Test Report Number: SZHH02171023

Applicant: INTERGEARS INTERNATIONAL LIMITED
RM1203, SHI CHANG PLAZA
NO.58 XINYUAN ROAD, JIADING DISTRICT,
SHANGHAI, CHINA 201805

Date: Apr 23, 2026

Attn: SEAN ZHANG

Sample Description:

Four (4) pieces of submitted sample said to be:

Item Name	:	**Harry Potter Corner Creatures - Horntail**
Item No.	:	**HPP030A-WM**
Reference No.	:	TR L112-34361-202603
Labelled Age Group	:	14+
Applicant Specified Age Grading for Testing	:	Over 8 years
Age Grading for Testing	:	Over 8 years
Packaging Provided by Applicant	:	Yes
Additional Material and Wet Paint Provided	:	Yes
P. O. No.	:	34361
Country of Destination	:	US
Date Sample Received	:	Mar 30, 2026
Testing Period	:	Mar 30, 2026 ~ Apr 23, 2026

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

Tested Sample	Tested Item	Result
Submitted samples sets	Performance Test - As per the client's requirement	Pass

Summary of documentation provided by vendors/suppliers for the compliance evaluation:

Requirements	Report Number	Date	Testing Lab	Result
Flame Retardant Chemicals	Supplier Declaration	--	--	Acceptable
Minnesota Lead and Cadmium in Consumer Products	Compliance Certification Form	--	--	Acceptable
Maine, New York, Oregon, Vermont, Washington Chemicals of High Concern – Children's Products	Compliance Certification Form	--	--	Acceptable
Toxics in Packaging	Supplier Certification	--	--	Acceptable

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Claim Verification:

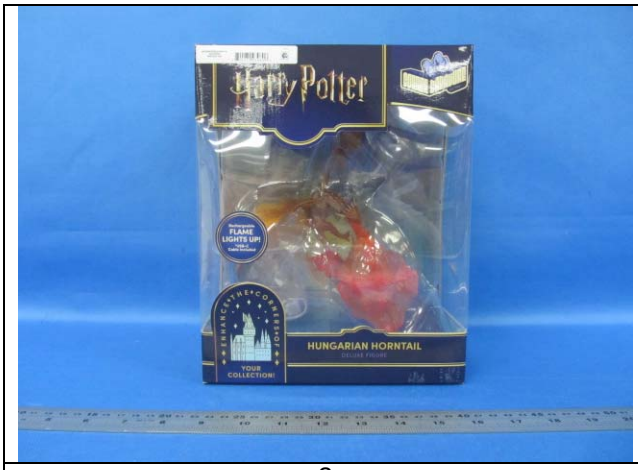
Claim	Classification	Actual Situation	Result
Rechargeable Flame lights up! USB-C cable included. 2 ways to display!	Visual / Tested	As Claimed	Pass

Photo of product for reference

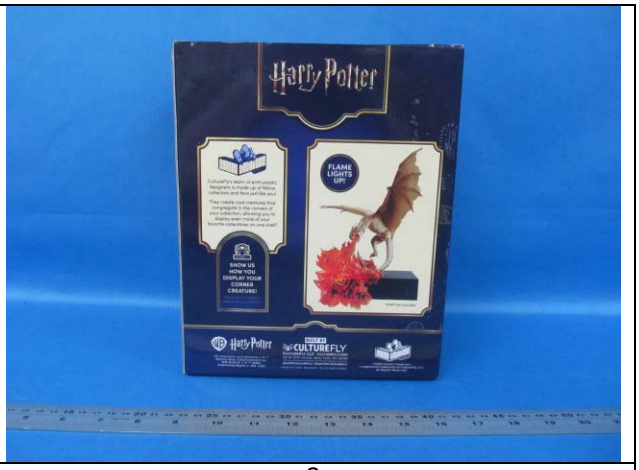


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Photo of packaging for reference



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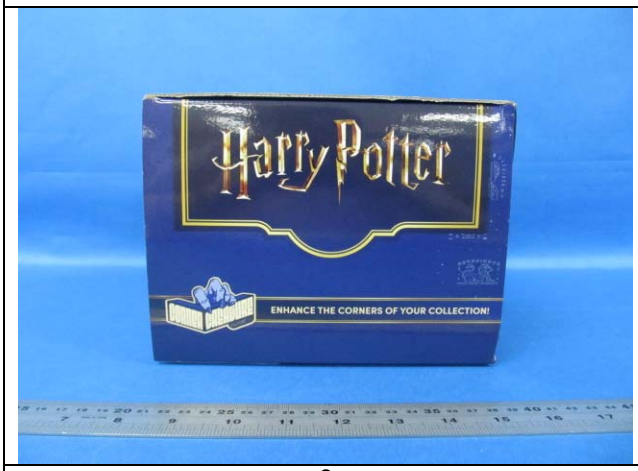


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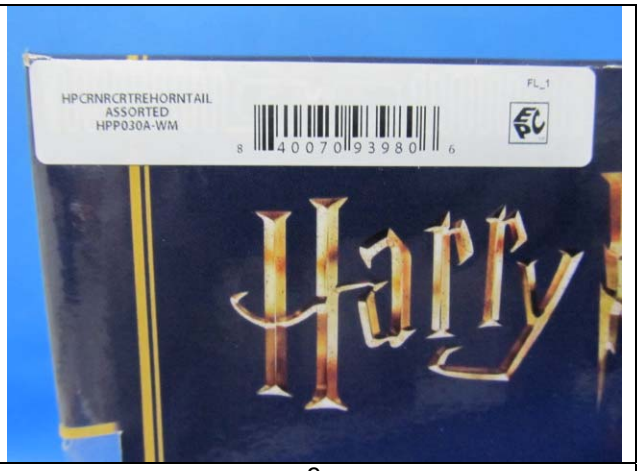
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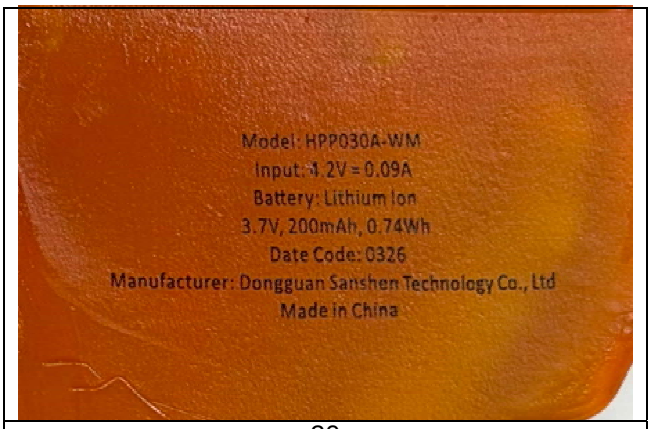
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Authorized by:
For Intertek Testing Services Shenzhen Ltd.

