

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>2427</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Intertek Testing Services Hong Kong Ltd</p> <p>Issue No: 078 Issue date: 01 June 2021</p>	
	<p>2/F Garment Centre 576 Castle Peak Road Kowloon Hong Kong</p>	<p>Contact: Mr Wallace Ho Tel: +852 2173 8181 Fax: +852 2370 2837 E-Mail: wallace.ho@intertek.com Website: www.intertek.com</p>
<p>Testing performed by the Organisation at the locations specified</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address	Local contact		
<p>2/F Garment Centre 576 Castle Peak Road Kowloon Hong Kong</p>	<p>Wallace Ho</p>	<p>Toys & Toys Packaging- Physical Toys & Toys Packaging- Flammability Toys & Toys Packaging, Childcare Articles Plasticized Material Such as Plastic and Coating-Chemical Toys & Toys Packaging- Chemical Toys & Toys Packaging- Electrical Safety Consumer Goods & Jewellery Chemical testing – Child care articles Textiles Consumer goods Leather and Textiles Wood /Paper Plastic Food Contact Articles Overall Migration on Plastic Food contact Articles Chemical Testing Writing & Marking Instruments Furniture – Chemical testing Soothers Lighters Leather, Textiles & Silica Gel Sunglasses & Sunlare Filters Personal Eye Protection Protective Clothing</p>	<p>A</p>



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Location details		Activity	Location code
Address Unit 7-9 Ground Floor Trans Asia Centre 18 Kin Hong Street Kwai Chung New Territories Hong Kong	Local contact Wallace Ho	<u>Physical & Mechanical Testing:</u> Trampolines Strollers Swings & Slides Flotation Aids Children's Domestic Furniture Chaises Tables Domestic & Kitchen Syorage Units & Worktops Highchairs Household Cots Cots Cribs & Cradles Playpens Changing Units Carry Cots Walking Frames Safety Barriers Baby Walkers	C



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
TOYS AND TOY PACKAGING	Physical and Mechanical	BS EN 71-1:2014 +A1:2018 EN 71-1:2014+A1:2018 NF EN 71-1:2014+A1:2018	A
	Cords and Drawstrings on children's clothing	EN14682-2014 BS EN14682-2014	
	Flammability	BS EN 71-2:2011 +A1:2014 EN 71-2:2011 +A1:2014 NF EN 71-2: 2011+ A1: 2014	A
	Bisphenol A	EU Commission Directive 2017/898 amending Appendix C of Annex II to Directive 2009/48/EC	A
		IHM 297.TP EN 71-9:2005 + A1:2007 BS EN 71-9:2005 + A1:2007	A
		EN 71-10:2005 section 6 BS EN 71-10:2005 section 6	A
		EN 71-11:2005 section 5.5 BS EN 71-11:2005 section 5.5 Using HPLC	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code	
Category I, Category II, & Category III	Chemical	SOP TC078.TP To implement EN 71-3:2013 + A3:2018, table 2, BS EN 71-3:2013 + A3:2018, table 2, Using acid extraction, and ICP(OES) for Cat III materials and ICP (MS) for Cat I or II materials; To implement EU Directive 2009/48/EC (and Amd 2012/7/EU, (EU) No. 681/2013 and (EU) 2017/738)	A	
	Extractable Elements			Reporting Limit (mg/kg)
	Aluminium			100
	Antimony			1.0
	Arsenic			0.5
	Barium			10.0
	Boron			50.0
	Cadmium			0.1
	Cobalt			1.0
	Copper			10.0
	Lead			0.1
	Manganese			10.0
	Mercury			1.0
	Nickel			1.0
Selenium	1.0			
Strontium	100.0			
Tin	4.0			
Zinc	100			
Category I, Category II & Category III	Extractable Chromium	SOP TC078.TP EN 71-3:2013 + A3:2018, table 2 BS EN 71-3:2013 + A3:2018, table 2 Using acid extraction, and ICP(OES) for Cat III materials and ICP (MS) for Cat I or II materials; Using acid extraction and IC-ICP(MS); Using acid extraction, By subtraction: Total Cr - Cr VI; To implement EU Directive 2009/48/EC (and Amd 2012/7/EU, (EU) No. 681/2013 and (EU) 2017/738)	A	
	Extractable Chromium			Reporting Limit (mg/kg)
	Cr VI			0.025 (Cat III) 0.015 (Cat I) 0.003 (Cat II)
	Cr III			10.0 (Cat III) 5.0 (Cat I) 1.0 (Cat II)



