

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-77; Effective date of termination: 6 December 2024)

SGS - CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

通標標準技術服務有限公司深圳分公司

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toys – paint and similar surface-coating materials (not including children's jewelry)	Chemical tests :- - Total lead content - Migration of elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ASTM F963-17 Cl. 4.3.5.1 (1) <i>Test procedure for compliance testing:-</i> CPSC Test Method CPSC-CH-E1003-09.1 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Coatings, February 25, 2011
Toys – substrate materials (not including children's jewelry)	- Total lead content	ASTM F963-17 Cl. 4.3.5.2 <i>Test procedures for compliance testing:-</i> CPSC Test Method: CPSC-CH-E1001-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), Revision November 15, 2012 <Excluding the following> XRF spectrometry CPSC Test Method: CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products, Revision November 15, 2012 <Excluding the following> XRF spectrometry
Metallic toys or metallic toy components	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium - Extractable Cadmium	ASTM F963-17 Cl. 4.3.5.2 <i>Test procedure for compliance testing:-</i> Cl. 8.3.5 Cl. 4.3.5.2 <i>Test procedure for compliance testing:-</i> Cl. 8.3.5.5(3) and CPSC Test Method: CPSC-CH-E1004-11 Standard Operating Procedure for Determining Cadmium (Cd) Extractability from Children's Metal Jewelry, February 03, 2011

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Accreditation of the following tests has been terminated		
Battery operated toys	Electrical tests :- - Battery operated toys safety tests	ASTM F963-17 Section 4.25 < <i>Excluding the following</i> > Section 4.25.10
Toys	Flammability tests - Safety requirements and test methods	AS/NZS 8124.2: 2016 < <i>Excluding the following</i> > Tests for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels
Toys	Physical and mechanical tests:- Safety requirements :- Labeling requirements Instructional literature Producer's markings Test methods	ASTM F963-17 Section 4.1, 4.3.7, 4.5 to 4.24, 4.26 to 4.28, 4.30 to 4.36, 4.38 to 4.41 < <i>Excluding the following</i> > Section 4.1 (reprocessed materials test to 4.3.1), 4.8.1 4.20.1 Section 5 Section 6 Section 7 Section 8

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Accreditation of the following tests has been terminated		
All toys, children's product surface coating materials	Chemical tests:- - Total lead content	Canada Surface Coating Materials Regulations (SOR/2016-193), Clause 2(1) <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.2.2 Determination of Total Lead in Surface Coating Materials in Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (2020-01-23)
All toys, children's product surface coating materials	- Total mercury content	Canada Surface Coating Materials Regulations (SOR/2016-193), Clause 5 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples by Direct Mercury Analyzer Wide Range (DMA WR) (2019-10-15)
Toys, equipment and other products for use by a child in learning or play that are likely to be used by a child of less than three years of age and are made of or contain any plastic material	- Total lead content	Consumer Product Safety Notice Regarding Canada's Legislated Safety Requirements Related to Lead Content in Children's Toys, December 20, 2007 <i>Test procedure for compliance testing-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.3.2 Determination of Total Lead in Plastic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (2021-02-22)

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(Notification Letter No. HOKLAS078-76; Effective date of termination: 10 July 2024)

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Accreditation of the following tests has been terminated		
All toys, children's product surface coating materials	Chemical tests (cont'd):- - Total lead content - Total mercury content	Canada Toys Regulations SOR/2011-17 and its amendment SOR/2022-122, Section 23 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.2.2 Determination of Total Lead in Surface Coating Materials in Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (2020-01-23) Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples by Direct Mercury Analyzer Wide Range (DMA WR) (2019-10-15)
All toys, plastic materials	- Leachable arsenic, selenium, cadmium, antimony and barium - Total lead content	ASTM F963-17 Cl. 8.3.2 – 8.3.4 Canada Toys Regulations SOR/2011-17 and its amendments SOR/2022-122, Section 27 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.3.2 Determination of Total Lead in Plastic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (2021-02-22)