INTERTEK TESTING SERVICES SHENZHEN LTD. 深圳天祥质量技术服务有限公司 检验检测专用章 (1)

Rachel L. Guo
Vice President

Should you have any query on this report, please click the link below:
https://verifyindex.intertek.com.cn/home/index?id=hl_report_verify

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Client Test Protocol for All Products - US (dated Mar 26, 2026)

Evaluation	Citation	Criteria	Result
Scope	**Applies to all products**		
Supplemental Protocols			
*All Products for Home HL ETS Departments	WM-SU018(US)	Products tested under the following departments shall meet the applicable requirements. Home: 14, 17, 19, 20, 22, 71 & 74 Hardlines: 03, 09, 10, 11, 12, 16, & 56 Entertainment, Toys and Seasonal: 05, 06, 07, 18, 67, 72 & 87	See protocol WM-SU018(US)
Restricted Substances			
Maine, New York, Oregon, Vermont, Washington Chemicals of High Concern - Children's	Client USA Product Safety and Compliance Standard based on: Maine 38 MRSA Ch 16-D, ss 1691-1699-B New York NY CLS ECL ss 37-905 & ss 37-907 Oregon 17 ORS Ch 786 Vermont 18 VSA Ch 38A, ss 1771-1779 Washington RCW 70A.430.060-70A.430.080	Under current state law, suppliers of children's products must report to the states of Maine, New York, Oregon, Washington, and Vermont if their product contains reportable chemicals beyond the specified limit. All suppliers must submit the completed Compliance Certification Form for CHCC Reporting back to the test lab for each product at the time of production or annual testing. COMMENTS: Lab must fail this test line if supplier fails to complete the certification form. Documentation Accepted: Interactive CHCC Form  Interactive CHCC Form	P
Flame Retardant Chemicals CA, DE, MD, MA, MN, NV, NY, RI, VT, and WA - Children's Products MD - Juvenile Products CA, DE, MD, MN, NV, and NY - Mattresses CA, DE, ME, MD, MA, MN, NV, NH, NY, RI, VT, and WA - Upholstered Furniture MA - Bedding	Cal Bus & Prof Code § 19101 6 Del. C. Subtit. II, CH. 25G D.C. Code § 8–108.02a HI HB 2013 410 ILCS 48 38 M.R.S. § 1609-A Md. Code, Health-Gen. § 24-306 Md. Code, Health-Gen. § 24-306.1 ALM GL ch. 21A, § 28 MCL § 324, Act 451 Minn. Stat. 2021 §	Covered products must comply with the most recent version of the regulations. Covered products include: - all products; - children's products; - juvenile products; - mattresses; - upholstered furniture; - bedding; - carpeting; - window treatments; - textiles; - electric or electronic displays; and - recreational products made from polyurethane foam. Documentation Accepted: Flame Retardant Supplier Declaration	P

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Tests Conducted

Evaluation	Citation	Criteria	Result
MA - Carpeting MA - Window Treatments MN, NV - Textiles NY - Electric or Electronic Displays WA - Recreational Products made from Polyurethane Foam DC, HI, IL, MI, and OR - All Products	325F.071 Nev. Rev. Stat. Ann. §597.7139 N.H. Rev. Stat. § 359-Q:2 NY Env. Conserv. L. § 37-703 NY Env. Conserv. L. § 37-705 NY Env. Conserv. L. § 37-1003 NY Env. Conserv. L § 37-1007 ORS § 453.085(16) R.I. Gen. Laws § 23-26-3.1 R.I. Gen. Laws § 23-75-3 9 V.S.A. § 2973 9 V.S.A. § 2974 RCW 70A.430.030 WAC Ch. 173-337	 Flame Retardant Supplier Declaration	
Minnesota Lead and Cadmium in Consumer Products	Minn. Stat. § 325E.3892	A person may not sale or offer for sale any of the following products containing lead at more than 90 ppm (.009%) or containing cadmium at more than 75 ppm (.0075%): jewelry; toys; cosmetics and personal care products; puzzles, board games, card games, and similar games; play sets and play structures; outdoor games; school supplies, except ink pens and mechanical pencils; pots and pans; cups, bowls, and other food containers; craft supplies and jewelry-making supplies; chalk, crayons, children's paints, and other art supplies except professional artist materials, including but not limited to oil-based paints, water-based paints, pastels, pigments, ceramic glazes, markers, and encaustics; fidget spinners; costumes and costume accessories; children's and seasonal party supplies; keys, key chains, and key rings; and clothing, footwear, headwear, and accessories. "Pastels" means a crayon composed of powdered pigments bonded with gum or resin.	P

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Evaluation	Citation	Criteria	Result
		COMMENTS: Products exempt from regulation: Covered products containing lead or cadmium, or both, when regulation is preempted by federal law. Products that contain lead only in solder used in internal components if the product is not sold or held for sale in Minnesota after July 1, 2028 and the manufacturer of the product submits biennial reports to the commissioner of the pollution control agency that explains why lead cannot be removed from the product. Keys that contain lead. Pots and pans, if the pot or pan is made of cast iron or steel, has cadmium contained only in a vitreous enamel that does not come into contact with food and does not contain lead in concentration greater than the 90 ppm (.009%). Signing Compliance Certification Form serves as proof of compliance for all of the above exemption requirements. Documentation Accepted: Supplier Declaration of Certification: MN Lead and Cadmium Supplier Certification  MN Lead and Cadmium Compliance	
Physical and Mechanical Requirements			
Age Grading	Client USA Product Safety and Compliance Standard based on CPSC Age Determination Guidelines and ASTM F963 Annex A1 Age Grading Guidelines	All products shall be tested according to either the appropriate age grade or the labeled age grade if it is more stringent. In the event the sample is not age labeled, the test lab shall determine the appropriate age grade and test accordingly. Intertek comments: Label age grade: Appropriate age grade: This is a general purpose item.	Label age grade: 14+ Appropriate age grade: Over 8 years Test age grade: Over 8 years
U.S. Department of Energy Energy Efficiency Requirements	10 CFR 429 and 10 CFR 430 and 10 CFR 431	Covered products shall comply with applicable DOE energy efficiency requirements. Documentation Accepted: Test Report (Non CPSC Accredited Lab) OR Verification via DOE compliance certification database in website *Valid for life of the product model so long as no change in materials, components, material/component part supplier, design, factory, or manufacturing process	NR
Energy and Water Efficiency	Arizona: Ariz. Rev. Stat. § 44-1375 et	Covered products shall comply with applicable energy efficiency requirements	NR

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Evaluation	Citation	Criteria	Result
Regulations	seq; California: Cal. Code Regs. tit. 20 § 1601 et seq; Colorado: Colo. Rev. Stat. § 6-7.5-101et seq; Connecticut: Agencies Regs. § 16a-48 et seq; District of Columbia: D.C. Code § 8-1771 et seq; Georgia: Title 8, Chap 2, Article 1, Part 1, § 8-2-1 et seq; Hawaii: Revised Status, Title 12, 196-81 et seq; Maine: Me. Stat. tit. 38 § 1616; DEP 06-096, Chapter 180 Appliance Efficiency Standards Maryland: Md. Code, State Gov't § 9-2006 and Md. Code Regs. 14.26.03 et seq; Nevada: Nev. Rev. Stat. § 701 et seq; New Hampshire: N.H. Rev. Stat. § 339-G:1 et seq; New Jersey: N.J. Stat. § 52:27D-141.20 et seq; New York: Chapter 17-A, Article 16 and Chapter 43-B, Article 15. Title 3. Section 15-0314; NYCRR, Title 21, Part 509 Appliance and Equipment Efficiency standards;	Please note in the test report the specific regulation failure(s) and state(s) (if applicable). Documentation Accepted: Test report (Non CPSC Accredited Lab) *Valid for life of the product model so long as no change in materials, components, material/component part supplier, design, factory, or manufacturing process	