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code																					
Category I, Category II, & Category III	First action screening test For Cat I, II & III materials	If total extractable Cr, when U_{exp} is taken into account; is < 0.02mg/Kg for Cat I; is < 0.005 mg/Kg for Cat II; is < 0.053 mg/Kg for Cat III; then it may be inferred that the sample meets the requirements EN 71-3:2013 + A3:2018, table 2, BS EN 71-3:2013 + A3:2018, table 2, for the appropriate Category for both Cr III & Cr VI																						
	Extractable Organic Tin	SOP TC078.TP To meet limits of table 2 of EN 71-3:2013 + A3:2018 BS EN 71-3:2013 + A3:2018																						
	<table border="1"> <thead> <tr> <th>Total of</th> <th>Reporting Limit (mg/kg)</th> </tr> </thead> <tbody> <tr><td>Methyl Tin</td><td>0.15</td></tr> <tr><td>Butyl Tin</td><td>0.15</td></tr> <tr><td>Dibutyl Tin</td><td>0.15</td></tr> <tr><td>Tributyl Tin</td><td>0.15</td></tr> <tr><td>Tetrabutyl Tin</td><td>0.15</td></tr> <tr><td>Di-n-Propyl Tin</td><td>0.15</td></tr> <tr><td>n-Octyl Tin</td><td>0.15</td></tr> <tr><td>Di-n-Octyl Tin</td><td>0.15</td></tr> <tr><td>Diphenyl Tin</td><td>0.15</td></tr> <tr><td>Triphenyl Tin</td><td>0.15</td></tr> </tbody> </table>	Total of	Reporting Limit (mg/kg)	Methyl Tin	0.15	Butyl Tin	0.15	Dibutyl Tin	0.15	Tributyl Tin	0.15	Tetrabutyl Tin	0.15	Di-n-Propyl Tin	0.15	n-Octyl Tin	0.15	Di-n-Octyl Tin	0.15	Diphenyl Tin	0.15	Triphenyl Tin	0.15	Total, or presence of other, Organic Tin compounds may mean limits of table 2 are exceeded
Total of	Reporting Limit (mg/kg)																							
Methyl Tin	0.15																							
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Diphenyl Tin	0.15																							
Triphenyl Tin	0.15																							
First action screening method Total Tin 0.15mg/Kg		If total Organo Sn, (expressed as Tributyl Tin calculated from total extractable Tin when U_{exp} is taken into account; Is < 0.9mg/Kg for Cat I; Is < 0.2mg/Kg for Cat II; Is < 12mg/Kg for Cat III; then it may be inferred that the sample meets the migration limits of EN 71-3:2013 + A3:2018 BS EN 71-3:2013 + A3:2018 for the appropriate Category for both Inorganic and Organic Tin																						



