DAD)</p> <p>In House Method CW001.TP based on EPA 3540C using Soxhlet extraction, GC-MS and HPLC(DAD)</p> |
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| ELECTRONIC PARTS IN ELECTRICAL & ELECTRONIC EQUIPMENT | <p>Halogens</p> <p>Polyaromatic Hydrocarbons</p> | <p>BS EN 14582:2007 IEC 61189-2Section 8.12:2006 Using Ion Chromatography</p> <p>ZEK 01. 2-08:2008 Using GC-MS</p> |
| METALS IN ELECTRICAL & ELECTRONIC EQUIPMENT | <p>Lead, Cadmium, and Mercury</p> <p>Chromium VI (Detection)</p> | <p>In House Method CW010.TP based on IEC 62321 Ed 1.0:2008</p> <p>In House Method CW004.TP based on EPA 3050B</p> <p>In House Method CW005.TP based on EPA 3052 using Acid Digestion and ICP(OES) and AAS</p> <p>CW012.TP based on IEC 62321 Ed 1.0:2008, Annex B</p> |
| CHAIRS - Domestic seating | Physical/Mechanical | EN 1022:2005 BS EN 1022:2005 |
| OFFICE CHAIRS/DESKS | Mechanical/Safety | ANSI/BIFMA X5.1:2011 ANSI/BIFMA X5.5 :2008 |
| <p>BICYCLES</p> <p>City and trekking bicycles</p> <p>Bicycles for young children</p> <p>Mountain bicycles</p> <p>Racing bicycles</p> | Physical/Mechanical/Safety | <p>BS 6102-1:1992, excluding Clauses 10.2 and 15.2</p> <p>EN 14764:2005</p> <p>EN 14765:2005 + A1:2008</p> <p>EN 14766:2005</p> <p>EN 14781:2005</p> |
| STROLLERS | Physical/Mechanical/Safety | BS EN 1888:2003 (+ A1, A2 & A3) |
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| FURNITURE: Outdoor furniture Outdoor seating Outdoor tables Domestic seating Domestic tables Domestic and contract storage furniture Domestic and kitchen storage units and worktops Beds (Adult) | Mechanical/Safety | BS EN 581-1:2006 BS EN 581-2:2009 BS EN 581-2:2009 BS EN 581-3:2007 BS EN 12520:2010 BS EN 12521:2009 BS 4875-7:2006 BS EN 14749:2005 EN 1725:1998 |
| NURSERY/JUVENILE PRODUCTS: Baby walking frames High chairs Play pens Carry cots and stands Cribs and Cradles Cots Table mounted chairs Gates and Barriers Changing Units Framed Back Carriers | Mechanical/Safety: | EN 1273:2005 EN 14988:2006 EN 12227-1 and -2:2010 EN 1466:2004 + A1:2007 EN 12790:2009 EN 1130-1, 2:1996 EN 716-1 and 2:2008 EN 1272:1998 EN 1930:2000 + A1:2005 EN 12221-1 (excluding CI 5.6.3) and 2:2008 EN 13209-1:2004 |



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| NURSERY/JUVENILE PRODUCTS: (cont'd) | Mechanical/Safety: (cont'd) | |
| Soft Carriers | | EN 13209-2:2005 |
| Baby Bouncers | | EN 14036:2003 |
| Children's Beds | | BS 8509:2008 |
| Children's Bunk Beds | | BS EN 747-1 & 2 :2007 |
| Writing and Marking Instruments | | BS 7272-1 and 2:2008 |
| END | | |