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Evaluation	Citation	Criteria	Result
	Oregon: ORS Vol 13.Title 36A.§ 469 et seq; Rhode Island: R.I. Gen. Laws § 39-27.1-1 et seq; Texas: 30 Tex. Admin. Code § 290.252 et seq; Vermont: 9 V.S.A. § 2791 et seq; Washington. Rev. Code § 19.260.010 et seq		
Packaging and Labeling			
California: CEC marking	Cal. Code Regs. tit. 20 § 1607	Shall be marked with the following: -Manufacturer's name or brand name or trademark -Model number -Date of manufacture with year and month or small increment. Additionally, an equivalent date code may be used if supplier provides the de-coding showing that date of manufacture, year and month or small increment is included in the code. -Efficiency Rating -Energy Performance Information Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	NR
Energy and Water Efficiency Regulations	California: Cal. Code Regs. tit. 20 § 1607; Colorado: Colo. Rev. Stat. § 6-7.5-109; Connecticut: Conn. Agencies Regs. § 16a-48-6; District of Columbia: D.C. Code § 8-1771.05; Georgia: Title 8, Chap 2, Article 1, Part 1, § 8-2-3 Hawaii: Revised Status, Title 12, 196-88; Maryland: Md. Code Regs. 14.26.03.11;	Covered products shall comply with the states' applicable labeling and database disclosure requirements. Shall be marked with the following: -A mark, label, or a tag on the product indicating compliance with the efficiency requirements -Manufacturer's name or brand name or trademark -Model number -Date of manufacture with year and month or small increment. Additionally, an equivalent date code may be used if supplier provides the de-coding showing that date of manufacture, year and month or small increment is included in the code. -Efficiency Rating Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review:	NR

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Evaluation	Citation	Criteria	Result
	Nevada: Nev. Rev. Stat. § 701.774; New Hampshire: N.H. Rev. Stat. § 339-G:7; New Jersey: N.J. Stat. § 52:27D-141.20; Oregon: ORS Vol 13.Title 36A. § 469.255; Rhode Island: R.I. Gen. Laws § 39-27.1-7; Texas: 30 Tex. Admin. Code § 290.260; Vermont: 9 V.S.A. § 2798; Washington. Rev. Code § 19.260.070;	YES-GM	
Claim Verification	Federal Trade Commission (FTC) and Various State Laws	Product shall meet all label claims, both factual and objective. Any claim not addressed by the Product Safety and Compliance Team should be managed by the Client Technical and Quality teams. Testing shall be performed to substantiate label claims. **Packaging, labeling and online content must be reviewed.** COMMENTS: This includes a claim that a product is made without or free of any chemical. For BPA-free claims, the maximum allowed limit is 0.1 ppm. Documentation Accepted: Test Report (Non CPSC Accredited Lab) OR Bill of Materials with Letter of Guarantee certifying the product does not contain BPA - Only allowed for silicone, polypropylene, polyethylene, and thermal plastic elastomer. Intertek comments: 0.1 ppm limit is for BPA only Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P (See claim verification)

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Evaluation	Citation	Criteria	Result
Industry or Regulatory Claims	Federal Trade Commission (FTC) and Various State Laws	Any product claiming to meet industry or regulatory standards must have the claim substantiated using an industry accepted method. **Packaging, labeling and online content must be reviewed.** COMMENTS: Any product claiming to meet industry or regulatory standards must have the claim substantiated using the corresponding claimed industry or regulatory standard. Substantiation includes tests, analyses, research, or studies that have been conducted and evaluated in an objective manner by a qualified organization that are generally accepted in the industry to be accurate and reliable. Supplier certifications may only be accepted if in line with regulations. Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P
License claims	Client USA Product Safety and Compliance Standard	All licensed products must have documentation from licensor showing approval for licensing. **Packaging, labeling and online content must be reviewed.** Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P
Country of Origin Marking	19 USC 1304	Every article imported into the United States shall be marked in a way to indicate to the ultimate purchaser in the United States the English name of the country of origin of the article. The article shall be marked in a conspicuous place as legibly, indelibly, and permanently as the nature of the article (or container) will permit. **Packaging, labeling and online content must be reviewed.** Intertek Comments: Engineers have to check 19 CFR 134.43 for methods of marking specific articles like cutlery, shears, scissors, etc.	P

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Evaluation	Citation	Criteria	Result
		Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	
Declaration of identity, responsibility, and quantity for packaged products (not regulated by FPLA) EXCEPT size, placement and readability of labeling	Client USA Product Safety and Compliance Standard based on Various State Laws	Packaging and Labeling content must meet the requirements outlined below. Declaration of Identity – The identity of the product shall appear on the package label and shall not be misleading or deceptive. The identity shall be: • the name specified in, or required by, any federal or state regulation, or • the common or usual name, or • the generic name or other appropriate description, including a statement of function. NOTE: If a product is clearly recognizable, a declaration of identity is not required (i.e. open stock dinnerware). NOTE: Brand names/ logos may appear on product as part of the identity. Declaration of Responsibility - The name and location (street address, city, state and zip code) of the manufacturer, packer, or distributor shall appear on the package if that package is sold, kept, offered, or exposed for sale at a location other than the premises where it was packed. • The street address and zip code may be omitted if the company is located in a readily accessible, widely published, and publicly available resource including but not limited to a printed directory, electronic database or website. Declaration of Quantity - A declaration of net quantity shall be accurate and shall appear on the package unless the item is measured by count and contains six or fewer pieces that are clearly visible. • Quantity statements should include US customary units and SI metric units when applicable NOTE: Where there is a firmly established general usage and trade custom with respect to the terms used in expressing a declaration of quantity such declaration of quantity may be expressed in traditional terms, example 15 in steering wheel cover. NOTE: Dimensions are not required for irregularly shaped products unless dimensions are commonly used for the item to make a buying decision. Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing.	P

