

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>4343</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Centre Testing International Group Co., Ltd</p> <p>Issue No: 033 Issue date: 08 October 2025</p>	
	<p>CTI Building Xingdong Community Xin'an Sub-district Bao'an District Shenzhen Guangdong China</p>	<p>Contact: Doris Wenjing Tel: +86 755 3362815 E-Mail: Liwenjing@cti-cert.com Website: www.cti-cert.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
TOYS & TOYS PACKAGING	Physical and Mechanical	<p>EN 71-1:2014+A1:2018 BS EN 71-1:2014+A1:2018 Excluding Clause 4.20.2.5 Toys using headphones or earphones</p> <p>AS/NZS ISO 8124-1:2023 Excluding acoustic testing for toys using headphones or earphones</p> <p>ISO 8124-1 :2022 Excluding acoustic testing for toys using headphones or earphones</p> <p>ASTM F963-23 Clauses 4.1, 4.3.7, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16, 4.17, 4.18, 4.19, 4.20, 4.21, 4.22, 4.23, 4.24, 4.26, 4.27, 4.28, 4.30, 4.31, 4.32, 4.33, 4.34, 4.35, 4.36, 4.37, 4.38, 4.39, 4.40, 4.41 5, 6, 7, 8.1, 8.5, 8.6, 8.7, 8.8, 8.9, 8.10, 8.11, 8.12, 8.13, 8.14, 8.15, 8.16, 8.17, 8.19, 8.20, 8.21, 8.22, 8.23, 8.24, 8.25, 8.26, 8.27, 8.28, 8.29, 8.30 Excluding acoustic testing for toys using headphones or earphones</p>



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TOYS & TOYS PACKAGING	Flammability	EN 71-2:2020 +A1 2025 BS EN 71-2:2020 +A1 :2025 ISO 8124-2:2023 AS/NZS 8124.2:2023 ASTM F963-23 Clause 4.2&Annex A5, A6
TOYS & TOYS PACKAGING	Chemical Migration of the elements, antimony, chromium, selenium, arsenic, cadmium, mercury, barium, lead	ISO 8124-3:2020 + Amd 1:2023 AS/NZS ISO 8124.3:2021 using ICP(OES)
TOYS, COATINGS ON TOYS, CHILDREN'S METAL, SUBSTRATES, JEWELLERY & NON-METAL	Total Lead	ASTM F963-23 Section 4.3.5.1, 4.3.5.2 using hot block acid digestion method and/or microwave digestion method and ICP (OES) CPSC-CH-E1001-08.3 CPSC-CH-E1002-08.3 CPSC-CH-E1003-09.1
TOYS AND CHILDRENS ARTICLES	Special Soluble Cadmium Migration of the elements, antimony, chromium, selenium, arsenic, cadmium, mercury, barium, lead	ASTM F963-23 section 4.3.5.2 using ICP(OES) or AAS CPSC-CH-E1004-11 ASTM F963-23 section 4.3.5.1, 4.3.5.2 using ICP(OES) or AAS
TOYS & TOYS PACKAGING	Phthalates	CPSC-CH-C1001-09.4 ASTM F963-23 section 4.3.8 Using THF extraction and GC(MS) EN 14372:2004 BS EN 14372:2004 Clause 6.3.2 Supplemented by IHM Q/CTI LD-SZCCHL – 0022 Using GC/MS and Soxhlet reflux



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Plastics	Total Cadmium content	BS EN 1122:2001 Method B using ICP (OES) or AAS EN 1122:2001 Method B using ICP (OES) or AAS
Electrical Components from Electrical and Electronic Equipment	Lead, Mercury, Cadmium, Chromium Polybrominated biphenyls, Polybrominated diphenyl ethers Hexavalent Chromium Phthalates	SOP Q/CTI LD-SZCCHL-0018, 0053, 0312E to implement IEC 62321:Part 4:2013 +AMD1:2017CSV IEC 62321:Part 5:2013 Using microwave digestion on milled or unmilled samples, and ICP(OES) for IEC Part 6:2015 using solvent extraction and GC(MS) IEC 62321-7-1 2015 IEC 62321-7-2 2017 IEC 62321-8 2017 Using GC-MS
Electrical Components from Electrical and Electronic Equipment	Halogen (Fluorine, Chlorine, Bromine, & Iodine) content	IHM Q/CTI LD-SZCCHL – 0064 to meet the requirements of EN 14582:2016, BS EN 14582:2016, using Bomb calorimetry and Ion Chromatography analysis
Electrical Components from Electrical and Electronic Equipment	Designated Polycyclic Aromatic hydrocarbons	IHM Q/CTI LD-SZCCHL – 0063 Solvent extraction and GC(MS) to meet the requirements of AfPS GS 2019:01 PAK using GC(MS)



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TOYS & TOYS MATERIALS	Extractable Elements – Category I, Category II, Category III Total Chromium Extractable Chromium – Chromium VI Chromium III	EN71-3: 2019+A2: 2024 BS EN71-3: 2019+A2: 2024 EN 71-3:2019+A1:2021 BS EN 71-3:2019+A1:2021 Using acid extraction and ICP(OES) & ICP (MS) EN71-3: 2019+A2: 2024 BS EN71-3: 2019+A2: 2024 EN 71-3:2019+A1:2021 BS EN 71-3:2019+A1:2021 Using acid extraction and ICP (OES) & ICP (MS) SOP Q/CTI LD-SZCCHL-0147E Using acid extraction and HPLC-ICP (MS) and IC-UV Chromium III by Subtraction: Total Cr – Cr VI
TOYS & TOYS MATERIALS	Extractable Organic Tin Category I, Category II, Category III	SOP Q/CTI LD-SZCCHL-0152E Using GC(MS) to implement; EN 71-3:2019+A1:2021 BS EN 71-3:2019+A1:2021
END		