

Product:	Toys		
Scope:	Products that is intended for use by a child in learning or play.	Protocol No.	TYCP-16001-CN
		Version	1.0
		Issue Date	15 Jan 2013
		Prepared by	Intertek HK - TFH
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Note: Where there is no applicable CN standard, Intertek has chosen the most relevant International standards to assess the product safety and performance. For undated references, the latest edition of the referenced document (including any amendments) applies.

Attribute	Citation	Requirement / Limit
Chemical Analysis		
†* Specific Toxic Substances	Canada Consumer Product Safety Act, Toys Regulations, Section 22	<p>A toy must not contain any of the following substances if they could, under reasonably foreseeable circumstances, become accessible to a child or, if they are used as a filling, could be released on breakage or leakage:</p> <ul style="list-style-type: none"> (a) carbon tetrachloride or any substance containing carbon tetrachloride, (b) methyl alcohol or any substance containing more than 1% weight to volume of methyl alcohol, (c) petroleum distillates or any substance containing more than 10% weight to volume of petroleum distillates, (d) benzene, (e) turpentine or any substance containing more than 10% weight to volume turpentine, (f) boric acid or salts of boric acid, or (g) ethyl ether <p>In lieu of testing, test report can be submitted if dated within 1 year.</p>
†* Specific Substances in Surface Coating	Canada Consumer Product Safety Act, Toys Regulations, Section 23	Shall comply with requirement for total lead content of no greater than 0.009%, soluble heavy metals (antimony, arsenic, cadmium, selenium, barium) content of no greater than 0.1% and no presence of Mercury.
†* Organic Solvent - Blowing Balloons Kits	Canada Consumer Product Safety Act, Toys Regulations, Section 24	<p>A toy that is intended for use by a child to blow balloons must not contain any aromatic, aliphatic or other organic solvent if the solvent or any vapour coming from the solvent may be released directly into the mouth during or as a result of the normal use of the toy.</p> <p>In lieu of testing, test report or ingredient list can be submitted if dated within 1 year.</p>
†* General Requirements (Toxicity & Irritancy)	Canada Consumer Product Safety Act, Toys Regulations, Section 25	<p>If a toy contains a toxic substance, at least one of the following requirements shall be met:</p> <ul style="list-style-type: none"> (a) the substance shall not be capable of being ingested, inhaled or absorbed through the skin because of the nature, physical form, size or any other characteristic of the toy; (b) the total quantity of the available substance must not be more than 1% of the acute oral median lethal dose or acute dermal median lethal dose, whichever is the lesser, calculated for a child that has a body weight of 10 kg (22 pounds); or (c) the toxicity of the substance must not exceed the limits set out in Schedule 2. <p>In lieu of testing, test report can be submitted if dated within 2 years.</p>

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†* Corrosive Substances, Irritants or Sensitizers	Canada Consumer Product Safety Act, Toys Regulations, Section 26	<p>If a toy contains a corrosive substance, irritant or sensitizer, at least one of the following requirements must be met:</p> <p>(a) the corrosive substance, irritant or sensitizer must not be capable of coming in contact with the skin because of the nature or any characteristic of the toy; or</p> <p>(b) the corrosive substance must not be excessively corrosive, the irritant must not be excessively irritant and the sensitizer must not be excessively strong, when tested in accordance with Schedule 3.</p> <p>In lieu of testing, test report can be submitted if dated within 2 years.</p>
†* Substances in Plastic Materials	Canada Consumer Product Safety Act, Toys Regulations, Section 27	<p>The grade, quality, quantity and proportion of a substance that is used to manufacture plastic material that is contained in or constitutes a toy that is or is likely to be used by a child of less than three years of age must be those considered acceptable for use in the manufacture of food packaging materials and food containers.</p> <p>Such a substance may be used to manufacture the plastic material in an amount of 1% or less if the substance meets the requirements of sections 25 and 26.</p>
†* Phthalates	Phthalates Regulations / Canada Consumer Product Safety Act, Toys Regulations, Section 27	<p>The vinyl in a toy or a child care article shall not contain more than 1000ppm of the following phthalates:</p> <p>DEHP: di(2-ethylhexyl) phthalate DBP: dibutyl phthalate BBP: benzyl butyl phthalate</p> <p>The vinyl in any parts of a toy or a child care article that can be placed in the mouth of a child under 4 years of age shall not contain more than 1000ppm of the following phthalates:</p> <p>DINP: diisononyl phthalate DIDP: diisodecyl phthalate DNOP: di-n-octyl phthalate</p> <p>* a part of a toy or child care article can be placed in the mouth of a child under 4 years of age if</p> <p>(a) it can be brought to the child's mouth and kept there so that it can be sucked or chewed; and</p> <p>(b) one of its dimensions is less than 5cm</p>
†* Lead Content of Consumer Products Contacting with Mouth	Canada Consumer Product Safety Act, Consumer Products Containing Lead (contact with mouth) Regulations	<p>The following products shall not contain more than 90ppm total lead (90 mg of lead per per kilogram of product):</p> <p>(1) products, other than kitchen utensils, whose normal pattern of use requires that they be brought to the user's mouth; and</p> <p>(2) products in respect of which it is reasonably foreseeable, based on their nature, that they would be used by children under 3 years of age in learning or play.</p>
* Canada Guidelines for Lead-art Materials	Health Canada	Shall comply with requirement for lead content of no greater than 0.009% weight/weight for crayons, modeling clay and children's water paints.