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Tests Conducted

Evaluation	Citation	Criteria	Result
		Artwork Review: YES-GM	
Declaration of identity, responsibility, and quantity for packaged products (not regulated by FPLA) Size, placement and readability of labeling ONLY	Client USA Product Safety and Compliance Standard based on Various State Laws	Packaging and Labeling size, placement and readability must meet the requirements outlined below related to the Declaration of Identity, Declaration of Responsibility and Declaration of Quantity. All information is required to appear on a consumer package and shall be prominently displayed in the English language. Prominently displayed shall be defined as follows: •Type size large enough to be read; •Good contrast in color between font and background; •Conspicuous and legible type without obscuring design or vignettes. COMMENTS: Size = Stated font size requirements. Placement = Stated placement of information (i.e. "prominent" or "Principal Display Panel") Readability = Spelling and grammar, abbreviations (i.e. "in" versus "inches") Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P
Instruction Language	Client USA Product Safety and Compliance Standard	Use and care instructions should be clear and understandable, without errors or spelling mistakes, and provided in English. Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P
Toxics in Packaging	Client USA Product Safety and Compliance Standard based on various state laws	Intentional introduction of any amount of lead, mercury, cadmium or hexavalent chromium in any packaging is prohibited. Incidental presence of these metals is limited to 100 ppm total concentration of lead, mercury, cadmium and hexavalent chromium in any packaging. Documentation Accepted: Test Report (Non CPSC Accredited Lab) OR Supplier Declaration of Compliance Private Brand Artwork report in pass/approved status can be submitted during production testing.	P

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Evaluation	Citation	Criteria	Result
		Artwork Review: YES-GM	
Weapon or Self-Defense Claims	Client USA Product Safety and Compliance Standard	Products shall not be labeled, advertised, or described, in any instance (e.g. on the packaging or product labels) as for attacking and/or self-defense. Sporting goods including self-defense spray products are excluded. **Packaging, labeling and online content must be reviewed.** Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P
Washington Non-Compostable Film Bags	RCW 70A.455.070	The product and/or product packaging for non-compostable film bags must comply with the following requirements: • May not use green, brown, or beige stripes that are larger than .25 inch wide. • May not use green, brown, or beige lettering or logos for purposes other than brand identity purposes. • May not use botanical motifs, such as leaves or vines that are green, brown, or beige. Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P
Registrations			
Energy and Water Efficiency Regulations	Arizona: Ariz. Ariz. Rev. Stat. § 44-1375.03; California: Cal. Code Regs. tit. 20 § 1606; Connecticut: Conn. Agencies Regs. § 16a-48-6; District of Columbia: D.C. Code § 8-1771.05; Hawaii: Revised Status, Title 12, 196-88; Maryland: Md.	Covered products offered for sale must be certified to each state's certification requirements. Suppliers shall certify that products are in compliance with each state's efficiency requirements. Please note in the test report the specific regulation failure(s) and state(s) (if applicable). Documentation Accepted: Supplier Declaration of Compliance: Supplier Certification Form  Supplier Certification Form for Efficiency Re	NR

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Evaluation	Citation	Criteria	Result
	Code Regs. 14.26.03.09; Nevada: Nev. Rev. Stat. § 701.774; New Hampshire: N.H. Rev. Stat. § 339-G:7; New York: NYCRR, Title 21, Part 509.60 Appliance and Equipment Efficiency standards; Oregon: ORS Vol 13.Title 36A. § 469.255; Rhode Island: R.I. Gen. Laws § 39-27.1-7; Texas: 30 Tex. Admin. Code § 290.261; Vermont: 9 V.S.A. § 2798; Washington: Rev. Code § 19.260.070;		
U.S. Department of Energy Certification of Energy Efficiency Compliance	10 CFR 429	Covered products must be currently certified through the DOE as meeting applicable energy efficiency requirements (reference 10 CFR 429). Direct Import Items: Third Party Laboratories authorized by Client must submit certification to the DOE on Client's behalf.	NR
Energy Guide Labels (FTC)	16 CFR 305	Duplicate Energy Guide Label for covered product must be maintained online on a publicly accessible web site in a manner that allows catalog sellers to hyperlink to the label or download it for use in Web sites or paper catalogs. The label for each specific model must remain on the Web site for six months after production of that model ceases. Domestic items: after September 15, 2017, domestic suppliers must submit a web link to FTC through CCMS for each new or renewed covered product. Direct Import Items: after September 15, 2017, Suppliers must submit the web link to Third Party Laboratories authorized by Client. Third Party Laboratories must submit the web site address for the duplicate label of each new or renewed covered products to FTC through CCMS. The link must meet one of the following criteria:	NR

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Evaluation	Citation	Criteria	Result
		1. a specific link to a URL for each label; 2. a link to a PDF download for each label; or 3. a link to a Web site that takes users directly to a searchable database of the covered labels from which the label image or download may be accessed using the model number as certified to DOE	
Other test requirement according to test protocol			NA

CLIENT TEST PROTOCOL FOR: TOYS - US Mar 26, 2026

CPSIA Use and Abuse Test:
- No internal component(s) exposed.

Evaluation	Citation	Criteria	Result
Scope: Applies to a consumer product designed or intended by the manufacturer for a child, 12 years of age or younger, for use by the child when the child plays, excluding art materials, model kits and hobby items in which the finished product is not of play value. See the "Documentation Definitions" tab for specific requirements regarding documentation.			
Regulations			
Toy Safety	16 CFR 1250	Must comply with the most current version of the regulation. Documentation Accepted: Test Report (CPSC Lab Report) [Intertek Note: any testing done to fulfill 16 CFR 1250 compliance would only be allowed the one-year valid period with the following exceptions (unless there is reformulation or material change): TRA (16 CFR 1500.3) – 5-year valid period; Microbial Limit (USP 61 /62) – 2-year valid period; Preservative Effectiveness (USP 51) – 2-year valid period]	P
Restricted Substances			
Lead Content (Substrate)	16 CFR 1500.87 - 16 CFR 1500.91	All accessible substrates on items intended for children 12 years of age and under shall not contain lead in excess of 0.01% (100 ppm) of the weight of the total content. The following materials are exempted from the requirement: precious gemstones, semiprecious gemstones and other minerals, natural and cultured pearls, wood, paper or similar materials made from wood or other cellulosic fiber, CMYK process printing inks, textiles made with natural and manufactured fibers (dyed or undyed), other plant and animal derived materials, surgical steel and other stainless steel within the designation of Unified Numbering System (UNS) S13800-S66286, and precious metals (Gold (at least 10 karat); Sterling Silver (at least 925/1000), Platinum, Palladium, Rhodium, Osmium, Iridium, Ruthenium, Titanium, and certain untreated and unfinished engineered wood products (EWPs),	P (See test data)

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Evaluation	Citation	Criteria	Result
		specifically particleboard, hardwood plywood, and medium density fiberboard, made from virgin wood or pre-consumer wood waste. To support testing exemption for EWPs, a material declaration through a formal LOG must be provided to the third party lab at time of testing. If no material declaration is made, the third party lab will conduct lead content testing. COMMENTS: Suppliers must indicate on the test request form any materials (such as stainless steel) which are exempt, to avoid unnecessary testing. Client reserves the right to audit supporting documentation at any time. Documentation Accepted: Lead Limit - Test Report (CPSC Lab Report) Test Exemption - Letter of Guarantee	
Lead Content (Surface Coating)	16 CFR 1303	All surface coating shall not contain lead in which the lead content is in excess of 0.009% (90 ppm) of the weight of the total content. Exemptions from Lead Requirements in surface coatings (16 CFR 1303) 1. Mirrors which are part of furniture articles to the extent that they bear lead-containing backing paint. 2. Artists' paints and related materials. 3. Metal furniture articles (but not metal children's furniture) bearing factory-applied (lead) coatings. Documentation Accepted: Test Report (CPSC Lab Report)	P (See test data)
Phthalates Content	16 CFR 1199 / 16 CFR 1307 / 16 CFR 1308	For accessible components: DEHP, DIBP, BBP, DBP, DPENP, DHEXP, DCHP, DINP: shall not be contained with concentration exceeding 0.1% 1000 ppm each for the product. Requirement also applies to reusable packaging. Accessible plastic components made from polypropylene (PP), polyethylene (PE), acrylonitrile butadiene styrene (ABS), general purpose polystyrene (GPPS), medium-impact polystyrene (MIPS), high-impact polystyrene (HIPS) and super high-impact polystyrene (SHIPS) and their additives as listed in 16 CFR 1308 are exempt from testing. Certain untreated and unfinished engineered wood products (EWPs), specifically particleboard, hardwood plywood, and medium density fiberboard, made from virgin wood or pre-consumer wood waste are exempt from testing.	P (See test data)

