

Test Report

Report No.: CTT2505016341ENR2

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Applicant: BLUE WAVE PRODUCTS

Address: 101 N RADDANT ROAD , BATAVIA, IL 60510 USA

Sample Received Date: May 30, 2025

Testing Period: May 30, 2025 - Jul. 02, 2025

Report Date: Jul. 03, 2025

The following merchandise was (were) submitted and identified on behalf of the applicant as:

Sample Name: Patriot 60-in Air Hockey Table with LED Scoring

Model No.: BG4009H

Sample Color: Blue

Exported to: USA

Country of Origin: China

Test Age Group: 8+

Other sample models of test samples: NG4009H, B0187UEB50, 672875904402

Test Result(s): Please refer to next page(s).

Test Requested and Conclusion(s): Please refer to next page(s).

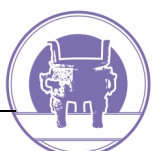
Signed for and on Behalf of CTT:



Hilary He/Carson Li
Technical Manager



Verification Report



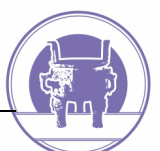
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Test Requested and Conclusion(s):

No.	Standard and Requirement	Conclusion(s)
1	ASTM F963-23: Mechanical and physical properties	PASS
2	ASTM F963-23 Section 4.2: Flammability	PASS
3	Requirements of 16 CFR 1505, "Requirements for electrically operated toys or other electrically operated articles intended for use by children" (FHSA regulations) and CPSC Guidance Document on Consumer or Home-use Inflatable Children's Toys dated January 2004.	PASS
4	CPSIA: Tracking Labels for Children's Products: As specified in Consumer Product Safety Improvement Act (CPSIA) of 2008 Section 103	PASS
5	ASTM F963-23 Section 4.3 Toxicology 4.3.5.1 Paint and Surface Coating - Total Lead	PASS
6	ASTM F963-23 Section 4.3 Toxicology 4.3.5.2 Metallic Material - Total Lead	PASS
7	ASTM F963-23 Section 4.3 Toxicology 4.3.5.2 Non-metallic Materials - Total Lead	PASS
8	CPSC 16 CFR 1303 - Total Lead	PASS
9	US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA) Sec. 101] - Total Lead (Pb) in accessible substrate materials	PASS
10	US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA) Sec. 101] - Total Lead (Pb) in paint or surface coating	PASS
11	US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA) Sec. 108] and CPSC 16 CFR 1307 - Phthalates	PASS
12	ASTM F963-23, Section 4.3 Toxicology 4.3.8 Accessible plasticized component - Phthalates	PASS
13	ASTM F963-23 Section 4.3 Toxicology 4.3.5.1 Paint and Surface Coating - Soluble heavy metal elements	PASS

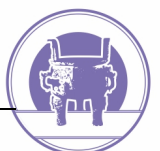


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14	ASTM F963-23 Section 4.3 Toxicology 4.3.5.2 Non-Modeling Clays - Soluble heavy metal elements	PASS
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Test Result(s):

Mechanical and Physical Properties - ASTM F963-23

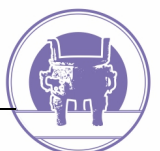
Labeled age group: /

Appropriate age grading: /

Age grading for testing: 8+

Applicant's Specified Testing Age Group: 8+

Section	Testing Items	Assessment
		17
4	Safety Requirements	
4.1	Material Quality	PASS
4.3.7	Stuffing Materials	NA
4.4 ^{s,n}	Electrical/Thermal Energy	PASS (See below data)
4.5	Sound-producing Toys	NA
4.6	Small Objects	NA
4.6.1	Toys that are intended for children under 36 months of age	NA
4.6.2	Mouth-actuated Toys	NA
4.6.3	Toys and games that are intended for use by children who are at least three years old but less than six years of age	NA
4.7	Accessible Edges	NA
4.8	Projections	NA
4.9	Accessible Points	NA
4.10	Wires or Rods	NA
4.11	Nails and Fasteners	NA
4.12	Plastic Film	NA
4.13	Folding Mechanisms and Hinges	NA
4.14	Cords, Straps, and Elastics	NA
4.15	Stability and Over-Load Requirements	PASS
4.15.1	Stability of Ride-On Toys and Toy Seats	NA
4.15.2	Sideways Stability Requirements	NA
4.15.3	Fore and Aft Stability	NA
4.15.4	Stability of Stationary Floor Toys	PASS
4.15.5	Overload Requirements for Ride-On Toys and Toy Seats	NA
4.15.6	Wheeled Ride-on Toys	NA
4.16	Confined Spaces	NA