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†* Total Lead and Soluble Lead in Children Jewellery	Canada Consumer Product Safety Act, Children's Jewellery Regulations	Shall comply with requirement for total Lead content of no greater than 600ppm AND soluble Lead content of no greater than 90ppm.
†* Mercury in Cosmetics	Canada Cosmetic Regulations, C.R.C., c869, Section 15.1	Cosmetics shall NOT contain mercury or a salt or derivative thereof unless (a) it is intended for use in the area of the eye; (b) the mercury or its salt or derivative thereof is used as a preservative; and (c) the manufacturer or importer has evidence demonstrating that the only satisfactory way to maintain the sterility or stability of the cosmetic is to use mercury or a salt or derivative
†* Leachable Lead and Cadmium (Ceramic or Glass Material)	Canada Consumer Product Safety Act, Glazed Ceramics and Glassware Regulations	Shall not exceed the following limits: Lead: 4mg/L Cadmium: 0.4mg/L
†* Teether, Soothers and Pacifiers USP <71> Sterility Test - Doc Review Total Plate Count	Canada Consumer Product Safety Act, Schedule 2, Item 4	Products for babies, including teether, that are put in the mouth when used and that contain a filling shall not have a viable microorganism per USP <71> sterility test. In lieu of testing, test report can be submitted if dated within 1 year. In order to ensure the integrity of the received test report, actual testing on total plate count would be conducted with the requirements of none detection of bacteria.
†* Bisphenol A	Canada Consumer Product Safety Act, Schedule 2, Item 15	Shall not contain bisphenol A in baby bottles.
Physical Characteristic		
Overall Dimensions	ITS-M0059	Report dimensions, shall meet the label claims (If applicable)
Overall Weight	ITS-M0059	Report weight, shall meet the label claims (If applicable)
* Composition	ITS-M0060	As claimed, suitable for use
Safety Requirements		
† Flexible Film Bags	Canada Consumer Product Safety Act, Toys Regulations, Section 4	A flexible film bag that packages a toy must meet at least one of the following requirements: (a) The opening of the bag shall be less than 356mm (14 inches) in circumference; OR (b) The bag shall be made from film that is at least 0.019mm (0.75mil) thick and shall have the labelling ass required.
† Small Parts	Canada Consumer Product Safety Act, Toys Regulations, Section 7	Shall not contain a part or component of a toy that is meant to be separable or may become separated with reasonably foreseeable use of the toy and that can be totally enclosed in the small parts cylinder when subjected to a force of not more than 4.45N (1 pound) for a toy that is or is likely to be used by a child of less than three years of age. Soft textile fibre material is excepted.
† Metal Edges	Canada Consumer Product Safety Act, Toys Regulations, Section 8	Shall not reveal hazards associated with exposed metal edges. All exposed metal edges shall be folded back or sprayed with or dipped in paint or otherwise treated in order to eliminate all sharpness and burrs.

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† Wire Frames	Canada Consumer Product Safety Act, Toys Regulations, Section 9	A wire frame or structure that is embedded shall have its wire ends covered, turned in or turned back so that no sharp ends become exposed with reasonably foreseeable use of the toy.
† Plastics Edges	Canada Consumer Product Safety Act, Toys Regulations, Section 10	A part of a toy that is made of plastic and that could, when broken, have exposed sharp edges shall meet at least one of the following requirements: (a) be sufficiently thick to resist breakage with reasonably foreseeable use of the toy; OR (b) be made of inherently tough materials, if the part is necessarily thin because of the toy's function.
† Wood	Canada Consumer Product Safety Act, Toys Regulations, Section 11	Shall have all of its exposed wooden surfaces, edges and corners smoothly finished.
† Glass	Canada Consumer Product Safety Act, Toys Regulations, Section 12	Shall have all of its edges and corners of the glass smoothly finished.
† Fasteners	Canada Consumer Product Safety Act, Toys Regulations, Section 13	A fastener that is used in the construction of a toy shall not cause personal injury with reasonably foreseeable use of the toy. It shall be met the following requirements: (a) nails and staples must be properly attached; (b) flat head or oval-head wood screws of the countersunk-head type must be properly countersunk; (c) wood screws must be free of exposed burrs; (d) fasteners for use in upholstery or similar fasteners must be properly attached and of a type that, if exposed, would not be a hazard; and (e) threaded bolts must be protected by acorn or similar nuts or protective caps, unless the bolts are so placed that they protrude into a protected area where contact with the threaded ends is not likely to occur.
† Safety Stops or Locking Devices	Canada Consumer Product Safety Act, Toys Regulations, Section 14	Shall not reveal hazards associated with unintentional collapse and a safety stop or a locking device shall be used in toy's folding mechanism, bracket or bracing.
† Spring-Wound Driving Mechanisms	Canada Consumer Product Safety Act, Toys Regulations, Section 15	Shall not reveal hazards associated with a spring-wound driving mechanism capable of injuring a child's finger, other than construction toys. (a) its moving parts must be enclosed which cannot be touched with reasonably foreseeable use of the toy; (b) its outer case must be able to withstand reasonable abuse if damage to the case would cause the mechanism to be exposed; (c) in the case of a toy with a non-detachable winding key, the key must be of a shape and size that does not allow a child's finger to become caught in it; and (d) in the case of a toy with a detachable key or starting handle, the clearance space between the detachable key or starting handle, when it is in place, and the rest of the toy must be less than 2mm (1/16 inch) or more than 10mm (3/8 inch).
† Projectile Components	Canada Consumer Product Safety Act, Toys Regulations, Section 16	Shall not reveal hazards associated with a projectile component, other than a rocketry component. The leading end of a projectile component shall have a rubber tip or other durable fitting in place and withstand a pulling force of 44.5N (10 pounds).