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code																																		
Category III	<table border="1"> <thead> <tr> <th>Extractable Elements</th> <th>Reporting Limit (mg/kg)</th> </tr> </thead> <tbody> <tr><td>Aluminium</td><td>300</td></tr> <tr><td>Antimony</td><td>10.0</td></tr> <tr><td>Arsenic</td><td>10.0</td></tr> <tr><td>Barium</td><td>10.0</td></tr> <tr><td>Boron</td><td>50.0</td></tr> <tr><td>Cadmium</td><td>5.0</td></tr> <tr><td>Cobalt</td><td>10.0</td></tr> <tr><td>Copper</td><td>10.0</td></tr> <tr><td>Lead</td><td>10.0</td></tr> <tr><td>Manganese</td><td>10.0</td></tr> <tr><td>Mercury</td><td>10.0</td></tr> <tr><td>Nickel</td><td>10.0</td></tr> <tr><td>Selenium</td><td>10.0</td></tr> <tr><td>Strontium</td><td>100</td></tr> <tr><td>Tin</td><td>10.0</td></tr> <tr><td>Zinc</td><td>100</td></tr> </tbody> </table>	Extractable Elements	Reporting Limit (mg/kg)	Aluminium	300	Antimony	10.0	Arsenic	10.0	Barium	10.0	Boron	50.0	Cadmium	5.0	Cobalt	10.0	Copper	10.0	Lead	10.0	Manganese	10.0	Mercury	10.0	Nickel	10.0	Selenium	10.0	Strontium	100	Tin	10.0	Zinc	100	<p>SOP TC097.TP To implement BS EN 71-3:2019, table 2 EN 71-3:2019, table 2,</p> <p>Using acid extraction, and ICP(OES)</p> <p>To implement EU Directive 2009/48/EC (and Amd 2012/7/EU, (EU) No. 681/2013, (EU) 2017/738 and (EU) 2018/725)</p>	A
Extractable Elements	Reporting Limit (mg/kg)																																				
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Category III	<p>Extractable Chromium</p> <table border="1"> <thead> <tr> <th>Extractable Chromium</th> <th>Reporting Limit (mg/kg)</th> </tr> </thead> <tbody> <tr><td>Cr VI</td><td>0.025</td></tr> <tr><td>Cr III</td><td>10.0</td></tr> </tbody> </table> <p>First action screening test for Cr VI</p>	Extractable Chromium	Reporting Limit (mg/kg)	Cr VI	0.025	Cr III	10.0	<p>SOP TC097.TP</p> <p>BS EN 71-3:2019, table 2 EN 71-3:2019, table 2</p> <p>Using acid extraction, and ICP(OES) for Cr III screening</p> <p>Using acid extraction and IC- ICP(MS) for Cr VI analysis</p> <p>Cr III by subtraction: Total Cr - Cr VI;</p> <p>To implement EU Directive 2009/48/EC (and Amd 2012/7/EU, (EU) No. 681/2013, (EU) 2017/738 and (EU) 2018/725)</p>																													
Extractable Chromium	Reporting Limit (mg/kg)																																				
Cr VI	0.025																																				
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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code																								
Category III	<p>Extractable Organic Tin</p> <table border="1"> <thead> <tr> <th>Total of</th> <th>Reporting Limit (mg/kg)</th> </tr> </thead> <tbody> <tr><td>Methyl Tin</td><td>0.15</td></tr> <tr><td>Dimethyl Tin</td><td>0.15</td></tr> <tr><td>Butyl Tin</td><td>0.15</td></tr> <tr><td>Dibutyl Tin</td><td>0.15</td></tr> <tr><td>Tributyl Tin</td><td>0.15</td></tr> <tr><td>Tetrabutyl Tin</td><td>0.15</td></tr> <tr><td>Di-n-Propyl Tin</td><td>0.15</td></tr> <tr><td>n-Octyl Tin</td><td>0.15</td></tr> <tr><td>Di-n-Octyl Tin</td><td>0.15</td></tr> <tr><td>Diphenyl Tin</td><td>0.15</td></tr> <tr><td>Triphenyl Tin</td><td>0.15</td></tr> </tbody> </table> <p>First action screening method Total Tin 0.4 0.15 mg/Kg</p>	Total of	Reporting Limit (mg/kg)	Methyl Tin	0.15	Dimethyl Tin	0.15	Butyl Tin	0.15	Dibutyl Tin	0.15	Tributyl Tin	0.15	Tetrabutyl Tin	0.15	Di-n-Propyl Tin	0.15	n-Octyl Tin	0.15	Di-n-Octyl Tin	0.15	Diphenyl Tin	0.15	Triphenyl Tin	0.15	<p>SOP TC097.TP</p> <p>To meet limits of table 2 of BS EN 71-3:2019 or EN 71-3:2019</p> <p>Total, or presence of other, Organic Tin compounds may mean limits of table 2 are exceeded</p> <p>If total Organo Sn, (expressed as Tributyl Tin calculated from total extractable Tin when Uexp is taken into account; Is < 12 mg/Kg for Cat III; then it may be inferred that the sample meets the migration limits of</p> <p>BS EN 71-3:2019 EN 71-3:2019</p> <p>For both Inorganic and Organic Tin</p>	
Total of	Reporting Limit (mg/kg)																										
Methyl Tin	0.15																										
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TOYS AND TOY PACKAGING (cont'd)	Total Lead in Surface Coatings	<p>CPSC-CH-E1003-09.1 to meet the requirements of CPSIA:2008 section 101 using IHM TC059.TP</p> <p>Using wet or microwave digestion and ICP (OES)</p> <p>ASTM F2853-10 ^{e1} Standard Test Method for Determination of Lead in Paint Layers and similar coatings or in substrates and homogenous material by Energy Dispersive X-ray Fluorescence Spectrometry to meet the requirement of CPSIA: 2008 Section 101 Using IHM TC071.TP.</p>	A																								
	Total Lead in Metals & Children's Jewellery	<p>CPSC-CH-E1001-08.3 to meet the requirements of CPSIA 2008 using IHM TC058.TP</p> <p>Using wet or microwave digestion and ICP (OES)</p>	A																								



