


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

| | | |
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|  <p>UKAS TESTING</p> <p>0076</p> <p>Accredited to ISO/IEC 17025:2017</p> | <p>Eurofins BLC Leather Technology Centre Ltd</p> <p>Issue No: 081 Issue date: 16 April 2026</p> | |
| | <p>Kings Park Road Moulton Park Northampton NN3 6JD</p> | <p>Contact: Mark Sheppard Tel: +44 (0)1604 679999 E-Mail: ERFBLInfo@cpt.eurofinseu.com Website: www.blcleathertech.com</p> |
| <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 |
|---|---|---|
| LEATHER | <u>Sampling, chemical and physical testing of leather</u> | |
| | Sampling of leather | BS EN ISO 2418:2017 (withdrawn) BS EN ISO 2418:2023 |
| | Chemical tests – sample preparation | BS EN ISO 4044:2017 |
| | Physical tests – sample preparation and conditioning | BS EN ISO 2419:2012 (withdrawn) BS EN ISO 2419:2024 |
| | Finish thickness (thickness of surface coatings) | BS EN ISO 17186:2011 |
| | Density | BS EN ISO 2420:2017 |
| | Flex resistance by flexometer method (Bally flex) | BS EN ISO 5402-1:2011 (withdrawn) BS EN ISO 5402-1:2017 (withdrawn) BS EN ISO 5402-1:2022 |
| | Tensile strength and percentage extension | BS EN ISO 3376:2020 |
| | Tear load – single edge tear | BS EN ISO 3377-1:2011 |
| | Tear load – double edge tear – Baumann | BS EN ISO 3377-2: 2016 |
| | Determination of flex resistance by the vamp flex method | BS EN ISO 5402-2:2015 |
| | Softness | BS EN ISO 17235:2015 |
| Determination of volatile matter (moisture) | BS EN ISO 4684:2005 | |



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|---------------------------|--|---|
| LEATHER (cont'd) | <u>Sampling, chemical and physical testing of leather (cont'd)</u> Thickness Crack cold resistance Standard Test Method for Blocking Formaldehyde in leather (free and hydrolysed) Determination of hexavalent chromium (Chrome VI, Cr VI) Fungicide analysis Chlorinated Phenol analysis pH and ΔpH | BS EN ISO 2589:2016 BS EN ISO 17233:2017 ASTM D6116-18 BS EN ISO 17226-1:2021 Using HPLC BS EN ISO 17075-1:2017 Using Colorimetric technique BS EN ISO 17075-2:2017 Using Ion Chromatography BS EN ISO 13365-1:2020 Using HPLC BS EN ISO 17070:2015 Using GCMS BS EN ISO 4045:2018 |



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| UPHOLSTERY AND BEDDING | <u>Fire Tests</u> | SI1324 Furniture & Furnishings (Fire)(Safety) Regulations 1988 As amended by: Furniture and Furnishings (Fire) (Safety) (Amendment) Regs:1989 Furniture and Furnishings (Fire) (Safety) (Amendment) Regs:2010 |
| POLYURETHANE FOAM SLABS and CUSHIONS | Ignitability tests | Schedule 1:Part I |
| POLYURETHANE FOAM in CRUMB FORM and LATEX | Ignitability tests | Schedule 1:Part II Schedule 1:Part III |
| NON-FOAM FILLING MATERIALS, SINGLY | Ignitability tests | Schedule 2:Part I |
| COMPOSITE FILLINGS FOR FURNITURE OTHER THAN MATTRESSES, BED BASES, CUSHIONS and PILLOWS | Ignitability tests | Schedule 2:Part II |
| PILLOWS and CUSHIONS WITH PRIMARY COVERS | Ignitability tests | Schedule 2:Part III |
| COMPOSITE FILLINGS of MATTRESSES and BED BASES | Ignitability tests | Schedule 2:Part IV BS 6807:1986 |
| STRETCH COVERING FABRIC | Cigarette test | Schedule 4:Part II |
| STRETCH COVERING FABRIC for FURNITURE | Match test | Schedule 5:Part II |
| NON-VISIBLE FABRIC | Match test | Schedule 5:Part III |
| UPHOLSTERED SEATING | Ignitability | BS 5852:2006 (Ignition source 5 only) |
| UPHOLSTERED FURNITURE | Ignitability | BS EN 1021-1:2006 BS EN 1021-2:2006 BS EN 1021-1:2014 BS EN 1021-2:2014 |