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† Enclosures	Canada Consumer Product Safety Act, Toys Regulations, Section 17	Shall not reveal suffocation hazards associated with a child enclosed therein. Shall have holes of sufficient size and number in each of two or more adjacent sides to prevent the suffocation of a child that is enclosed in the toy: (a) it is large enough for a child to enter or be placed inside; and (b) it has an opening that can be closed by a lid or door.
† Stability	Canada Consumer Product Safety Act, Toys Regulations, Section 18	Shall not reveal hazards associated with a stationary and intended to bear the weight of a child and it shall stand level and firm when used.
† Noise Level	Canada Consumer Product Safety Act, Toys Regulations, Section 19	Shall not make or emit noise of more than 100 dB when measured at the distance that the toy would ordinarily be from the ear of the child who is using it.
Specific Products		
<i>Dolls, Plush Toys And Soft Toys</i>		
† Fastenings	Canada Consumer Product Safety Act, Toys Regulations, Section 28	A fastening that is used to attach parts, clothing or ornamentation to a doll, plush toy or soft toy must be attached in such a way that no sharp edge or point becomes exposed with reasonably foreseeable use of the toy.
† Stuffing	Canada Consumer Product Safety Act, Toys Regulations, Section 29	Shall contain clean stuffing materials and free from vermin, hard and sharp foreign matter.
† Small Parts (Squeaker, Reed, Valve or Other similar Device)	Canada Consumer Product Safety Act, Toys Regulations, Section 30	Shall not come loose after reasonably foreseeable use, if it can be totally enclosed in the small parts cylinder.
† Eye or Nose	Canada Consumer Product Safety Act, Toys Regulations, Section 31	Eyes or a nose the greatest dimension of which is 32 mm (1-1/4 inches) or less, except a part that is made entirely of felt or other soft textile material, shall be attached to the product in such a manner that cannot be gripped by a three-pronged claw hook OR does not become detached when tested in accordance with the method described in Schedule 4.
<i>Plant Seeds</i>		
† Plant Seeds - Noise	Canada Consumer Product Safety Act, Toys Regulations, Section 35	Shall not contain plant seeds as pellets for making noise, where the product is intended for use by a child of less than three years of age.
† Plant Seeds - Stuffing Material	Canada Consumer Product Safety Act, Toys Regulations, Section 36	Shall not contain plant seeds as stuffing material.
<i>Pull and Push Toys</i>		
† Shaft-Like Handles	Canada Consumer Product Safety Act, Toys Regulations, Section 37	Shall have a protective tip placed on its end if a shaft-like handle is 10 mm (3/8 inch) or less in diameter, and the tip shall be able to withstand a pulling force of 44.5N (10 pounds).
<i>Toy Steam Engines</i>		