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	Total Lead in Non- Metal Children's Items	CPSC-CH-E1002-08.3 to meet the requirements of CPSIA 2008 using IHM TC056.TP Using wet or microwave digestion and ICP (OES) and XRF ASTM F2853-10e1 Standard Test Method for Determination of Lead in Paint Layers and similar coatings or in substrates and homogenous material by Energy Dispersive X-ray Fluorescence Spectrometry to meet the requirement of CPSIA: 2008 Section 101 Using IHM TC071.TP.	A
	pH	EN 71-9:2005 + A1:2007 BS EN 71-9:2005 + A1:2007 ISO 787-9:1981 EN ISO 787-9:1995 BS EN ISO 787-9:1995	A
	Flame Retardants	IHM HC193.TP based on EN 71-9:2005 + A1:2007 Table 2A BS EN 71-9:2005 + A1:2007 Table 2A	A
	Wood Preservatives	EN 71-10:2005 section 8.1. BS EN 71-10:2005 section 8.1 EN 71-11:2005 section 5.2 BS EN 71-11:2005 section 5.2 using LC- MS-MS IHM HC 195.TP based on EN 71-9:2005 + A1:2007 Table 2G BS EN 71-9:2005 + A1:2007 Table 2G	A A A
		EN 71-10:2005, Section 8.3 BS EN 71-10:2005, Section 8.3	A
		EN 71-11:2005, Section 5.6 using GC-ECD BS EN 71-11:2005, Section 5.6 using GC-ECD	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
TOYS AND TOY PACKAGING (cont'd)	Plasticizers	IHM HC 191.TP based on EN 71-9:2005 +A1:2007 Table 2I BS EN 71-9:2005 +A1:2007 Table 2I EN 71-10 :2005, Section 6 BS EN 71-10 :2005, Section 6 EN 71-11:2005, Section 5.8 BS EN 71-11:2005, Section 5.8 using GC-MS	A A A
TOYS and TOY PACKAGING CHILDCARE ARTICLES PLASTICIZED MATERIAL SUCH AS PLASTIC AND COATING CONSUMER GOODS	Phthalates	REACH regulations (EC) No, 1907/2006 Annex XVII, Items 51 and 52 & amendment 552/2009 and 2018/2005 HC 296.TP based on ISO 8124-6: 2018 Method A Using GC/MS	A
CONSUMER GOODS AND JEWELRY	Total Lead	Commission Regulation (EU) 2015/628 amending Annex XVII Item 63 of the REACH regulation (EC) No 1907/2006 CPSC-CH-E1003-09.1 to meet the requirements of CPSIA:2008 section 101 using IHM TC059.TP Using wet or microwave digestion and ICP (OES) CPSC-CH-E1001-08.3 to meet the requirements of CPSIA 2008 using IHM TC058.TP Using wet or microwave digestion and ICP (OES) CPSC-CH-E1002-08.3 to meet the requirements of CPSIA 2008 using IHM TC056.TP Using wet or microwave digestion and ICP (OES)	A