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Evaluation	Citation	Criteria	Result
		To support testing exemptions, a material declaration through a formal LOG must be provided to the third party lab at time of testing. If no material declaration is made, the third party lab will conduct phthalate testing on all accessible plastic materials and EWPs. Documentation Accepted: Test Report (CPSC Lab Report)	
Packaging and Labeling			
Lead Warning Label - ILLINOIS EXCEPT size, placement and readability (All Depts Except Dept 7)	Client USA Product Safety and Compliance Standard based on 410 ILCS 45	Toys and Children's Jewelry (including fine jewelry, costume jewelry, and hair accessories) for sale in Illinois with substrate containing between 40 ppm and 100 ppm lead by total weight or surface coating containing between 40 ppm and 90 ppm lead by total weight must display the following warning statement: "WARNING: CONTAINS LEAD. MAY BE HARMFUL IF EATEN OR CHEWED. COMPLIES WITH FEDERAL STANDARDS." A fail must be indicated if the lead substrate of the jewelry exceeds 100 ppm. Composite testing using the minimum weight calculation method is acceptable as long as the detection limit is appropriate. For the compositing of three materials, the MDL must be 10 ppm or less. For the compositing of two samples, the MDL must be 15 ppm or less. If the test results obtained are in excess of 32 ppm, a retest of the individual materials that made up the composite material must be performed. COMMENTS: Note: Test Reports must contain the verifiable MDL of the test equipment used. Documentation Accepted: Test Report (CPSC Lab Report) Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	P (See test data)
Tracking Label for all children's products	15 U.S.C. § 2063(a)(5)	Children's products and packaging must have a tracking label, to the extent practicable. The tracking label must appear permanently on the product and any reusable packaging. The tracking label must also remain on disposable packaging up to the point of sale. The tracking label may include any alpha-numeric content that would , in the event of a recall, allow the manufacturer and the ultimate purchaser of the children's product to determine the product	P On package: CULTUREFLY LLC TR L112-34361-202603 On product: CULTUREFLY LLC

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Evaluation	Citation	Criteria	Result
		manufacturer, location of production, date of production, and any cohort information or other identifying characteristics such as batch or lot number. COMMENTS: Not evaluated at pre-production, but must be provided at production testing. Documentation Accepted: Private Brand Artwork report in pass/approved status can be submitted during production testing. Artwork Review: YES-GM	TR L112-34361-202603
Registrations			
Not Applicable			

Client Test Protocol WM-SU018(US)
For All Products Performance for All Products Performance for Home HL ETS Departments (Client and Client.com)
(V62, dated Feb 26, 2026)

(Scope: If there are special instructions of the same property assessment in the product specific protocol, then apply the corresponding special instructions in the product specific protocol instead of the test line on this protocol.)

Test Items	Citation	Requirement / Limit	Result
Scope: This protocol covers quality/performance requirements for ALL Products for Client and Client.com in the followings departments: Home: 14, 17, 19, 20, 22, 71 & 74 Hardlines: 03, 09, 10, 11, 12, 16, & 56 Entertainment, Toys and Seasonal: 05, 06, 07, 18, 67, 72 & 87 If there are special instructions of the same property assessment in the product specific protocol, then apply the corresponding special instructions in the product specific protocol instead of the test line on this protocol.			
Labeling & Packaging			
UPC Barcode (not applicable to pre-production)	Visual Check	Retail packaging shall have barcode. Barcode shall be successfully scanned and number read by scanner shall match human readable number.	P
Instructions	Visual Check / Actual Use	Products which require instructions for use or assembly / installation, shall be provided with complete and correct instructions that can be understood and followed. There shall be no misspelled words. (Note: Never rely solely on a spell checker). Instruction information shall be verified step by step from start to finish to verify all steps are accurate. There shall be no omissions, mislabeling, errors. These shall be identified and recorded in detail as a marked up copy and included in the report.	P

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Test Items	Citation	Requirement / Limit	Result
		All package contents shall be verified and recorded in the report. Absence or presence of all contents shall be verified again during in-store testing. Any instruction manual steps that are incorrect shall be reported as a fail.	
Phone Number(s) (e.g., on packaging / instructions / product / warranty)	Actual Use	All listed phone numbers (if provided not limited to country code of 1) shall be called and verified as working - Call center introduction or menu align with brand or product. Note: when the call is being picked up, if no language is in English, do not fail this testing line for non-1 country codes (i.e., outside US and Canada) but include a remark on the report. For phone numbers within US and Canada, there shall be at least an option for English.	Not present
Website Links / QR code	Actual Use	All website links and / or QR codes (if provided) shall be verified as working. National Brand Products: Website links and / or QR codes shall not link to competitor retailer sites. Private Brand Products: Website links and / or QR codes shall not link to competitor retailer sites. Website links and / or QR codes shall link to either the national brand's site or to a Client site. Note: For both National and Private Brand at the time of initial production testing, if the product display page (PDP) is not active but does take the user to a Client website, the result is to be noted as PDP not active and not result in a failed rating. If the product display page (PDP) does not display at Annual or Instore, then the result would be a fail.	P R: CULTUREFLY.COM
Physical Characteristics			
Dimensions	Standard Measurement	Report overall dimensions, including thickness if hollow. Other dimensions may need to be reported if critical to product function. Report individual dimensions. COMMENTS: Not pass / fail unless claimed. If claimed, ± 5 % tolerance. If the product is intended to fit a space, or another product, then both sides of the tolerance applies. Do not fail if the product is outside the tolerance and the discrepancy favors the consumer. Examples: If rope is more than 5 % longer than claimed, do not fail.	R: 8.0x6.0x10.0 in.
Weight of Product without Packaging and Instructions	Standard Measurement	Report overall product (assembled, if applicable) weight. Do not include packaging or any documents.	R: 187.6g