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†* Boilers – Safety Valves	Canada Consumer Product Safety Act, Toys Regulations, Section 38	<p>Toy steam engine boilers shall meet the following requirements:</p> <p>(a) it must be fitted with a firmly installed spring valve or any safety valve other than a weight valve;</p> <p>(b) the operating pressure of the safety valve must not be more than one and one-half times the operating pressure of the steam boiler to which it is fitted; and</p> <p>(c) the boiler must be constructed to withstand, without rupture, at least three times its operating pressure.</p> <p><i>(Operating pressure of a boiler is the steam pressure in the boiler that adjusts itself after the steam engine has been running without a load)</i></p>
<i>Finger Paints</i>		
†* Water-Based Paints	Canada Consumer Product Safety Act, Toys Regulations, Section 39	Shall be water based.
<i>Rattles</i>		
†* Construction	Canada Consumer Product Safety Act, Toys Regulations, Section 40	<p>Shall be so constructed that</p> <p>(1) <i>no sharp wire will, with reasonably foreseeable use, become exposed; AND</i></p> <p>(2) <i>no part of the product and none of its components that can be removed by the application of a force of 50 N (11.23 pounds) or less or a torque of less than one N-m (8.85 inch-pounds) will impinge on the base of the template depicted in Schedule 8, when tested in accordance with the instructions set out in that Schedule.</i></p>
<i>Elastics</i>		
† Length or Extensibility	Canada Consumer Product Safety Act, Toys Regulations, Section 41	An elastic that is intended to be used to attach a toy across a baby carriage, crib or playpen shall exhibit extensibility of no more than 75% of its un-stretched length; OR Have a fully-stretched length of no more than 750mm (30 inches)
<i>Yo-yo Type Balls</i>		
†* Stretchable Cords	Canada Consumer Product Safety Act, Toys Regulations, Section 42	<p>The stretchable cord of a yo-yo type ball must not be capable of extending to 500 mm (20 inches) or greater in length.</p> <p>A stretchable cord that is made of a soft pliable material and that is attached to a ball, or to an object of any other shape — whether or not the ball or object is made of the same material — must not be capable of extending to 500 mm (20 inches) or greater in length.</p>
<i>Batteries</i>		
†* Leakage	Canada Consumer Product Safety Act, Toys Regulations, Section 43	A battery that is used in or with a toy must be constructed to withstand without leakage the tests set out in Schedule 9.
†* Electrically Operated Toys	Canada Consumer Product Safety Act, Toys Regulations, Section 5 / C22.2 No. 149	Shall meet the requirements of Canadian Standards Association Standard C22.2 No. 149 – 1972.
†* Electrically Heated Toys (Wood-Burning Tool)	Canada Consumer Product Safety Act, Toys Regulations, Section 6 / C22.2 No. 122	Shall meet the requirements of Canadian Standards Association Standard C22.2 No. 122 – 1989.

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* Power Supplies	C22.2 No.223 – M91	Shall not reveal hazards as specified by C22.2, No.223 – M91
* Audio Video Electronics Items	C22.2 No.1 – 98	Shall not reveal hazards as specified by C22.2, No.1 – 98
<i>Kites</i>		
†* Kite Strings	Canada Consumer Product Safety Act, Schedule 2, Item 9	Shall not be made of a material that is a conductor of electricity.
†* Un-insulated Metal	Canada Consumer Product Safety Act, Schedule 2, Item 8	Kites that are, or contain any decorative or functional part or components that are made of un-insulated metal shall NOT (a) have a maximum linear dimension in excess of 150 mm (6 inches) (b) be plated or otherwise coated with a conductive film whose maximum linear dimension exceeds 150 mm (6 inches), and that is separated from adjacent conductive areas by a non-conductive area of less than 50 mm (2 inches).
† Jequirity Beans	Canada Consumer Product Safety Act, Schedule 2, Item 1	Shall not have jequirity beans or any substance or article made from or including jequirity beans in whole or in part. Vendor is responsible for providing the verification of any Seeds/Beans found.
† Lawn Darts	Canada Consumer Product Safety Act, Schedule 2, Item 14	Shall not have lawn darts with elongated tips.
†* Pacifiers	Canada Consumer Product Safety Act, Hazardous Products (Pacifiers) Regulations	Shall meet the requirements.
* Luminous Transmittance UVA/B and Traffic Signal Recognition	ANSI Z80.3	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose, cosmetic use, and special purpose (skiing, climbing, beach, etc). Sunglasses containing a UVA/UVB protection, Traffic signal recognition and/or other ANSI Z80.3 claim will be tested to substantiate such claims.
†* Leakage Test	Canada Consumer Product Safety Act, Consumer Chemicals and Containers Regulations, 2001, Section 7 & 8	A container (except single-use container) of a liquid chemical product must pass the leakage test described in Schedule 3 of this regulations
†* Hazard Products (Tents)	Canada Consumer Product Safety Act, Hazardous Products (Tents) Regulations Section 5 & 6	Shall comply with the performance requirements specified in Sections 5 and 6 of the Hazardous Products (Tents) Regulations.
Flammability		