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TOYS AND TOY PACKAGING	Electrical	BS EN 62115:2005+ A12:2015 EN 62115:2005 +A12:2015 (Excluding Annex E, ZB and ZC)	A
TRAMPOLINES	Physical and Mechanical	BS EN 71-14:2018 EN 71-14:2018	C
CHILD CARE ARTICLES Wheeled Child Conveyances (Prams and Strollers)	Physical and Mechanical	EN 1888-1:2018 BS EN 1888-1:2018 EN 1888-2:2018 BS EN 1888-2:2018 Consumer Protection Notice No. 8 of 2007 using relevant clauses of AS/NZS 2088:2000	C
Spectacle frames / Painted or Coated Specimens / Cold- Rolled Steel Panels for Testing Paint, Varnish, Conversion Coatings, and Related Coating Products / Metal parts	Physical and Mechanical	AS/NZS 2088:2013	C
	Physical and Mechanical	ASTM B117-19	A
	Standard Practice for Evaluating Degree of Rusting on Painted Steel Surfaces	ASTM D610-08	A
Pacifiers	Determination of Nitrosamines	ASTM F963-17 Clause 4.20.1 and ASTM F1313:2011, using GC(MS)	A
SWINGS, SLIDES AND SIMILAR ACTIVITY TOYS FOR INDOOR AND OUTDOOR FAMILY DOMESTIC USE	Physical and Mechanical	BS EN 71-8: 2018 EN 71-8:2018	C



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TEXTILES	Formaldehyde in textile materials - by extraction	EN 71-9:2005 + A1:2007 BS EN 71-9:2005 + A1:2007	A
		HC 171.TP based on ISO 14184-1:1998 EN ISO 14181-1:1998 BS EN ISO 14181-1:1999	A
TOYS & CONSUMER GOODS	Organotin compound (Monobutyltin, Dibutyltin, Tributyltin, Tetrabutyltin, Mono-octyltin, Dioctyltin, Trioctyltin, Triphenyltin, Tricyclohexyltin & Trimethyltin	In-House Method HC.212.TP to meet the requirements of REACH regulations EC 1907/2006 and 276/2010 Annex XVII Item 20 Using GC/MS	A
LEATHER & TEXTILES	Alkylphenols and Alkyl phenolethoxylates	HC 173.TP Using LC/MS	A
WOOD/PAPER	Formaldehyde in paper	EN 71 Part 9 :2005 + A1:2007 BS EN 71 Part 9 :2005 + A1:2007 EN 645:1993 BS EN 645:1994 EN 1541:2001 BS EN 1541:2001 HC.196.TP Using UV	A
	Formaldehyde in wood	EN 71 Part 9:2005 + A1:2007 BS EN 71 Part 9:2005 + A1:2007 EN 717-3:1996 BS EN 717-3:1996 HC.197.TP Using UV	A