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Test Items	Citation	Requirement / Limit	Result
(except powder, liquid, paste or other similar viscous consumable products)		COMMENTS: Not pass / fail unless claimed. If claimed, it shall be within -5 % and +10 % tolerance. Do not fail if the product is outside the tolerance and the discrepancy favors the consumer. Example: if product is supposed to be lightweight, and is more than 5 % under the claimed weight, do not fail.	
Construction & Workmanship			
Defects (including product, packaging and Instructions)	Visual Check	Shall have no discernible surface degradation, including but not limited to crazing, denting, bubbles, cracks, stains, deformations, chips, fractures, waves, shear marks, scratches, scuff marks, indentations, or blisters. Shall have no components missing, malformed, misaligned, and / or fractured.	P
Accessible Components	Actual Use	All accessible components on the product shall be securely fixed as intended and prevented from unintentional turning. If assembly and / or installation is required, before the assessment, first assemble and / or install the product by following the instructions or common general practice (if no instructions are provided).	P
Corrosion - As Received (except as designed intentionally for effect)	ASTM D610, B537	There shall be no sign of corrosion on the product **as received.** Acceptance criteria: Shall meet ASTM D610 / B537 grade 10.	P
Color of External Surface	Visual Check	Color of exterior shall match the color stated on product packaging.	P
Performance			
Functionality	Actual Use / Simulated Usage	Shall function as intended as received and after assembly (if necessary). Report details of evaluation (features tested / methods used / materials tested etc.) if not already covered by other tests. If it is not feasible for actual use of the product, the method for simulated usage shall be detailed on the report. Note: additional charge and samples may be required for special features.	P

CLIENT Test Protocol for:
Battery Operated Product Addendum - US
Mar 26, 2026

Evaluation	Citation	Criteria	Result
Scope: Applies to products that utilize batteries in order to operate.			
Standards			
Not Applicable			
Regulations			
Not Applicable			

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Evaluation	Citation	Criteria	Result
Restricted Substances			
Batteries: Mercury-containing and Rechargeable Battery Management Act	Client USA Product Safety and Compliance Standard based on U.S. Public Law 104-142 and Various state laws.	All batteries shall comply with the requirements of U.S. Public Law 104-142 (HR2024), May 13, 1996 - The Mercury-Containing and Rechargeable Battery Management Act. The following types of batteries are **prohibited**: >Alkaline-manganese batteries with a mercury content that was intentionally introduced (as opposed to incidentally present mercury); >Alkaline-manganese button cell batteries containing greater than 25 milligrams (0.0009 ounces) of mercury per button cell; >Zinc-carbon batteries with a mercury content that was intentionally introduced; >Mercuric-oxide button cell batteries; and >Other mercuric-oxide batteries, unless the manufacturer or importer of the battery identifies a collection site within the United States for recycling and/or proper disposal of the battery. The collection site must meet all required Federal, State and local government approvals. Button cell batteries shall contain no intentionally added mercury. Detection limit is 5 PPM. If a button cell battery contains intentionally added mercury (test results over 5ppm) product will be reported as FAIL, regardless if the batteries are replaceable, non-replaceable, or even if label is present specifying mercury is present.	NR
Physical and Mechanical Requirements			
Battery Operated Children's Products	Client USA Product Safety and Compliance Standard based on 16 CFR 1250	Shall meet the safety requirement as specified in ASTM F963, section 4.25. COMMENTS: Modified to expand to all battery operated children's products. Documentation Accepted: Test Report (CPSC Accredited Lab)	P
Internal Wiring	Client USA Product Safety and Compliance Standard based on various UL standards.	Wire ways shall not allow wires to come in contact with sharp points, edges or moving parts.	P
Packaging and Labeling			
FCC Verification Markings, as applicable	47 CFR 15.19(a)	Applies to general unintentional radiators, and TV, AM or FM broadcast receivers for USA. Radio receivers (TV/AM/FM) must be permanently marked with: "This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device	NR

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Evaluation	Citation	Criteria	Result
		does not cause harmful interference." All other Digital devices (over 9 kHz) must be permanently marked in a conspicuous location with: "This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation." COMMENTS: Manufacturers of products exempt from FCC labeling due to frequency levels must submit documentation proving exemption from the requirement or be tested for verification of exemption. Documentation Accepted: Test Report (Non CPSC Accredited Lab) OR Letter of Guarantee when self-certification is allowable. **Valid for life of product as long as there is no change in electrical design, model, component or applicable test procedure.* Private Brand Artwork Report in pass/ approved status can be submitted during Production Testing. Artwork Review: YES-GM	
US Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Requirement	Client USA Product Safety and Compliance Standard Based on 49 CFR 171-175	Does the product contain lithium cell(s) or battery(s) OR is the product lithium cell(s) or battery(s)? Yes# / No # Add following note to test report – Product is or contains lithium cell(s) or battery(s), certain shipping restrictions may apply or specific labeling for safe product transportation may be required. Please refer to PHMSA requirements in 49 CFR for additional details. For DI suppliers, labs should ask them to complete the Lithium Battery Questionnaire before the test report is released. The received questionnaire would be attached to the report for record only (i.e. no evaluation of accuracy or completeness). If the supplier can not submit the questionnaire in time, labs should simply put a note on the report that the questionnaire was requested but not received. However, if the completed questionnaire is not present during inspection, the inspector should fail the	NR

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Evaluation	Citation	Criteria	Result
		item for its absence, incompleteness but not accuracy. COMMENTS: The absence of received questionnaires would not cause failure in reports during the lab testing stage. Documentation Accepted: Lithium Battery Questionnaire 12.12.19  Lithium Battery Import Questionnair	
Registrations			
Not Applicable			
Quality Requirements to be determined by the specific product			
Home: 14, 17, 19, 20, 22, 71 & 74 **Hardlines: 03, 09, 10, 11, 12, 16, & 56** **Entertainment, Toys and Seasonal: 05, 06, 07, 18, 67, 72 & 87** **If there are special instructions of the same property assessment in the product specific protocol, then apply the corresponding special instructions in the product specific protocol instead of the test line on this protocol.**			
Markings and Instructions			
General instruction	Visual Check	Product shall include instructions such as but not limited to: a) Operating instructions b) Warning and safety instructions c) Important safeguards	P
Construction / Workmanship			
Wiring and Current-Carrying Parts - Shielding	Visual Check/Actual Use	Wires shall be enclosed or shielded and not accessible during normal use. Visual check shall to be performed by opening product enclosure and validate it meets requirements Exemption: Wires / terminals present in a battery compartment	P
Wiring and Current-Carrying Parts - Sharp Edge Protection	Visual Check	Conductors shall not come in contact with sharp points, edges. Conductors shall be routed and/or secured to prevent contact with moving parts.	P
Metal Surface - Corrosion Protection	Visual Check	All metal surfaces shall be plated, coated or equivalent to inhibit corrosion.	P
Performance			
Battery Functionality: When Battery is Included	Actual Use	Operate product continuously as described in user documents for a minimum of 1 hour. (Run end use product continuously for 15 minutes followed by a 5 minute rest period) After 1 hour, measure and record voltage and current for each battery.	Record: Battery1: Initial voltage 4.125V Final voltage 3.982V