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Accreditation of the following tests has been terminated		
Toys	Flammability tests	Canada Toys Regulations SOR/2011-17 (last amended on 11 January 2019) Section 21, 32, 33 and 34
Toys	Physical and mechanical tests :- - Safety requirements and test methods	Canada Toys Regulations SOR/2011-17 (last amended on 11 January 2019) Section 3, 4, 7 to 19, 28, 30, 31, 37, 40, 41, 43 and 44

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(Notification Letter No. HOKLAS078-73; Effective date of termination: 26 January 2024)

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Accreditation of the following tests has been terminated		
Toys	Chemical tests:- - Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ISO 8124-3: 2020 (for dewaxing: Method A)

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Accreditation of the following tests has been terminated		
Toys	Flammability tests	ISO 8124-2: 2014 <Excluding the following> Tests for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels

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Accreditation of the following tests has been terminated		
Toys	Physical and mechanical tests :- - Safety requirements and test methods	AS/NZS ISO 8124.1: 2019 AS/NZS ISO 8124.1: 2019 + A1: 2020 + A2: 2020 <Excluding the following > for the above two standards Cl. 4.8.2
Toys	- Safety requirements and test methods	ISO 8124-1: 2018 ISO 8124-1: 2018 + A1: 2020 + A2: 2020 <Excluding the following > for the above two standards Cl. 4.8.2

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Accreditation of the following tests has been terminated		
All toys, children's product surface coating materials	Chemical tests:- - Total lead content	Canada Surface Coating Materials Regulations (SOR/2016-193), Clause 2(1) <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.2 Determination of Total Lead in Surface Coating Materials in Consumer Products by Flame Atomic Absorption Spectrometer (2017-07-27)
All toys, children's product surface coating materials	- Total mercury content	Canada Surface Coating Materials Regulations (SOR/2016-193), Clause 5 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples by Direct Mercury Analyzer (DMA) (2018-06-05)
All toys	- Total lead content	Canada Toys Regulations SOR/2011-17 (last amended on January 11, 2019) Section 27 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.3 Determination of Total Lead in Polyvinyl Chloride Products by Closed Vessel Microwave Digestion (2017-05-02)
Toys, equipment and other products for use by a child in learning or play that are likely to be used by a child of less than three years of age and are made of or contain any plastic material	- Total lead content	Consumer Product Safety Notice Regarding Canada's Legislated Safety Requirements Related to Lead Content in Children's Toys, December 20, 2007 <i>Test procedure for compliance testing-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.3 Determination of Total Lead in Polyvinyl Chloride Products by Closed Vessel Microwave Digestion (2017-05-02)

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Accreditation of the following tests has been terminated		
Toys	Chemical tests:- - Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	AS/NZS 8124.3: 2012 + A1: 2016 ISO 8124-3: 2010 + A2: 2018 Directive 2009/48/EC Annex II, Part III, Point 13 and its amendment Commission Directive (EU) 2018/725 and Commission Directive (EU) 2019/1922
Toys	- Migration of the elements	<i>Test procedures for compliance testing:-</i> EN 71-3: 2019
Category I toy materials: Dry, brittle, powder like or pliable materials	Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation)	Annex E (ICP-MS) Annex F (LC-ICP-MS) Alternative method documented in SGS-CCL-SOP -055-01 (IC-UV/VIS)
Category III toy materials: Scraped-off materials	Organic Tin: Dimethyltin, Methyl tin, Dipropyl tin, Dibutyl tin, Tributyl tin, Monoctyl tin, Dioctyl tin, Tetra-butyl tin, Diphenyl tin, Triphenyl tin, Butyltin	Annex G (GC-MS)
	Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation)	Annex E (ICP-MS) Alternative method documented in SGS-CCL-SOP -055-01 (ICP-OES) Annex F (LC-ICP-MS) Alternative method documented in SGS-CCL-SOP -055-01 (IC-UV/VIS)
	Organic Tin: Dimethyl tin, Methyl tin, Dipropyl tin, Dibutyl tin, Tributyl tin, Monoctyl tin, Dioctyl tin, Tetra-butyl tin, Diphenyl tin, Triphenyl tin, Butyltin	Annex G (GC-MS)