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† Cellulose Nitrate	CCPSA Toys Regulations items 21	A toy, other than a ping-pong ball, must not be made of or impregnated with celluloid or cellulose nitrate. Products shall be examined to confirm does not exhibit burn characteristics associated with materials in whole or in part, made of or impregnated with celluloid or cellulose nitrate.
†* Flammability of Textile (Not applicable to: - Dolls, plush toys & soft toys - Tents, including dining shelters)	Canada Consumer Product Safety Act, Textile Flammability Regulations, Section 4	Products without a raised fibre surface: The flame spread time for textile products without a raised fibre surface must be greater than 3.5 seconds. Products with a raised fibre surface: The flame spread time for textile products with a raised fibre surface that exhibits ignition or fusion of its base fibres must be greater than 4 seconds. <i>Flame spread time must be determined according to the Canadian General Standards Board standard CAN/CGSB-4.2 No. 27.5.</i>
†* Flammability of Outer Covering	Canada Consumer Product Safety Act, Toys Regulations, Section 32	Shall not reveal hazards associated with flammability on an outer covering consisting in whole or in part of a flat or raised fibre textile material or natural fur.
†* Flammability of Yarn	Canada Consumer Product Safety Act, Toys Regulations, Section 33	Shall not reveal hazards associated with flammability on exposed surface consisting in whole or in part of a yarn of spun staple or bulked continuous filament form.
†* Flammability of Hair or Mane	Canada Consumer Product Safety Act, Toys Regulations, Section 34	Shall not reveal hazards associated with flammability on hair or mane, or simulated hair or simulated mane, consisting of material other than yarn.
* Flammability of Liquid (for Toy and Children Product)	Canada Consumer Chemicals and Containers Regulations	All liquids in toy and children product shall not have a flashpoint below 60 °C.
Performance Test		
Functionality	ITS-M0061	Shall function as intended as received.
* Transit Testing (By request only)	ISTA Procedure as Appropriate to Package	Packaged product shall be tested to applicable ISTA procedure and method, based on package configuration. Inspect package and product for damage upon completion of test. Report results.
Labeling Requirement		

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† Pre-packaged Product	Consumer Packaging and Labelling Act, R.S. 1985, c. C-38 and Regulations, C.R.C., c. 417	<p>The net quantity declaration shall present on Principal Display Panel (PDP) in English and French, metric units.</p> <p>The numerical quantity shall be bold type with letter height based on the size of Principle Display Surface (X):</p> <table border="1"> <thead> <tr> <th>Size of Principle Display Surface</th> <th>Minimum letter height</th> </tr> </thead> <tbody> <tr> <td>$X \leq 32 \text{ cm}^2$ (5 in²)</td> <td>1.6 mm (1/16 in)</td> </tr> <tr> <td>$32 \text{ cm}^2 < X \leq 258 \text{ cm}^2$ (40 in²)</td> <td>3.2 mm (1/8 in)</td> </tr> <tr> <td>$258 \text{ cm}^2 < X \leq 645 \text{ cm}^2$ (100 in²)</td> <td>6.4 mm (1/4 in)</td> </tr> <tr> <td>$645 \text{ cm}^2 < X \leq 25.8 \text{ dm}^2$ (400 in²)</td> <td>9.5 mm (3/8 in)</td> </tr> <tr> <td>25.8 dm^2 (400 in²) < X</td> <td>12.7 mm (1/2 in)</td> </tr> </tbody> </table> <p>All other information in the net quantity declaration (i.e. units of measurement statements, abbreviations, symbols, etc.) shall be shown in minimum 1.6 mm letter height.</p> <p>Product identification shall be shown on Principal Display Panel (PDP) in English and French, minimum 1.6 mm letter height.</p> <p>Dealer's name and principal place of business (address) shall be shown on any part of label except bottom, English or French, minimum 1.6 mm letter height.</p> <p>For imported goods, the name and address of the dealer outside Canada or the name and address of Canadian dealers shall be preceded by "imported by" ("importé par") or "imported for" ("importé pour"), unless a statement of geographic origin is located immediately adjacent to the name and address of a Canadian dealer, and shown with letter height at least as large as those used in the declaration of the Canadian dealer's principal place of business.</p>	Size of Principle Display Surface	Minimum letter height	$X \leq 32 \text{ cm}^2$ (5 in ²)	1.6 mm (1/16 in)	$32 \text{ cm}^2 < X \leq 258 \text{ cm}^2$ (40 in ²)	3.2 mm (1/8 in)	$258 \text{ cm}^2 < X \leq 645 \text{ cm}^2$ (100 in ²)	6.4 mm (1/4 in)	$645 \text{ cm}^2 < X \leq 25.8 \text{ dm}^2$ (400 in ²)	9.5 mm (3/8 in)	25.8 dm^2 (400 in ²) < X	12.7 mm (1/2 in)
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† The Language of Inscription (mandatory in Quebec)	The Charter of French Language, Title I, Chapter VII, Clause 51 & Regulations adopted under the Charter of French Language	<p>Every inscription on the following shall be drafted in French,</p> <ul style="list-style-type: none"> - product - product container or wrapping - document or object supplied with it (e.g. directions for use, warranty certificates) <p>No inscription in another language may be given greater prominence than that in French.</p> <p>For exceptions, check the following webpage: http://www.olf.gouv.qc.ca/english/regulations/reg_business.html#div1 <i>Note: Vendor shall be responsible for the accuracy of information contained.</i></p>												