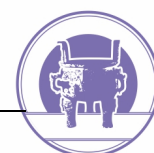


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4.17	Wheels, Tires, and Axles	NA
4.18	Holes, Clearance, and Accessibility of Mechanisms	NA
4.19	Simulated Protective Devices	NA
4.20	Pacifiers	NA
4.21	Projectile Toys	NA
4.21.1	All Projectiles	NA
4.21.2	Projectile Toys with Stored Energy	NA
4.21.3	Projectile Toys without Stored Energy	NA
4.21.3.1	Mouth actuated projectile toys	NA
4.21.3.2	Projectiles shall not have any sharp edges or sharp points	NA
4.21.3.3	Arrows intended to be launched from a bow	NA
4.21.3.4	Projectiles in the form of an arrow	NA
4.21.4	Rotors	NA
4.22	Teethers and Teething Toys	NA
4.23	Rattles	NA
4.24	Squeeze Toys	NA
4.25	Battery-operated Toys	PASS
4.26	Toys Intended to be Attached to a Crib or Playpen	NA
4.27	Stuffed and Beanbag-type Toys	NA
4.28	Stroller and Carriage Toys	NA
4.29	Art Materials	NA
4.30	Toy Gun Marking	NA
4.31	Balloons	NA
4.32	Certain Toys with Nearly Spherical Ends	NA
4.33	Marbles	NA
4.34	Balls	NA
4.34.1	Toy intended for children under 36 months of age	NA
4.34.2	Toys intended for children at least 3 years old but less than 8 years of age that contain a loose small ball	NA
4.35	Pompoms	NA
4.36	Hemispheric-Shaped Objects	NA
4.37	Yo Yo Elastic Tether Toys	NA
4.38	Magnets	NA
4.39	Jaw Entrapment in Handles and Steering Wheels	NA
4.40	Expanding Materials	NA
4.41	Toy Chests	NA

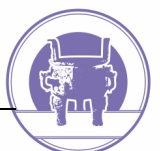


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4.41.1	Lid Support	NA
4.41.2	Hinge Line Clearance	NA
4.41.3	Closures	NA
4.41.4	Ventilation	NA
4.41.5	Toy chests shall comply with the requirements listed in 6.8 for accompanying instructional literature and 7.3 for producer's markings	NA
5	Labeling Requirement	
5.1.2*	Tracking Label	PASS
5.4	Aquatic Toys	NA
5.5	Crib and Playpen Toys	NA
5.6	Mobiles	NA
5.7	Stroller and Carriage toys	NA
5.8*	Toys Intended to be Assembled By an Adult	PASS
5.9	Simulated Protective Devices	NA
5.10	Toys with Functional Sharp Edges or Points	NA
5.11	Small Objects, Small Balls, Marbles, and Balloons	NA
5.12	Art Materials	NA
5.13	Electric Toys	NA
5.14	Battery-Operated Toys	NA
5.15	Promotional Materials	PASS
5.16	Magnets	NA
6	Instructional Literature	
6.1	Definition and Description	PASS
6.2	Crib and Playpen Toys	NA
6.3	Mobiles	NA
6.4*	Toys Intended to be Assembled By an Adult	PASS
6.5	Battery-Operated toys	PASS
6.6	Battery-powered Ride-on Toys	NA
6.7	Toys in Contact with Food	NA
6.8	Toy Chests	NA
6.9	The instructional material for toys which require a manufacturer-supplied specialty or custom tool to access the battery	NA
7	Producer's Marking	
7.1	Name of the producer or the distributor	PASS
	Address of the producer or the distributor	PASS
7.2	Battery-Powered Ride-on Toys	NA



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7.3	Toy Chests	NA
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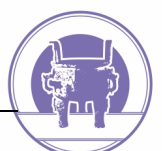
- Note:**
1. NA = Not Applicable
 2. "*" = This sample was received on Jun. 27, 2025.
 3. The above only verified the integrity and standardization of the label, excluding the verification on the authenticity of the content.
 4. Applicant should ensure to meet requirements of the standard.