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Accreditation of the following tests has been terminated		
Electric toys	Electrical tests :- - Compliance inspection and safety tests	EN 62115: 2005 +A12:2015 BS EN 62115: 2005+A12:2015 < <i>Excluding the following</i> > for the above two standards Cl. 11.1 (IP tests to IEC 60529), 19.2.2 (burning test to other standards) 20 (radiation tests for laser and LED with wavelength $\lambda < 400$ nm or $\lambda > 1000$ nm), Annex ZB and Annex ZC (test to EN62233) IEC 62115: 2003 + A1: 2004 + A2: 2010 AS/NZS 62115:2011 < <i>Excluding the following</i> > for the above two standards Cl. 11.1 (IP tests to IEC 60529), 19.2.2 (burning test to other standards) 20 (radiation tests for laser and LED with wavelength $\lambda < 400$ nm or $\lambda > 1000$ nm)

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Accreditation of the following tests has been terminated		
Toys	Flammability tests	EN 71-2: 2011 + A1: 2014 <Excluding the following> Tests for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-69; Effective date of termination: 1 July 2022)

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Accreditation of the following tests has been terminated		
All toys, children's product surface coating materials	Chemical tests (cont'd):- - Total lead content - Total mercury content - Leachable arsenic, selenium, cadmium, antimony and barium	Canada Toys Regulations SOR/2011-17 (last amended on January 11, 2019) Section 23 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.2 Determination of Total Lead in Surface Coating Materials in Consumer Products by Flame Atomic Absorption Spectrometer (2017-07-27) <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples by Direct Mercury Analyzer (DMA) (2018-06-05) <i>Test procedure for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B:Test Methods Section,Method C03 Determination of Leachable Arsenic (As), Selenium(Se),Cadmium (Cd), Antimony (Sb), and Barium (Ba) in Applied Coatings (2018-08-01)

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Accreditation of the following tests has been terminated		
Toys	Physical and mechanical tests :- - Safety requirements and test methods	AS/NZS 8124.1: 2016 <Excluding the following> Cl. 4.8.2

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(Notification Letter No. HOKLAS078-67; Effective date of termination: 27 May 2021)

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Accreditation of the following tests has been terminated		
Pacifier, rattles and teethers	Chemical tests:- - DEHP	ASTM F963-17 Cl. 4.3.8 <i>Test procedure for compliance testing:-</i> ASTM D3421-75 with modifications
Plastics	- Cadmium content	Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No 23 as amended by Commission Regulation (EC) No. 494/2011 of 20 May 2011 <i>Test procedures for compliance testing:-</i> BS EN 1122: 2001 (Method B - Wet decomposition)
Plastics	- Cadmium content	Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No 23 as amended by Commission Regulation (EC) No. 2016/217 of 16 February 2016 <i>Test procedures for compliance testing:-</i> BS EN 1122: 2001 (Method B - Wet decomposition)

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中國深圳市龍崗區坂田街道吉華路 430 號江灝(坂田)工業廠區廠房 4 號整棟

Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
All toys	Chemical tests:- Coloring matters	Japan Toy Safety Standard ST2016 (April 1, 2016) Part 3 Cl. 1.1
Materials which are mainly composed of polyvinyl chloride or polyethylene (excluding parts on which paint coating is applied)	Heavy metals, arsenic, cadmium (excluding materials mainly composed of polyethylene), consumption of potassium permanganate, residue on evaporation	Cl. 1.2
Decalcomania, folded papers and rubber-made toys (excluding rubber pacifiers)	Heavy metals, arsenic	Cl. 1.3
Vinyl chloride resin coating	Consumption of potassium permanganate, Residue on evaporation	Cl. 1.4
Paint coating applied to the body or components of toys including vinyl chloride resin coating (excluding the printing ink used for paper containers)	Heavy metals	Cl. 1.5
Textile products used for toys	Formaldehyde	Cl. 1.6 <excluding the confirmation tests with HPLC>
Ink and the like used for graphic instruments that are provided with toys	Heavy metals, coloring matters	Cl. 1.8
Plasticized material in toys (polyvinyl chloride, polyurethane and rubber)	Phthalates: - Bis (2-ethylhexyl) phthalate - Dibutyl phthalate - Butyl benzyl phthalate - Di-isononyl phthalate - Di-isodecyl phthalate - Di-n-octyl phthalate	Cl. 1.9 <Excluding the following> Cl. 1.9.3
Metals used for toy (neither painted nor covered)	Lead	Cl. 1.11