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| TEXTILES AND UPHOLSTERY FABRICS | Cleansing prior to flammability testing (wetting and soaking) | BS 5651:1978 Section 4 |
| | Flammability Testing | 16 CFR 1610 (As received condition only) |
| | Determination of elasticity of fabrics (elongation test) | BS EN ISO 20932-1:2020 |
| | Seam slippage | BS EN ISO 13936-2:2004 |
| | Oil repellency (hydrocarbon resistance test) | AATCC 118-2013 (withdrawn) AATCC 118:2020 BS EN ISO 14419:2010 |
| Textiles | Abrasion resistance - Martindale method | BS EN ISO 12947-2:2016 |
| MATTRESSES AND UPHOLSTERED BED BASES | Ignitability | BS EN 597-1: 1995 (withdrawn) BS EN 597-2: 1995 (withdrawn) BS 7177:2008 + A1:2011 (Low Hazard) BS EN 597-1:2015 BS EN 597-2:2015 |
| | Organotins | PD CEN TS ISO 16179:2012 Using GCMS |
| FOOTWEAR MATERIALS | Nitrosamines | BS EN ISO 19577:2019 Analysis by LC/MS |
| | Dimethyl Fumarate (DMFu) | BS EN ISO 16186: 2021 Using GC |
| | PAH | AfPS GS 2019:01 PAK by GC/MS |
| FOOTWEAR - RUBBER AND THERMOPLASTIC SOLINGS | Slip resistance (coefficient of friction) | SATRA TM-144:2021 |
| | Abrasion resistance | BS ISO 4649:2017 (withdrawn) BS ISO 4649:2024 |
| | Resistance to crack initiation and growth – Bata belt flex method | BS EN ISO 16177:2012 |



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| FOOTWEAR - HEELS | Heel fatigue resistance | BS EN ISO 19956:2004 |
| FINISHED FOOTWEAR – WHOLE SHOE | Heel attachment | BS EN 12785:2000 |
| | Sole bond peeling strength – upper to sole adhesion | BS EN ISO 17708:2018 |
| BUCKLES | Strength of buckle fastening assemblies | BS 5131-5.11:1981 (Types A and C) |
| TRIMS AND COMPONENTS | Atmospheric sulphide tarnishing and salt water corrosion | BS EN ISO 22775:2004 |
| FOOTWEAR UPPERS, LININGS and INSOCKS | <u>Physical Tests</u> | |
| | Colour fastness to rubbing (rub fastness) | BS EN ISO 17700:2019 |
| | Abrasion resistance (Martindale) | BS EN 13520:2002+A1:2004 ISO 17704:2004 |
| TEXTILES and LEATHERS | Seam strength | BS EN ISO 17697:2016 |
| | Staining of PVC (PVC migration) | BS EN ISO 15701:2022 |
| | <u>Colour fastness to:-</u> | |
| | Light (light fastness) | BS EN ISO 105-B02:2014 |
| | Rubbing (crockmeter or Veslic rub fastness) | BS EN ISO 105-X12:2016 BS EN ISO 11640:2018 |
| | Perspiration | BS EN ISO 105-E04:2013 BS EN ISO 11641:2012 |
| | Spotting: water (water spotting) | BS EN ISO 105-E07:2010 BS EN ISO 15700:1999 |
| Water (water fastness) | BS EN ISO 11642:2012 | |
| | Finish adhesion | BS EN ISO 11644:2022 |