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† Country of Origin	Canada Customs Tariff, Marking of Imported Goods Regulations, SOR-94-10	For goods imported from non-NAFTA countries, the marking should appear on the individual article. In addition, if point of sale packaging conceals the marking on the product, then the packaging should also be marked. The marking shall consist of: -The name and address of a Canadian dealer preceded by the words "imported by" ("importe par") or "imported for" ("importe pour"); or -The statement of geographic origin located immediately adjacent to the name and address of a Canadian dealer; or -The name and address of the dealer outside Canada The type height of the name of the manufacturer or distributor must be a minimum 1.6 mm as measured with reference to the lower case "o" English or French.
† Age Grading Evaluation	Toys: Age Classification Guidelines, Canadian Guidelines for the Toys Requirements under the Hazardous Products Act. As well as, Age Determination Guidelines: Relating Children's Ages to Toys Characteristic and Play Behavior 2002 by CPSC	All toys shall be labeled to indicate the minimum age for intended use. Testing would be conducted according to either the labeled age grade or the appropriate age grade, as determined by Intertek, whichever is more stringent. In case if the product is not age labeled, the appropriate age grade will be determined by Intertek and tested accordingly.
Parts Labeling	ITS-M0060	Shall match the actual content if present.
Verify Label Claims	ITS-M0060	Shall comply with all claims.
Use Labeling	ITS-M0060	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries.
Instructions	ITS-M0060	Shall be legible and easy to understand; instructions shall be consistent with sample performance.
† Safety Warning / Information	Canada Consumer Product Safety Act, Toys Regulations, Section 3	Any written statement or warning or other written information required shall appear in both English and French.
† Flexible Film Bags	Canada Consumer Product Safety Act, Toys Regulations, Section 4	The opening of the bag shall be less than 356mm (14 inches) in circumference OR The bag shall be made from film that is at least 0.019mm (0.75mil) thick, and shall have the following warning or equivalent printed legibly on it in both official languages: "PLASTIC BAGS CAN BE DANGEROUS. TO AVOID DANGER OF SUFFOCATION, KEEP THIS BAG AWAY FROM BABIES AND CHILDREN." "LES SACS DE PLASTIQUE PEUVENT ÊTRE DANGEREUX. POUR ÉVITER LE DANGER DE SUFFOCATION, NE LAISSEZ PAS CE SAC À LA PORTÉE DES BÉBÉS NI DES ENFANTS."

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† Upholstered and Stuffed Articles Label	<p>Ontario Regulation 218/01 for Upholstered and Stuffed Articles under the Technical Standards and Safety Act, 2000</p> <p>Quebec Regulation Respecting Stuffing and Upholstered and Stuffed Articles</p> <p>The Public Health Act of Manitoba, C.C.S.M. c. P210 Bedding, Upholstered and Stuffed Articles Regulation</p>	<p>Upholstered or stuffed articles shall have a label in the required format, securely affixed in a conspicuous location to the stuffed article.</p> <p>Labels must be made of a white durable fabric with black printing and shall declare filling materials by generic name in descending order based on the volume of each filling material.</p>
† Chemical & Containers - Labeling	<p>Canada Consumer Product Safety Act, Consumer Chemicals and Containers Regulations, 2001, Section 15 -32</p>	<p>Shall comply with the labeling requirements specified in Consumer Chemicals and Containers Regulations</p> <p>(Vendor shall be responsible for the accuracy of information contained)</p>
†* Science Education Sets - Labeling	<p>Canada Consumer Product Safety Act, Science Educations Sets Regulations, Section 4, 5 & 6</p>	<p>Every science education set shall</p> <p>(a) contain or bear directions for the safe use of the chemicals that it contains; and</p> <p>(b) bear, on its outer display carton and in any literature that it contains, the following statement: "WARNING. This set contains chemicals that may be harmful if misused, Read the information in the instruction manual, If splashed in the eyes, or on skin, flush thoroughly with water, Get medical attention immediately if splashed in eyes. Not to be used by children except under adult supervision, Not recommended for children under 12 years of age"</p> <p>Chemical must be packaged in a container that displays the following information:</p> <p>(a) the common name or its name as accepted by the international Union of Chemistry</p> <p>(b) if oral LD50 of a chemical is more than 50mg/kg but less than 2000mg/kg, hazard symbol set out in column 2 of item 1 of schedule 2 to the Consumer Chemicals and Containers Regulations, 2001; and Shall meet the Consumer Chemicals and Containers Regulations, 2001 if the chemical is chemical product as defined in the regulation.</p>
†* Science Education Sets - Ingredient Review	<p>Canada Consumer Product Safety Act, Science Educations Sets Regulations, Section 7, 8 & 9</p>	<p>No chemical</p> <p>(a) shall be packaged in an amount that is more than 5 times the oral LD50 of that chemical calculated for a child of 20 kg body weight</p> <p>(b) as listed in the Schedule of the regulation</p> <p>(c) with oral LD50 of which is equal to or lower than 50mg/kg The instruction shall not suggest cultivating or demonstrating the presence of a pathogenic micro-organisms.</p>