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-65; Effective date of termination: 10 December 2020)

SGS - CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

通標標準技術服務有限公司深圳分公司

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ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toys	Physical and mechanical tests :- 機械及物理性能測試 - Safety requirements and test methods	ISO 8124-1: 2014 <i><Excluding the following></i> Cl. 4.8.2

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-65; Effective date of termination: 1 February 2021)

SGS - CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

通標標準技術服務有限公司深圳分公司

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Accreditation of the following tests has been terminated		
Toys	Chemical tests:- - Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	BS 5665: Part 3: 1995 with Amd. No. 1
Products intended to come into direct contact with skin	- Release of nickel	DIN EN 1811: 2015-10 DIN EN 12472: 2009

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-64; Effective date of termination: 25 May 2020)

SGS - CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

通標標準技術服務有限公司深圳分公司

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toys and other articles intended for use by children – paint and other similar surface-coating materials	Chemical tests :- - Total lead content	US Public Law 110 -314 Consumer Product Safety Improvement Act 2008 US 16 CFR Part 1303 <i>Test procedures for compliance testing:-</i> CPSC Test Method CPSC-CH-E1003-09 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings, April 26, 2009
All toys, children's product surface coating materials	- Total lead content	Canada Toys Regulations SOR/2011-17 (Amendment SOR/2016-302) Section 23 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.2 Determination of Total Lead in Surface Coating Materials in Consumer Products (2016-10-04)
All toys, children's product surface coating materials	- Total mercury content	Canada Toys Regulations SOR/2011-17 (Amendment SOR/2016-302) Section 23 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 –Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples by Direct Mercury Analyzer (DMA) (2018-06-05)
	- Leachable arsenic, selenium, cadmium, antimony and barium	<i>Test procedure for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C03 Determination of Leachable Arsenic (As), Selenium (Se), Cadmium (Cd), Antimony (Sb), and Barium (Ba) in Applied Coatings (2018-08-01)

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-64; Effective date of termination: 25 May 2020)

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Accreditation of the following tests has been terminated		
All toys	Chemical tests (cont'd):- - Total lead content	Canada Toys Regulations SOR/2011-17 (Amendment SOR/2016-302) Section 27 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.3 Determination of Total Lead and Cadmium in Polyvinyl Chloride Products by Closed Vessel Microwave Digestion (2013-06-24)
Toys, equipment and other products for use by a child in learning or play that are or are likely likely to be used by a child of less than three years of age and are made of or contain any plastic material	- Total lead content	Consumer Product Safety Notice Regarding Canada's Legislated Safety Requirements Related to Lead Content in Children's Toys, December 20, 2007 <i>Test procedure for compliance testing-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.3 Determination of Total Lead and Cadmium in Polyvinyl Chloride Products by Closed Vessel Microwave Digestion (2013-06-24)
Toys	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ISO 8124-3: 2010 + A1: 2014
Toys 玩具	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium - 特定元素的遷移 銻, 砷, 鋇, 鎘, 鉻, 鉛, 汞, 硒	GB 6675-2003 & A1: 2005, Cl. 4.3 & Annex C

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-64; Effective date of termination: 25 May 2020)