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ARTICLES INTENDED FOR USE IN CONTACT WITH FOOD	Leachable lead and cadmium	The Materials and Articles in Contact with Food (England) Regulations 2012 SI 2619 European Council Directive 2005/31/EC European Council Directive 84/500/EEC HC011.TP Using AA	A
PLASTIC FOOD CONTACT ARTICLES	Overall Migration	EC Regulation (EU) No 10/2011, European Commission Regulation (EU) 2016/1416, European Commission Regulation (EU) 2017/752 and European Commission Regulation (EU) 2019/37 EN 1186-1:2002 BS EN 1186-1:2002 EN 1186-2:2002 BS EN 1186-2:2002 EN 1186-3:2002 BSEN 1186-3:2002 EN 1186-8:2002 BS EN 1186-8:2002 EN 1186-9:2002 BS EN 1186-9:2002 EN 1186-14:2002 BS EN 1186-14:2002 HC 153.TP HC 154.TP HC 155.TP HC 156.TP HC285.TP Using Gravimetric analysis/GC	A



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CADMIUM	Cadmium Content	REACH regulations (EC) No, 835/2012 amending Annex XVII Item 23 of the REACH regulation (EC) No 1907/2006 TC 008.TP Using ICP-OES EN 1122:2001 (Method B – Wet decomposition) BE EN 1122:2001 (Method B – Wet decomposition) TC036.TP Using ICP-OES	A A
WRITING AND MARKING INSTRUMENTS	Physical/Safety	BS 7272-1:2008 BS 7272-2:2008 +A1:2014 ISO 11540:2014	A
FLOTATION AIDS	Physical/Mechanical/Safety	AS/NZS 1900: 2014 + A1:2015 Consumer Goods (Swimming and Flotation Aids) Safety Standard 2017	C
CHILDRENS DOMESTIC FURNITURE	Physical /Mechanical/Safety	In House Method TH 075.TP:2011 based on FIRA/FRQG-C001:2016	C



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CHILDRENS DOMESTIC FURNITURE - SEATING	Physical /Mechanical/Safety	In House Method TH076.TP: based on FIRA/FRQG-C002:2016 +A1:2017	C
CHILDRENS DOMESTIC FURNITURE-TABLES & DESKS	Physical /Mechanical/Safety	In House Method TH077.TP: based on FIRA/FRQG-C003:2016+A1:2017	C
CHILDRENS DOMESTIC FURNITURE - STORAGE FURNITURE	Physical /Mechanical/Safety	In House Method TH078.TP:2011 based on FIRA/FRQG-C004:2016+A1:2017	C
DOMESTIC and KITCHEN STORAGE UNITS and WORKTOPS	Physical/Safety	BS EN 14749:2016 EN 14749:2016	C
HIGHCHAIRS	Physical/Mechanical/Safety	BS EN 14988:2017 +A1:2020 Incorporating corrigendum April 2020 EN 14988:2017 +A1:2020 AS 4684:2009	C
HOUSEHOLD COTS	Physical/Safety	BS EN 716-1:2017 Incorporating corrigendum March 2019 EN 716-1:2017 +AC:2019 BS EN 716-2:2017 EN 716-2:2017	C
		AS/NZS 2172:2013 Excluding clause 9.12	C
		Commonwealth of Australia Trade Practices Act 1974 Consumer Protection Notice No 6 of 2005 Consumer Product Safety Standard for Children's Household Cots using relevant clauses of AS/NZS 2172:2003	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
PORTABLE FOLDING COTS	Physical/Safety	AS/NZS 2195:2010+A1:2013+A2:2015 Commonwealth of Australia Trade Practices Act 1974 Consumer Protection Notice No 4 of 2008	C
		Consumer Product Safety Standard for Children's Portable Folding Cots using relevant clauses of AS/NZS 2195:1999	
		BS EN 716-1:2017 EN 716-1:2017 Furniture — Children's cots and folding cots for domestic use — Part 1: Safety requirements	C
CRIBS & CRADLES	Physical/Safety	BS EN 716-2:2017 EN 716-2:2017 Furniture — Children's cots and folding cots for domestic use — Part 2: Test methods	C
		BS EN 1130-1:1997 EN 1130-1:1996	C
PLAYPENS	Physical/Safety	BS EN 1130-2:1996 EN 1130-2:1996	C
		AS/NZS 4385:1996	C
		BS EN 12227:2010 EN 12227:2010	C