Product:	Toys		
Scope:	Products that is intended for use by a child in learning or play.	Protocol No.	TYCP-16001-CN
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†* Cosmetic - Labeling & Color Additive	Cosmetic Regulations C.R.C., c. 869	Shall comply with the labeling and ingredient requirements specified in Cosmetic Regulations C.R.C., c. 869 (Vendor shall be responsible for the accuracy of information contained)
†* Food and Drug - Labeling & Ingredient	Food and Drug Regulations C.R.C., c. 870	Shall comply with the labeling and ingredient requirements specified in Food and Drug Regulations C.R.C., c. 870 (Vendor shall be responsible for the accuracy of information contained)
* Electrically Operated Toys	C22.2 No. 149 and No. 122	The applicable labeling shall be marked conspicuously and permanently, in both French and English, as reference to the applicable CSA standards.
†* Heated Surfaces, Parts or Substances	Canada Consumer Product Safety Act, Toys Regulations, Section 20 / C22.2 No. 149	A toy that has a surface or part, or that contains a substance, that may become heated with reasonably foreseeable use of the toy shall meet the thermal and labeling requirements that are applicable to it as set out in Canadian Standards Association Standard C22.2 No. 149-1972.
* Radio transmitted Remote Control Toys (Category I Equipment - e.g. one-way, non-voice usage for remote control and operating at 26.995, 27.045, 27.095, 27.145, 27.195 MHz)	RSS-210 Issue 8 RSS-Gen Issue 3	The applicable labeling shall be permanently labelled on the device and must contain: (a) the certification number, prefixed by the term "IC:"; (b) the company number (CN) assigned by Industry Canada; and (c) the Unique Product Number (UPN) User manual shall contain the following or equivalent statements in a conspicuous position, "This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."
* Radio transmitted Remote Control Toys (Category II Equipment e.g. 26.96 - 27.28 MHz and 49.82 - 49.90 MHz)	RSS-310 Issue 3 RSS-Gen Issue 3	The device shall be labelled with the following, (a) manufacturer's name or brand name; (b) Model: (model number); (c) The word "Canada-310". User manual shall contain the following or equivalent statements in a conspicuous position, (a) "This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device." (b) carrier frequency (c) RF output power (or field strength and measurement distance)

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* Labeling for Tents	Canada Consumer Product Safety Act, Hazardous Products (Tents) Regulations, Section 4	<p>The product shall have a label that is permanently affixed to the product at a prominent location and that displays in a legible manner in both official languages:</p> <p>(a) The following statement in upper-case letters not less than 3 mm in height: "WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC/MISE EN GARDE : TENIR LE TISSU DE CETTE TENTE LOIN DE TOUTE FLAMME ET DE TOUTE SOURCE DE CHALEUR";</p> <p>(b) the following statement: "This tent is made of flame-resistant fabric. It is not fireproof. The fabric will burn if left in continuous contact with a flame source./Cette tente est fabriquée d'un tissu résistant au feu, mais qui n'est pas ininflammable. Ce tissu brûlera s'il est laissé en contact continu avec une source d'inflammation."; and</p> <p>(c) the information set out as below, in the words used as it or in other words that convey the same meaning. The following precautions should be taken when camping: • do not use candles, matches or open flames of any kind in or near a tent;</p>

IMPORTANT NOTE:

The information presented under the "Criteria" of this protocol is for information only and does not replace the content of the standard. Details of the requirements should be referred to the original standards.

Remark: Additional tests may be incurred subject to the final samples reviewed by Intertek.

Key: *: Additional charge items †: Mandatory Requirement

Appendix A: Abuse Test Parameters for physical & Mechanical Test

Test	Age (Months)	Numerical Value
Impact Test	0 to 18	10 X 4.5 ft ± 0.5 in. (137cm)
	Over 18 to 36	4 X 3.0 ft ± 0.5 in. (91cm)
	Over 36 to 96	4 X 3.0 ft ± 0.5 in. (91cm)
Torque Test	0 to 18	2 ± 0.2 in.-lbf (0.23 N-m)
	Over 18 to 36	3 ± 0.2 in.-lbf (0.34 N-m)
	Over 36 to 96	4 ± 0.2 in.-lbf (0.45 N-m)
Tension Test	0 to 18	10 ± 0.5 lbf (44.5 N)
	Over 18 to 36	15 ± 0.5 lbf (66.8 N)
	Over 36 to 96	15 ± 0.5 lbf (66.8 N)
Compression Test	0 to 18	20 ± 0.5 lbf (89.0 N)
	Over 18 to 36	25 ± 0.5 lbf (111.3 N)
	Over 36 to 96	30 ± 0.5 lbf (133.5 N)
Flexure Test	0 to 18	10 ± 0.5 lbf (44.5 N)
	Over 18 to 36	15 ± 0.5 lbf (66.8 N)