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| TEXTILES and LEATHERS (cont'd) | <u>Chemical tests</u> Alkylphenol ethoxylates | BS EN ISO 18218-1:2023 BS EN ISO 18254-1:2016 Using LC MS/MS |
| | Disperse Dyes | DIN54321:2022 using LC MS/MS and LC DAD MS |
| | PFOS & PFOA | IHM 001 Issue 11 using LC MS/MS |
| | SCCP's (C10-C13) | BS EN ISO 18219-1: 2021 using GC – ECNI-MS |
| | MCCP's (C14-C17) | BS EN ISO 18219-2: 2021 using GC – ECNI-MS |
| TEXTILES | <u>Chemical tests</u> pH | BS EN ISO 3071:2020 |
| | Formaldehyde | BS EN ISO 14184-1:2011 Using Colorimetric technique |
| | Chemical - Aromatic amines in textiles (azo dyes, azos) Excluding; 4 methoxy-m-phenyldiamine) | BS EN ISO 14362-1:2017 supplemented by BLC SUPP 044 Issue 6 Using GC MS |
| | 4-aminazobenzene in Textiles | BS EN ISO 14362-3:2017 by GC/MS |
| | Organotins in Textiles | BS EN ISO 22744-1:2020 Using GC |
| | SCCP and MCCP | ISO 22816: 2021 using GC – ECNI-MS |



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| LEATHER, METALS, PLASTICS, TEXTILES, PAINTS and SURFACE COATINGS | Heavy metal content | BS EN ISO 17072-2:2019 CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3, CPSC-CH-E1003-09.1, BS EN 16711-1:2015 By ICP/MS and Microwave digestion |
| LEATHER | <u>Chemical tests</u> | |
| | Aromatic amines in leather (azo dyes, azos) Excluding; 4 methoxy-m-phenyldiamine) | BS EN ISO 17234-1;2020 supplemented by BLC SUPP 044 Issue 6 Using HPLC |
| | 4-aminazobenzene in Leather | BS EN ISO 17234-2:2011 Using GC MS supplemented by BLC SUPP 034 issue 8 |
| | Determination of phthalate content | BS EN ISO 14389:2022 CPSC-CH-C1001-9.4 supplemented by BLC SUPP 006 issue 16 Using GC MS |
| PRODUCTS INTENDED TO COME INTO CONTACT WITH SKIN | Nickel release | BS EN 1811: 2023 Using ICP or ICP MS |
| | | BS EN 12472:2020 Using ICP or ICP MS |
| | Fast Nickel release | IHM 35 Issue 11 based on BS EN 1811:2011+A1:2015 and BS EN 12472:2020 Using ICP or ICP MS |



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| CHILDRENS FOOTWEAR | <u>Chemical tests</u> Migration of certain elements (extractable metals, toxic metals) | Safety of Toys - Migration of Certain elements BS EN 71-3:2019+A1:2021 (excluding Chromium and Organotin analysis) by ICP (MS) |
| CHILDRENS TOYS & CHILDCARE ARTICLES | Determination of phthalate content | CPSC-CH-C1001-09.4 supplemented by BLC SUPP 006 Issue 16 Using GC MS |
| CHILDRENS ITEMS | <u>Chemical Tests</u> Total lead in surface coatings (lead in finish, lead in paint) | IHM 29 to meet the requirements of CPSC-CH-E1003-09.1 and 16 CFR 1303 using microwave digestion and ICP (MS) |
| | Total lead in plastics, metals, textiles and leather substrates | IHM 30 to meet the requirements of CPSC-CH-E1001-08.3, and CPSC-CH-E1002-08.3-; using microwave digestion, and ICP(MS) |
| PMTA-M and PMTA based liquids | Chemical test – methanol content | IHM method 064 Issue 3 2025 using HPLC-DAD |
| END | | |