Test Result(s):

Flammability - ASTM F963-23 Annex A5

Sample Description	Ignition Location	Burn Length (inch)	Burn Time (sec.)	Burn Rate (inch/sec.)	Limit (inch/sec.)	Conclusion
17-TABLE BODY	Edge	/	/	DNI	0.15	PASS
17-Puck	Edge	/	/	DNI	0.15	PASS
17-Striker	Edge	0.8	60	0.01	0.15	PASS
17-Left/Right Leg	Edge	1.4	60	0.02	0.15	PASS
17-Electronic scorer	Edge	1.0	60	0.02	0.15	PASS
17-Blower Motor	Edge	1.2	60	0.02	0.15	PASS
17-Screwdriver	Edge	/	/	DNI	0.15	PASS

- Note:**
1. DNI = Did not ignite.
 2. IBE = Ignited but self-extinguished before burn-rate could be determined.
 3. All styles of the submitted toy samples (and its accessories) was/were tested, the above result only showed the most severe burn rate of the samples.



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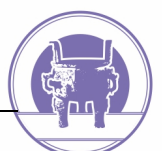
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Test Result(s):

ELECTRICALLY OPERATED TOYS (16 CFR 1505)^{s,n}

The samples are powered by an electrical current from a nominal 120 volt branch circuit. The sample is therefore identified as an electrically operated toy and evaluated in accordance with the Title 16, Code of Federal Regulations (CFR), Chapter II -Consumer Product Safety Commission (CPSC), Subchapter C- Federal Hazardous Substances Act Regulations, Part 1505, "Requirements for Electrically Operated Toys or Other Electrically Operated Toys or Other Electrically Operated Articles Intended for use by children".

Section	Parameter/Requirement	Result
		17
1505.5	ELECTRICAL DESIGN AND CONSTRUCTION	
1505.5(a)	Switches	
1505.5(a)(1)	Switches shall have a rating not less than that of the load they control.	M
	A switch that controls a replaceable incandescent lamp shall -open both side of the circuit, and -shall have a marked "OFF" position.	NA
	A switch expected to be subjected to temperatures higher than 50°C shall be constructed of the suitable material.	NA
1505.5(a)(2)	Switches shall be located and protected, so they are not subject to mechanical damage.	NA
1505.5(b)	Lamps	
1505.5(b)(1)	A replaceable incandescent lamp shall be in an enclosure that has a cover permitting access to the lamp and such cover cannot be opened manually or with the ordinary tools.	NA
1505.5(b)(2)	The lamp enclosure shall have no opening that will permit entry of a straight rod 6 inches long and one-fourth inch in diameter.	NA
	The lamp shall be located no less than one-half-inch from any one-fourth-inch-diameter opening in the enclosure.	NA
1505.5(b)(3)	No live parts other than the contacts of the lamp holders are exposed to contact by persons removing or replacing lamps.	NA
	The shells of all lamp holders for incandescent lamps shall be at the same potential.	NA
1505.5(b)(4)	The contacts of a lamp holder for a replaceable incandescent lamp at a potential of more than 30 volts r.m.s. shall be located in an insulting husk or equivalent.	NA
1505.5(c)	Transformers	
	Transformers that are integral parts of toys shall be of the 2-coil insulated type.	NA