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Evaluation	Citation	Criteria	Result
		The following shall not occur: - Function failure - Emission of flame - Molten metal, glowing or flaming particles through any openings - Creation of any openings in the enclosure that result in accessibility of live parts - Ignition of the enclosure Exception: For other products not intended to operate continuously for 1 hour, the test sample shall be operated under maximum loading condition for 3 operating cycles (specified in instruction manual or declared by supplier) but not exceeding 1 hour Examples of products intended for continuous operation: Fans, lamps Examples of products NOT intended for continuous operation: Remote controls, most power tools	Initial current: 45mA Final current: 32mA
Durability of Switches(or button, or knob)	Actual Use	Switches (or button, or knob) shall continue to function correctly after 200 cycles of operations. Remark: Select knob/switch that is likely to be used most often. Test one of each style of known, and/or switch available.	P
Drop Test for hand-held product (including remote controls)	Actual Use	Sample shall operate as intended after the following impact from: 3 drops from a height of 3 feet onto (indoor products - hardwood, outdoor products - concrete) surface Exception (for Electronic Tablet): Perform the actual test using the test method adopted in supplier test report and record any damage (if any), and there shall operate as intended.	P
Stand-By Current Note 1: Applicable to all battery operated products which activate upon motion, sound, light, impact or similar Note 2: Not applicable to products with a manually operated on/off switch and/ or products that signal user to change battery	Standard Measurement	Stand-by current shall be less than 20 µA.	P

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Evaluation	Citation	Criteria	Result
when the voltage is low			
Rechargeable Products - Charge / Discharge Times (except battery-powered ride-on toys)	Actual Use	Product shall remain functional after 5 charge / discharge cycles. Discharge is performed with actual use and actual time to charge and to discharge shall be recorded as information. Note: If the testing would exceed 48 hours, only report actual testing cycles achievable in less than 48 hours.	Record: 1st cycle: Charging time: 100mins Discharging time: 371mins 2nd cycle: Charging time: 102mins Discharging time: 375mins 3rd cycle: Charging time: 101mins Discharging time: 374mins 4th cycle: Charging time: 102mins Discharging time: 373mins 5th cycle: Charging time: 105mins Discharging time: 380mins

Wal*Mart Protocol for
Toys and Children's Products
WM-SU010 (US) Version 33

Test Items	Citation	Requirement / Limit	Result
Follow the latest Client Product Quality and Compliance Manual for testing when applying this protocol.			
Note that this protocol should be used along with the product specific protocol for the item. For example: An Easter basket that is intended for children should also be evaluated to the requirements in the Basket, Bucket, Pail protocol.			
Packaging and Labeling			
Staples	Visual Check	Staples are permitting to be used in the binding of instruction manual booklets. However, the staples	P

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Test Items	Citation	Requirement / Limit	Result
		must be properly seated with no protruding sharp edges. Staples shall not be used in packaging. However, packaging for the following products is exempt: - Products weighing >15 kg (including packaging); - Products that require team lift; - Products that require adult assembly; - Products in D18/67 that require the use of this protocol; - Not applicable to multi pack, party pack, or bulk packaged products sold in D18/67.	
Performance			
Functional Test	Actual Use	The product as received, shall function as intended. All claimed functions on package, instructions, etc. shall be verified. All evaluation details shall be reported. If claim cannot be verified by lab, a test report from vendor is acceptable. All functions shall be evaluated 5 times on same sample. For sample with more than 5 different functions, 5 functions shall be randomly selected and shall be evaluated 5 times.	P
Material Reliability			
*Corrosion Resistance Note 1: Applies to accessible metal components only Note 2: Not applicable to components which intentionally use lubricating oil	ASTM B117 (Modified)	Shall demonstrate the following minimum reference grade (in accordance with ASTM D610) after salt spray exposure using the following parameters: *Dept. 07 - Outdoor Items used with water - 5 % Salt Spray 24 hours. Principal surface 8.0 / Other surface(s) - 7.0; *Dept. 07 - Outdoor Items intended to bear the player's weight - 1 % Salt Spray 24 hours. Principal surface 8.0 / Other surface(s) - 7.0; *All other products demonstrate the following minimum reference grade (in accordance with ASTM D610) after exposure to 95% humidity for 24 hours. Principal surface 8.0 / Other surface(s) - 7.0.	P
Key Components			
*Cycling - Switch / Button / Sensor / Moving Parts or Components / Function Parts (including speaker, LED, motor, etc.)	Actual Use	All functioning and moving components (maximum range of movement) shall withstand 50 operation cycles of with no loss of functionality.	P

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Tests Conducted

Key: *: Additional charge item

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

Results key:
P = Pass
NA =Not applicable
C = Claim
R = Record

Test Data

1 Battery-Operated Toys

As per ASTM Standard Consumer Safety Specification for Toy Safety F963-23 Section 4.25, 5.14 & 6.5&6.9.

Section	Testing Items	Assessment
4.25.1	Battery marking	NA
4.25.2	Maximum allowable direct current potential	P
4.25.3	Protection against charging non-rechargeable battery	P
4.25.4	Accessible batteries	P
4.25.5	Isolation of batteries of different types or capacities	NA
4.25.6	Temperature of battery surface	P
4.25.7	Temperature of battery surface or combustion hazard after normal use and abuse test	P
4.25.8	Instruction requirement	NA
4.25.9	Battery-powered ride on toys	NA
4.25.10	Toys that contain secondary cells or secondary batteries	NR
5.14	Non-replaceable batteries	NA
5.14.2	Button or coin cell batteries	NA
6.5	Instruction on safe battery usage	NA
6.9	Instruction for toys which require a manufacturer-supplied specialty or custom tool to access the batteries	NA

Remark: P = Pass NR=Not Requested NA = Not Applicable

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2 Phthalate Content (U.S. ASTM F963-23 Section 4.3.8)

As per Section 4.3.8 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method CPSC-CH-C1001-09.4 was used and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test Item	CAS No.	Result					Units	D.L.	Limit
		1+2+3	4+5+6	7	-	-			
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	-	-	%	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	-	-	%	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	-	-	%	0.01	0.1
Di-isononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	-	-	%	0.01	0.1
Di-isobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	-	-	%	0.01	0.1
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	-	-	%	0.01	0.1
Di-n-hexyl phthalate (DnHP/DHEXP)	84-75-3	ND	ND	ND	-	-	%	0.01	0.1
Di-cyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	-	-	%	0.01	0.1

Remarks:
D.L. = Detection Limit
ND = Not Detected
Tested Components: See component list in the last section of this report.

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3 Phthalate Content (U.S. CPSIA Section 108(a) & (b)(3) and U.S. 16 CFR Part 1307)

With reference to CPSC-CH-C1001-09.4, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test Item	CAS No.	Result					Units	D.L.	Limit
		1+2+3	4+5+6	7	-	-			
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	-	-	%	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	-	-	%	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	-	-	%	0.01	0.1
Di-isononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	-	-	%	0.01	0.1
Di-isobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	-	-	%	0.01	0.1
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	-	-	%	0.01	0.1
Di-n-hexyl phthalate (DnHP/DHEXP)	84-75-3	ND	ND	ND	-	-	%	0.01	0.1
Di-cyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	-	-	%	0.01	0.1

Remarks:
D.L. = Detection Limit
ND = Not detected

The above limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 Title I, Sec 108(a) & (b)(3) and U.S. 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates.
Tested Components: See component list in the last section of this report.