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CHANGING UNITS	Physical/Safety	BS EN 12221-1:2008+A1:2013 excluding Clause 5.13 EN 12221-1:2008 +A1:2013, excluding Clause 5.13	C
		BS EN 12221-2:2008 +A1:2013, excluding Clause 5.11 EN 12221-2:2008 +A1:2013, excluding Clause 5.11	C
CARRY COTS	Physical/Safety	BS EN 1466: 2014 incorporating corrigendum May 2015 excluding Annex B	C
		EN 1466:2014 / AC:2015 incorporating corrigendum May 2015 excluding Annex B	C
BABY WALKING FRAMES	Physical/Safety	BS EN 1273:2020 EN 1273:2020	C
SAFETY BARRIERS	Physical and Mechanical	BS EN 1930:2011 EN 1930:2011	C
BABY WALKERS	Physical and Safety	Competition and Consumer Act 2010 - Consumer Protection Notice No. 1 of 2013 - Safety Standard: Baby Walkers	C
LIGHTERS	Safety	ISO 9994: 2005 + Amd 1:2008(E) (withdrawn)ISO 9994: 2019	A
		BS EN ISO 9994:2006 + A1:2008 (withdrawn) BS EN ISO 9994:2019	
		EN ISO 9994:2006 + A1:2008 (withdrawn) EN ISO 9994:2019	



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LEATHER, TEXTILES and SILICA GEL	Dimethylfumarate	ISO/TS 16186:2012 to meet the requirements of REACH regulation (EC) no. 1907:2006 Annex XVII Item 61 and Amendment (EU) No 412:2012 Using GC/MS	A
SUNGLASSES and SUNGLARE FILTERS for GENERAL USE	Optical and Mechanical tests	<p>BS EN ISO 12311:2013 Excluding Clause 7.5 Calculation of solar IR transmittance 7.6 Measurement of absolute spectral reflectance 7.11 Photochromic filters 8.3 Local variations in refractive power</p> <p>BS EN ISO 12312-1:2013+A1:2015 Excluding Clauses: 5.3.4.1 Photochromic filters 5.3.5.3 Antireflective coated sunglasses 5.3.5.4 Enhanced infrared absorption, 6.2 Local variations in refractive power</p> <p>AS/NZS 1067.1:2016 Excluding Clauses 5.3.4.1, 5.3.5.3, 5.3.5.4, 6.2</p> <p>AS/NZS 1067.2:2016+ A1:2018 Excluding Clauses: 7.5, 7.6, 7.11, 8.3</p> <p>Note: The AS/NZS standards satisfy the following Australian Mandatory Safety and Information Standards</p> <p>1.Consumer Goods (Sunglasses and Fashion Spectacles) Safety Standard 2017</p>	A



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PERSONAL EYE PROTECTION	Physical/Safety	BS EN 166:2002 EN 166:2001	A
EYE AND FACE PROTECTORS	Physical and Mechanical testing	AS NZS 1337.1:2010 + A1:2012+ A2:2018 Excluding Clauses : 2.4.6, 3.3.5, 3.3.6, 3.3.7	A
Ski Goggles	Optical and Mechanical tests Excluding Optional specifications	BS EN 174:2001 EN 174:2001 Excluding clauses 5.6.1, 5.6.2, 5.6.3	A
Visible Accessories	Physical and Mechanical testing	BS EN 13356:2001	A
PROTECTIVE CLOTHING	Physical/Safety Wrist, Palm, Knee and Elbow Protectors for users of Roller Sports Equipment	BS EN 14120:2003 + A1:2007	A
		EN 14120:2003 + A1:2007	A
	Physical/Safety Knee and Elbow Protectors for Indoor Sports	EN 15613:2008 Excluding clause 5.2	A
		BS EN 15613:2008 Excluding clause 5.2	A

Where BS EN standards have exact equivalents to EN standards, these are also included in the accreditation.
Also

Where EN ISO standards have exact equivalents to ISO standards these are also included in the accreditation

END