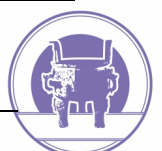


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1505.5(d)	Automatic Controls	
	Shall have the necessary capacity and reliability for their particular application.	NA
1505.5(e)	Power Supply Connections (Cords and Plugs)	
1505.5(e)(1)	A toy shall be provided with a suitable means for attachment to the power supply circuit.	M
1505.5(e)(2)	A toy requiring a power cord shall have a flexible cord that is permanently attached to the toy.	M
1505.5(e)(3)	The perimeter of the face of the attachment-plug cap shall be $\geq 5/16$ inch (0.3125").	M
1505.5(e)(4)	Sufficient expansion of the body of the attachment plug cap to provide an effective finger grip.	M
1505.5(e)(5)	A flexible electrical power cord provided on a toy shall be type SP-2 or its equivalent.	M
	A flexible electrical power cord shall be not less than 5 feet nor more than 10 feet.	M
	Handheld educational or hobby-type products intended for heating shall use one of the type cords specified in this section.	NA
1505.5(e)(6)	A flexible cord and plug shall have a current-carrying capacity of not less than the amperes rating of the toy.	M
	The conductor of a flexible cord shall have a cross sectional area no less than No.18 AWG.	M
1505.5(e)(7)	Cords on toys which are intended to come in direct contact with water or other liquid shall be of a jacketed type.	NA
	Cords on toys with which water or other liquids are to be indirectly used shall be plastic covered.	NA
1505.5(e)(8)	Transformers in which the primary coil connects directly to the branch circuit outlet shall not be subject to the requirements of paragraphs (e) (2), (4) and (5) of this section.	-
1505.5(f)	Bushings	
1505.5(f)(1)	At the point where a power cord passes through, a suitable bushing - Shall be reliably secured in place, and - Shall have smooth surfaces and well-rounded edges against which the cord may bear.	M
1505.5(f)(2)	If a cord hole is in wood, porcelain, phenolic composition, the edges of the hole are to be smooth and well-rounded.	NA
	A separate insulating bushing made of ceramic material or a suitable molded composition is acceptable if its edges are smooth and well-rounded.	NA

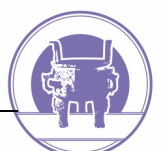


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1505.5(f)(3)	A separate bushing of wood, rubber, or any of the hot-molded shellac-and tar compositions shall not be acceptable.	NA
1505.5(g)	Wiring	
1505.5(g)(1)	The internal wiring of a toy shall consist of suitable insulated conductors having adequate mechanical strength, dielectric properties and electrical capacity for the particular application.	M
1505.5(g)(2)	Wireways shall be smooth and entirely free of sharp edges, burrs, fins and moving parts that may abrade conductor insulation.	M
	Each splice and connection shall be mechanically secured, shall provide adequate and reliable electrical contact, and shall be provided with insulation.	M
1505.5(g)(3)	A wire connector for making a splice in a toy shall be a type that is applied by a tool.	NA
1505.5(g)(4)	Soldered connections shall be made mechanically secure before soldering.	M
1505.5(g)(5)	Current-carrying parts shall be made of copper, silver, a copper alloy, or other electrically conductive material suitable for the particular application.	M
1505.5(h)	Strain Relief	
1505.5(h)(1)	A means of strain relief shall be provided to prevent mechanical stress on a flexible cord.	M
1505.5(h)(2)	Clamps provided with suitable auxiliary insulation for mechanical protection are acceptable for use on Type SP-2 or equivalent rubber- insulated cord.	M
1505.5(h)(3)	A flexible cord shall be prevented from being pushed into the toy through the cord-entry hole.	M
1505.5(h)(4)	A knot associated with a loop around a smooth, fixed structural component shall be considered acceptable.	NA
1505.5(i)	Additional Requirement	
	A potential of more than 30 volts r.m.s shall not exist between any exposed live part in a toy and any other part or ground.	M
1505.6	PERFORMANCE	
1505.6(a)	General	
	A toy shall not present a fire, casualty, or shock hazard when operated continuously for 6 hours under conditions of normal use.	M
1505.6(b)	Enclosures	
	Toys shall not evidence the development of any hazards by	M