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Accreditation of the following tests has been terminated		
Toys	Chemical tests (cont'd):- - Migration of the elements	Directive 2009/48/EC and its amendment Council Directive (EU) 2018/725 <i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018
Category I toy materials: Dry, brittle, powder like or pliable materials	Aluminium, Antimony, Arsenic, Barium, Boron Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation)	<i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: ICP-MS & ICP-OES <i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: IC-UV/VIS & LC-ICP-MS
Category II toy materials: Liquid or sticky materials	Organic Tin: Methyl tin, Dipropyl tin, Dibutyl tin, Tributyl tin, Monoctyl tin, Dioctyl tin, Tetrabutyl tin, Diphenyl tin, Triphenyl tin, Butyltin Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation)	<i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: GC-MS <i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: ICP-MS & ICP-OES <i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: LC-ICP-MS
Category III toy materials: Scraped-off materials	Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation) Organic Tin: Methyl tin, Dipropyl tin, Dibutyl tin, Tributyl tin, Monoctyl tin, Dioctyl tin, Tetrabutyl tin, Diphenyl tin, Triphenyl tin, Butyltin	<i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: ICP-MS & ICP-OES <i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: IC-UV/VIS & LC-ICP-MS <i>Test procedures for compliance testing:-</i> EN71-3: 2013+A3: 2018 Technique used: GC-MS

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-64; Effective date of termination: 25 May 2020)

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Accreditation of the following tests has been terminated		
Toys Category I toy materials: Dry, brittle, powder like or pliable materials	Chemical tests (cont'd):- - Migration of the elements Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation) Organic Tin: Methyl tin, Dipropyl tin, Dibutyl tin, Tributyl tin, Monoctyl tin, Dioctyl tin, Tetrabutyl tin, Diphenyl tin, Triphenyl tin, Butylin	BS EN71-3: 2013+A1: 2014 Technique used: ICP-MS & ICP-OES Technique used: IC-UV/VIS & LC-ICP-MS Technique used: GC-MS
Category II toy materials: Liquid or sticky materials	Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation)	Technique used: ICP-MS & ICP-OES Technique used: LC-ICP-MS
Category III toy materials: Scraped-off materials	Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (VI) Chromium (III) (by calculation) Organic Tin: Methyl tin, Dipropyl tin, Dibutyl tin, Tributyl tin, Monoctyl tin, Dioctyl tin, Tetrabutyl tin, Diphenyl tin, Triphenyl tin, Butylin	Technique used: ICP-MS & ICP-OES Technique used: IC-UV/VIS Technique used: GC-MS

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-64; Effective date of termination: 25 May 2020)

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Accreditation of the following tests has been terminated		
Toys	Flammability tests :-	Canada Toys Regulations SOR/2011-17 (last amended on 25 November 2016) with relevant amendments specified in Regulations SOR/2018-138 Section 21, 32, 33 and 34

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-64; Effective date of termination: 25 May 2020)

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Accreditation of the following tests has been terminated		
Toys	Physical and mechanical tests :- - Safety requirements and test methods	Canada Toys Regulations SOR/2011-17 (last amended on 25 November 2016) with relevant amendments specified in Regulations SOR/2018-138 Section 3, 4, 7 to 19, 28, 30, 31, 37, 40, 41, 43 and 44

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-63; Effective date of termination: 25 February 2019)

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Accreditation of the following tests has been terminated		
<p>Toys – paint and similar surface-coating materials (not including children's jewelry)</p>	<p>Chemical tests :-</p> <p>- Total lead content</p> <p>- Migration of elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium</p>	<p>ASTM F963-11 ASTM F963-16 Cl. 4.3.5.1 (1)</p> <p><i>Test procedure for compliance testing:-</i> CPSC Test Method CPSC-CH-E1003-09.1 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Coatings, February 25, 2011</p> <p>Cl. 4.3.5.1 (2)</p> <p><i>Test procedure for compliance testing:-</i> Cl. 8.3.2 – 8.3.4</p>
<p>Toys – substrate materials(not including children's jewelry)</p>	<p>- Total lead content</p>	<p>ASTM F963-11 Cl. 4.3.5.2</p> <p><i>Test procedures for compliance testing:-</i> CPSC Test Method: CPSC-CH-E1001-08.2 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), Revision April 10, 2012</p> <p>CPSC Test Method: CPSC-CH-E1001-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), Revision November 15, 2012</p> <p><Excluding the following> XRF spectrometry</p> <p>CPSC Test Method: CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products, Revision November 15, 2012</p> <p><Excluding the following> XRF spectrometry</p>