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Over 36 to 96	15 ± 0.5 lbf (66.8 N)
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Testing Charge & Sample Size & Turnaround Time

Basic Package Price (Net Price)	USD 80	
Sample Size for basic package	3 pieces	
Turnaround time	7 working days	
Additional charge (Subject to client discount)		
	Additional sample size	
a. Specific Toxic Substances	USD 606 per result	50 ml
b. Specific Substances in Surface Coating	USD 81 per result	Parts with coatings
c. Organic Solvent - Blowing Balloons Kits	On Quote	Subject to actual sample
d. General Requirements (Toxicity & Irritancy)	1st color USD 487 (Net) , Reassessment USD 308 (Net)	1 set
e. Corrosive Substances, Irritants or Sensitizers	On Quote	Subject to actual sample
f. Substances in Plastic Materials	USD 31 per result	0.5 gram of coating on finished product
g. Phthalates Content	(6P) USD 192 per result (3P) USD 154 per result	10 grams
h. Lead Content of Consumer Products Contacting with Mouth	USD 31 per result	0.5 gram of coating on finished product
i. Canada Guidelines for Lead-art Materials	USD 31 per result	0.5 gram of coating on finished product
j. Children Jewellery (for Total Lead)	USD 31 per result	0.5 gram of coating on finished product
k. Children Jewellery (for Soluble Lead)	USD 100 per result	0.5 gram of coating on finished product
l. Mercury in Cosmetics	USD 77 per result	10 grams
m. Leachable Lead and Cadmium (Ceramic or Glass Material)	USD 64 per item	6 pieces
n. Teether, Soothers and Pacifiers	USD 192 per item (4-5 weeks)	Liquid: 50packs if < 1 ml 25 packs if > 1 ml Solids: 50 packs if < 0.05 g 25 packs if > 0.05 g
o. Bisphenol A Content	USD 162 per result	10 grams
p. Composition	On Quote	Subject to actual sample
q. Boilers – Safety Valves	On Quote	Subject to actual sample
r. Finger Paints: Water-Based Paints	USD 26 per result (Net)	Subject to actual sample
s. Rattles: Construction	On Quote	Subject to actual sample
t. Yo-yo Type Balls: Stretchable Cords	On Quote	Subject to actual sample
u. Batteries: Leakage	On Quote	Subject to actual sample
v. Batteries: Electrically Operated Toys	On Quote	Subject to actual sample
w. Batteries: Electrically Heated Toys (Wood-Burning Tool)	On Quote	Subject to actual sample
x. Batteries: Power Supplies	On Quote	Subject to actual sample
y. Batteries: Audio Video Electronics Items	On Quote	Subject to actual sample
z. Kites: Kite Strings	On Quote	Subject to actual sample
aa. Kites: Un-insulated Metal	On Quote	Subject to actual sample

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bb. Kites: Pacifiers	USD 135 per result	10 pieces
cc. Kites: Luminous Transmittance UVA/Band Traffic Signal Recognition	On Quote	Subject to actual sample
dd. Kites: Leakage Test	On Quote	Subject to actual sample
ee. Kites: Hazard Products (Tents)	On Quote	Subject to actual sample
ff. Flammability of Textile	USD 44 per result	1 yard
gg. Flammability of Outer Covering	USD 32 per result	5 pieces
hh. Flammability of Yarn	USD 32 per result	5 pieces
ii. Flammability of Hair or Mane	USD 32 per result	5 pieces
jj. Flammability of Liquid	USD 81 per liquid	100 ml
kk. Transit Testing (ISTA 1A)	USD 179 per carton	1 full carton with products
ll. Transit Testing (ISTA 1B)	USD 231 per carton	1 full carton with products
mm. Science Education Sets - Labeling	On Quote	Subject to actual sample
nn. Science Education Sets - Ingredient Review	On Quote	Subject to actual sample
oo. Cosmetic - Labeling & Color Additive	USD 192 (Net)	1 set
pp. Food and Drug - Labeling & Ingredient	USD 192 (Net)	1 set
qq. Electrically Operated Toys (Labeling)	On Quote	Subject to actual sample
rr. Thermal Hazards	On Quote	Subject to actual sample
ss. Radio transmitted Remote Control Toys (RSS-210)	On Quote	Subject to actual sample
tt. Radio transmitted Remote Control Toys (RSS-310)	On Quote	Subject to actual sample
uu. Labeling for Tents	On Quote	Subject to actual sample

Remark:

Price quoted above is **NET** price based on our Hong Kong laboratory pricing.
Please check with local laboratories to confirm exact pricing for your region.

Revision History:

Issue No.	Revision date	Changes	Prepared by	Approved by
1.0	05 Oct 2012	Initial release	Mondy Tung	Taylor (Emily) on 08 Jan 2013