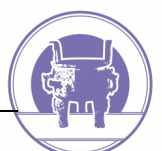


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	visual examination after testing 1505.6(b)(1) to (b)(3)	
1505.6(b)(1)	Impact Test: A toy weighing 10 pounds or less shall be dropped 4 times from a height of 3 feet onto a specific impact surface, and then subjected to the dielectric strength test.	M
1505.6(b)(2)	Compression Test: Any area on the surface of the enclosure that is accessible to a child and inaccessible to flat-surface contact during the impact test shall be subjected to a direct force of 20 pounds for 1 minute, and then subjected to the dielectric strength test.	M
1505.6(b)(3)	Pressure Test: If any portion of the top of a toy has a flat surface measuring 24 sq. inches or more and a minor dimension of at least 3 inches, that surface shall be subjected to a direct vertical pressure of 50 pounds for 1 minute, and then subjected to the dielectric strength test.	NA
1505.6(c)	Handles and knobs	
1505.6(c)(1)	A handleknob shall withstand crushing and lifting tests without fracture of the handle/knob, development of an opening that may pinch the hand, or breakage of the use.	NA
1505.6(c)(2)	Crushing Test The functional portion of a handle or knob shall withstand a crushing force of 20 pounds for 1 minute.	NA
1505.6(c)(3)	Lifting Test The support portion of a handle or knob shall withstand a force equal to four times the weight of the object it is intended to support for 1 minute.	NA
1505.6(d)	Stability	
	A toy shall not overturn while resting in an upright position on a flat surface inclined 15° from horizontal.	M
	No spillage of molten material or hot liquids from containers shall occur while the toy is operating in an upright position on a flat surface inclined 15° from horizontal.	NA
1505.6(e)(1)	Power input	
	The actual current flow in a toy without a heating element shall not exceed 110% of the rated value, and shall not exceed 5.5 amperes, at rated voltage.	M
	The power input to a toy with a heating element shall not exceed 105% of the rated value at rated voltage.	NA

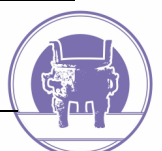


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	The power input rating of a toy employing one or more incandescent lamps as the only power-consuming components shall be considered to be the total rated wattage of such lamps.	NA
1505.6(e)(2)	Dielectric Strength	
1505.6(e)(2)(i)	A toy shall be capable of withstanding without breakdown for 1 minute a 60-cycle-per-second (60 Hertz) essentially sinusoidal potential of 1000 volts applied between live parts and any dead metal parts.	M
1505.6(e)(2)(ii)	A toy shall be capable of withstanding without breakdown for 1 minute a sinusoidal test potential applied between the high-voltage and low-voltage windings.	NA
1505.6(e)(2)(iv)	The dielectric strength requirements may also be determined by subjecting the toy to a 60 Hertz 1,200 volts for 1 second.	M
1505.6(e)(3)	Leakage current and repeated Dielectric withstand tests	
1505.6(e)(3)(i)(A)	A toy intended to operate from a source exceeding 42.4 volts peak shall not have a leakage current exceeding 0.5 milliamperes both before and after being conditioned as specified at 1505.6(e)(3)(ii) to 1505.6(e)(3)(v).	M
1505.6(e)(3)(i)(B)	A toy intended to operate from a source exceeding 42.4 volts peak shall comply with the requirements of a repeated dielectric withstand test both with and without preheating at both before and after the preconditioned condition as specified at 1505.6(e)(3)(ii) to 1505.6(e)(3)(v).	M
1505.6(e)(4)	Motor Operation	
1505.6(e)(4)(i)	A motor provided as part of a toy shall be capable of driving its maximum normal load in the toy without introducing any potentially hazardous condition.	M
1505.6(e)(4)(ii)	A motor-operated toy shall be tested with the motor stalled if the construction of the toy is such that any person can touch moving parts associated with the motor from outside the toy.(Refer to 1505.50)	NA
1505.6(e)(5)	Overload	
1505.6(e)(5)(i)	A motor-control switch shall be horsepower-rated to cover the load, or	NA
	A motor-control switch shall be capable of performing acceptably when tested to 50 cycle of operation by making and breaking the stalled-rotor current at maximum rated voltage.	NA
1505.6(e)(5)(ii)	A motor-control switch shall be capable of performing acceptably when subjected to overload conditions.	NA