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-63; Effective date of termination: 25 February 2019)

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Accreditation of the following tests has been terminated		
Toys – substrate materials(not including children's jewelry)	Chemical tests :- - Total lead content	ASTM F963-16 Cl. 4.3.5.2 <i>Test procedures for compliance testing:-</i> CPSC Test Method: CPSC-CH-E1001-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), Revision November 15, 2012 <i><Excluding the following></i> XRF spectrometry CPSC Test Method: CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products, Revision November 15, 2012 <i><Excluding the following></i> XRF spectrometry
Metallic toys or metallic toy components	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium - Extractable Cadmium	ASTM F963-11 ASTM F963-16 Cl. 4.3.5.2 <i>Test procedure for compliance testing:-</i> Cl. 8.3.5 ASTM F963-11 ASTM F963-16 Cl. 4.3.5.2 <i>Test procedure for compliance testing:-</i> Cl. 8.3.5.5(3) and CPSC Test Method: CPSC-CH-E1004-11 Standard Operating Procedure for Determining Cadmium (Cd) Extractability from Children's Metal Jewelry, February 03, 2011

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-63; Effective date of termination: 25 February 2019)

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Accreditation of the following tests has been terminated		
Toys and childcare articles	Chemical tests :- - Dibutyl Phthalate (DBP) - Di-(2ethylhexyl) phthalate (DEHP) - Benzyl Butyl Phthalate (BBP) - Di-n-octyl phthalate (DnOP) - Diisononyl phthalate (DINP) - Diisodecyl phthalate (DIDP)	US Public Law 110 -314 Consumer Product Safety Improvement Act 2008 <i>Test procedure for compliance testing:-</i> CPSC Test Method: CPSC-CH-C1001-09.3 Standard Operating Procedure for Determination of Phthalates, April 1 st , 2010
Pacifier, rattles and teethers	- DEHP	ASTM F963-11 ASTM F963-16 Cl. 4.3.8 <i>Test procedure for compliance testing:-</i> ASTM D3421-75 with modifications
All toys, children's product surface coating materials	- Total mercury content	Canada Toys Regulations SOR/2011-17 (Amendment SOR/2016-302) Section 23 Canada Surface Coating Materials Regulations(SOR/2016-193) Clause 2(1) <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples (2015-06-15)) Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples (2017-04-25)

Annex III

List of activities for which accreditation has been terminated

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Accreditation of the following tests has been terminated		
Battery operated toys	Electrical tests :- - Battery operated toys safety tests	ASTM F963-11 Section 4.25 ASTM F963-16 Section 4.25

Annex III

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Accreditation of the following tests has been terminated		
Toys	Flammability tests	ASTM F963-11 Section 4.2 ASTM F963-16 Section 4.2 BS EN 71-2: 2006 + A1: 2007 AS/NZS ISO 8124.2: 2009
Toys 玩具	Flammability tests 燃燒性能測試	GB 6675-2003 + A1: 2005 Cl. 4.2 & Annex B

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toys	Physical and mechanical tests :- 機械及物理性能測試 - Safety requirements and test methods	AS/NZS ISO 8124.1: 2013
Toys 玩具	- Safety requirements and test methods 安全規定及測試方法	GB 6675-2003 + A1: 2005, 4.1
Toys	- Safety requirements - Labeling requirements - Instructional literature - Producer's markings - Test methods	ASTM F963-11 Section 4.1, 4.5 to 4.24, 4.26 to 4.28, 4.30 to 4.39 <Excluding the following> Section 4.1 (reprocessed materials test to 4.3.1), 4.20.1, 4.37 Section 5 Section 6 Section 7 Section 8
Toys	Safety requirements :- Labeling requirements Instructional literature Producer's markings Test methods	ASTM F963-16 Section 4.1, 4.3.7, 4.5 to 4.24, 4.26 to 4.28, 4.30 to 4.41 <Excluding the following> Section 4.1 (reprocessed materials test to 4.3.1), 4.20.1, 4.37 Section 5 Section 6 Section 7 Section 8
Toy chests	Safety requirements	ASTM F963-07(e1) Section 4.27