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4 Total Lead (Pb) Content (for Cord)

With reference to CPSC-CH-E1002-08.3 and followed by Inductively Coupled Argon Plasma Spectrometry.

Test Item	Result					Units	D.L.	Limit
	9+10+11	-	-	-	-			
Lead (Pb)	ND	-	-	-	-	mg/kg	10	300

Remarks:
D.L. = Detection Limit
ND = Not detected
Tested Components: See component list in the last section of this report.

5 Total Lead (Pb) Content (U.S. 16 CFR Part 1303)

As per Standard Operating Procedure for Determining Lead (Pb) in paint and other similar surface coatings, test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

Test Item	Result					Units	D.L.	Limit
	1+2+3	-	-	-	-			
Lead (Pb)	ND	-	-	-	-	%	0.001	0.009

Remarks:
D.L. = Detection Limit

ND = Not detected

The above limit was quoted according to U.S. 16 CFR Part 1303 for Ban of Lead-containing Paint and Certain Consumer Products Bearing Lead-containing Paint.
Tested Components: See component list in the last section of this report.

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6 Total Lead (Pb) Content in Substrate (U.S. CPSIA Section 101(15 USC 1278a))

As per Standard Operating Procedures for Determining total Lead (Pb) in children's products, test methods CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001-08.3 were used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry and/or Atomic Absorption Spectrometry.

Test Item	Result					Units	D.L.	Limit
	4+5+6	7+8	-	-	-			
Lead (Pb)	ND	ND	-	-	-	mg/kg	10	100

Remarks:
D.L. = Detection Limit
The above limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for total Lead content in substrate.

ND = Not detected
Tested Components: See component list in the last section of this report.

7 Total Lead (Pb) Content (U.S. Illinois Lead Poisoning Prevention Act 410 ILCS 45)

As per Illinois Lead Poisoning Prevention Act 410 ILCS 45, with reference to CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001.08.3 and/or CPSC-CH-E1003-09.1 and followed by Inductively Coupled Argon Plasma Spectrometry and/or Atomic Absorption Spectrometry.

Surface coating

Test Item	Result					Units	D.L.	Limit	
	1+2+3	-	-	-	-			Warning Statement Limit	Limit
Lead (Pb)	ND	-	-	-	-	mg/kg	10	40	90

Non-Surface Coating

Test Item	Result					Units	D.L.	Limit	
	4+5+6	7+8	-	-	-			Warning Statement Limit	Limit
Lead (Pb)	ND	ND	-	-	-	mg/kg	10	--	100

Remarks:
D.L. = Detection Limit
ND = Not detected
Tested Components: See component list in the last section of this report.

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8 Heavy Elements Analysis in Non-Surface Coating(except modelling clay) (U.S. ASTM F963-23)

Total Heavy Elements Content (As per Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method Section 8.3.1 of ASTM F963-23 were used and total heavy elements content were determined by Inductively Coupled Argon Plasma Spectrometry.)

Test Item	Result					Units	D.L.	Limit
	4+5+6	7+8	-	-	-			
Barium (Ba)	ND	785#	-	-	-	mg/kg	10	1000(soluble)
Lead (Pb)	ND	ND	-	-	-	mg/kg	10	90(soluble)
Cadmium (Cd)	ND	ND	-	-	-	mg/kg	5	75(soluble)
Selenium (Se)	ND	ND	-	-	-	mg/kg	10	500(soluble)
Antimony (Sb)	ND	ND	-	-	-	mg/kg	10	60(soluble)
Chromium (Cr)	ND	ND	-	-	-	mg/kg	10	60(soluble)
Mercury (Hg)	ND	ND	-	-	-	mg/kg	10	60(soluble)
Arsenic (As)	ND	ND	-	-	-	mg/kg	5	25(soluble)

Soluble Heavy Elements Content (As per Section 4.3.5 and Section 8.3.2 to 8.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, heavy elements migration content were determined by Inductively Coupled Argon Plasma Spectrometry.)

Test Item	Result					Units	D.L.	Limit
	7	8	-	-	-			
Barium (Ba)	ND	ND	-	-	-	mg/kg	5	1000
Lead (Pb)	ND	ND	-	-	-	mg/kg	5	90
Cadmium (Cd)	ND	ND	-	-	-	mg/kg	5	75
Selenium (Se)	ND	ND	-	-	-	mg/kg	5	500
Antimony (Sb)	ND	ND	-	-	-	mg/kg	5	60
Chromium (Cr)	ND	ND	-	-	-	mg/kg	5	60
Mercury (Hg)	ND	ND	-	-	-	mg/kg	5	60
Arsenic (As)	ND	ND	-	-	-	mg/kg	2.5	25

Remarks:
D.L. = Detection Limit
ND = Not Detected
# = According to ASTM Standard Consumer Safety Specification on Toy Safety F963-23, if the results exceeded the 80% of the limit/N (N is the number of the mixed samples). With consideration to dilution factor in a mixed testing, there may be one or more samples failed to meet the requirement.
Tested Components: See component list in the last section of this report.

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Tests Conducted

9 Heavy Elements Analysis in Surface Coating (U.S. ASTM F963-23)

Total Heavy Elements Content (As per Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method Section 8.3.1 of ASTM F963-23 were used and total heavy elements content were determined by Inductively Coupled Argon Plasma Spectrometry.)

Test Item	Result					Units	D.L.	Limit
	1+2+3	-	-	-	-			
Barium (Ba)	ND	-	-	-	-	mg/kg	10	1000(soluble)
Lead (Pb)	ND	-	-	-	-	mg/kg	10	90(soluble)
Cadmium (Cd)	ND	-	-	-	-	mg/kg	5	75(soluble)
Selenium (Se)	ND	-	-	-	-	mg/kg	10	500(soluble)
Antimony (Sb)	ND	-	-	-	-	mg/kg	10	60(soluble)
Chromium (Cr)	ND	-	-	-	-	mg/kg	10	60(soluble)
Mercury (Hg)	ND	-	-	-	-	mg/kg	10	60(soluble)
Arsenic (As)	ND	-	-	-	-	mg/kg	5	25(soluble)

Remarks:
D.L. = Detection Limit
ND = Not Detected
Tested Components: See component list in the last section of this report.

Component List

No.	Test Component Description(s)
(1)	Coatings on plastic (head, body, limbs, tail)
(2)	Brown coating on plastic (wing)
(3)	Coatings (orange, black) on plastic (base)
(4)	Beige plastic excluding coatings (head, body, limbs, tail)
(5)	Dark beige plastic (wing)
(6)	Transparent yellow plastic excluding coatings (base)
(7)	White plastic (socket cover)
(8)	White plastic (battery box)
(9)	White plastic (big plug)
(10)	White plastic (small plug)
(11)	White plastic (wire covering)

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End of report

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*The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8:09/2019-(Non-binary acceptance based on guard band **w** = **U**) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results. Full details of our agreed decision rules and the associated risk can be viewed: https://www.intertek.com.cn/diypage/upload/SZ-AP15-HLS-QA.pdf.*

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