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS078-57; Effective date of termination: 2 June 2017)

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
All toys, children's product surface coating materials	- Total lead content	Canada Toys Regulations SOR/2011-17 Section 23 Canada Surface Coating Materials Regulations(SOR/2005-109) Registration 19 April 2005 (updated on1 July 2010) Item 4 and 7 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.2 Determination of Total Lead in Surface Coating Materials in Consumer Products (2013-10-16) Canada Toys Regulations SOR/2011-17 Section 23 Canada Surface Coating Materials Regulations(SOR/2005-109) Registration 19 April 2005 (updated on1 July 2010) Item 4 and 7
	- Total mercury content	<i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 Determination of Total Mercury in Surface Coating Materials, Applied Coatings and Cosmetic Samples (2015-06-15))
	- Leachable arsenic, selenium, cadmium, antimony and barium	<i>Test procedure for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section,Method C03 Determination of Leachable Arsenic (As), Selenium(Se), Cadmium (Cd), Antimony (Sb), and Barium (Ba) in Applied Coatings (2014-02-20)
All toys	- Total lead content	Canada Toys Regulations SOR/2011-17 Section 27 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.3 Determination of Total Lead and Cadmium in Polyvinyl Chloride Products by Closed Vessel Microwave Digestion (2013-06-24)

Annex III

List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS078-55; Effective date of termination: 20 December 2016)

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Toys – substrate materials (not including children's jewelry)	Chemical tests :- - Total lead content	ASTM F963-11 4.3.5 CI. 4.3.5.2 <i>Test procedures for compliance testing:-</i> CPSC Test Method: CPSC-CH-E1002-08.2 Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products, Revision April 10, 2012
Toys and other articles intended for use by children – paint and other similar surface-coating materials	- Total lead content	US Public Law 110 -314 Consumer Product Safety Improvement Act 2008 US 16 CFR Part 1303 <i>Test procedures for compliance testing:-</i> CPSC Test method: CPSC-CH-E1003-09 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings, April 26, 2009
Children's metal products	- Total lead content	US Public Law 110 -314 Consumer Product Safety Improvement Act 2008 <i>Test procedures for compliance testing:-</i> CPSC Test Method: CPSC-CH-E1001-08.1 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), June 21, 2010 CPSC Test Method CSPC-CH-E1001-08.2 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), Revision April 10, 2012

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List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS078-55; Effective date of termination: 20 December 2016)

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Children's non-metal products	Chemical tests (cont'd):- - Total lead content	US Public Law 110 -314 Consumer Product Safety Improvement Act 2008 <i>Test procedures for compliance testing:-</i> CPSC Test Method: CPSC-CH-E1002-08.1 Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products, June 21, 2010 CPSC Test Method CPSC-CH-E1002-08.2 Standard Operating Procedure for Determining Total Lead (Pb) in Non-Metal Children's Products, Revision April 10, 2012
All toys, children's product surface coating materials	- Total mercury content	Canada Toys Regulations SOR/2011-17 Section 23 Canada Surface Coating Materials Regulations (SOR/2005-109) Registration 19 April 2005 (updated on 1 July 2010) Item 4 and 7 <i>Test procedures for compliance testing:-</i> Canada Health Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-07 (Determination of Total mercury in Surface Coating Applied Coating) Materials and Applied Coatings (2014-12-16)
Toys	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	BS EN 71-3: 1995 with Amd. No. 1 DIN EN 71-3: 1995 EN 71-3: 1994 + A1: 2000 + AC: 2002
Toys	- Migration of the elements for finger paint Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	EN 71-7: 2002 Cl. 4.4 and 5.4 <i>Test procedure for compliance testing-</i> EN 71-3: 1994 + A1: 2000 & AC: 2002

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
	Chemical tests (cont'd):-	
All toys	Coloring matters	Japan Toy Safety Standard ST2002 Eleven Edition (2011.8.23) Part 3 (based on English version of the Ninth Edition and revision publish by JTA in March 2010 & August 2011)
Materials consisting chiefly of polyethylene, polyvinyl chloride or acetylcellulose (except polyvinyl chloride resin coating material)	Heavy metals, arsenic, cadmium (excluding materials mainly composed of polyethylene), consumption of potassium permanganate, residue on evaporation	Cl. 1.1 Cl. 1.2
Decalcomania, folded paper and rubber-made toys (excluding rubber pacifiers)	Heavy metals, arsenic	Cl. 1.3
Polyvinyl chloride resin coating material	Consumption of potassium permanganate, Residue on evaporation	Cl. 1.4
Paint coating material and Polyvinyl chloride resin coating material (excluding the printing ink used for paper containers)	Heavy metals	Cl. 1.5
Toys made of textile materials, adhesives used for Japanese socks, wigs, eyelashes, beards and garters	Formaldehyde	Cl. 1.6 (excluding the confirmation tests with HPLC)
Toys that employ ink and The like used for graphic instruments	Heavy metals, coloring matters	Cl. 1.8

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Plasticized material in toys (polyvinyl chloride, polyurethane and rubber)	Chemical tests (cont'd):- - Bis (2-ethylhexyl) phthalate, - Dibutyl phthalate - Butyl benzyl phthalate - Di-isononyl phthalate - Di-isodecyl phthalate - Di-n-octyl phthalate	Japan Toy Safety Standard ST2002 Eleven Edition (2011.8.23) Part 3 (based on English version of the Ninth Edition and revision publish by JTA in March 2010 & August 2011) (cont'd) Cl. 1.9 <Excluding the following> Cl. 1.9.3
Metals used for toy (neither painted nor covered)	Lead	Cl. 1.11

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	Chemical tests (cont'd):-	
All toys	Coloring matters	Japan Toy Safety Standard ST2012 First Edition (2012.9.27) Part 3 CI. 1.1
Materials which are mainly composed of polyvinyl chloride or polyethylene (excluding parts on which paint coating is applied)	Heavy metals, arsenic, cadmium (excluding materials mainly composed of polyethylene), consumption of potassium permanganate, residue on evaporation	CI. 1.2
Decalcomania, folded papers and rubber-made toys (excluding rubber pacifiers)	Heavy metals, arsenic	CI. 1.3
Vinyl chloride resin coating	Consumption of potassium permanganate, Residue on evaporation	CI. 1.4
Paint coating applied to the body or components of toys including vinyl chloride resin coating (excluding the printing ink used for paper containers)	Heavy metals	CI. 1.5
Textile products used for toys	Formaldehyde	CI. 1.6 (excluding the confirmation tests with HPLC)
Ink and the like used for graphic instruments that are provided with toys	Heavy metals, coloring matters	CI. 1.8
Plasticized material in toys (polyvinyl chloride, polyurethane and rubber)	Phthalates: - Bis (2-ethylhexyl) phthalate - Dibutyl phthalate - Butyl benzyl phthalate - Di-isononyl phthalate - Di-isodecyl phthalate - Di-n-octyl phthalate	CI. 1.9 <Excluding the following> CI. 1.9.3
Metals used for toy (neither painted nor covered)	Lead	CI. 1.11

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Toys	Flammability tests :- - Flammability tests - Flammability tests	EN 71-2: 2006 + A1: 2007 ISO 8124-2: 2007
Toys	Physical and mechanical tests :- - Safety requirements and test methods - Safety requirements and test methods	ISO 8124-1: 2009 + A1:2011 + A2:2012 ISO 8124-1: 2012 EN 71-1: 2011 EN 71-1: 2011 + A3: 2014