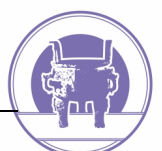


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1505.6(f)	HYDROKINETIC	
1505.6(f)(1)	General	
	Electrically operated toy steam engines shall be capable of performing acceptably when subjected to the tests described in this section.	NA
1505.6(f)(2)	Preliminary Test	
	Hydrostatic pressure to the boiler.	NA
1505.6(f)(3)	Pressure-relief Test	
	The observed pressure at which the pressure-relief valve functions is less than 120% of the value attained in the preliminary test.	NA
1505.6(f)(4)	Operating Pressure Test	
	The observed pressure during operation is less than 133.3% of the value attained in the preliminary test.	NA
	No rupture of the boiler or of any other fittings supplied with the engine.	NA
1505.6(f)(5)	Hydrostatic Test	
	No rupture of the boiler or of a gage.	NA
1505.6(g)	THERMAL	
1505.6(g)(2)	Classification-Parts or surfaces(Refer to 1505.51)	
	(i)Type A	NA
	(ii)Type B	NA
	(iii) Type C	NA
	(iv)Type C marked	NA
	(v)Type D	NA
	(vi) Type D marked	NA
	(vii) Type E.	NA
1505.6(g)(1) and 1505.6(g)(3) to 1505.6(g)(5)	Requirements	
	When tested under the conditions described in paragraph (g)(4) of this section, a toy shall not show a maximum temperature higher than those established by Sections 1505.7 and 1505.8.	NA
1505.6(h)	STRAIN-RELIEF TEST	
1505.6(h)(1)	The strain-relief means provided on the flexible power cord of a toy shall withstand a direct pull of 35 pounds to the cord for 2 minutes without displacement of the strain-relief unit.	NA
1505.6(h)(2)	The strain-relief means shall withstand a direct pull of 35 pounds for 1 minute without disconnection of the cord.	NA



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1505.6(h)(3)	For toys weighing less than 10 pounds, the strain-relief unit and its support base shall have no indication of stress would produce a hazard when the cord is held firmly in place 3 feet from the strain-relief unit and the toy is dropped the 3 feet at any angle.	NA
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	Parameter/Requirement	Result
		17
-	Appropriate electrical standard (ie UL507) for outdoor use products is listed.	NA
-	Product contains a listed GFCI(ground-fault circuit-interrupter) and protected power cord.	NA
-	A warning not to use an extension cord shall be marked on the motor and the instructions as following or equivalent: "△WARNING-Electrocution Hazard DO NOT USE EXTENSION CORDS WITH THIS PRODUCT"	NA
-	Product complies with the provision for accessibility under 1505.4(f)(2)(i).	NA
-	Instruction includes a warning that sudden gusts of wind may lift the inflatable play environments off the ground.	NA
-	Appropriate means for anchoring (such as stakes) must be provided, as well as instructions for their use.	NA
-	Cord length of power supply cord should be not shorter than 10 feet.	NA

M = The sample(s) MEETS the requirements of the tested section

NM-See comment = The sample(s) DOES NOT MEET the requirements of the tested section (Refer to the comment table for fail reasons)

NA = Not Applicable

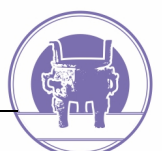
NR = Test Not Requested

NE = Not Evaluated

Note: The submitter have declared that the submitted samples are fulfilling the Manufacturing Requirements of 16 CFR 1505.4(a).

Note: AS no actual Package provided to review, the letter size for Package not been evaluated.

Test Result(s):



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CPSIA Tracking Labels for Children's Products (Visual)

Method: As Specified in Consumer Product Safety Improvement Act (CPSIA) of 2008 Section 103
Tracking label on the product ¹

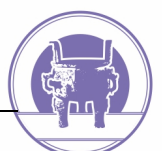
Requirement	Result
	17*
Name of the manufacture or the name of the private labeler.	PRESENT
Manufacture location, including the name of the city and country, or the name of other means of coding of city and state.	PRESENT
Date of the production of the product, in a form of Month/ Year or any other coding system.	PRESENT
The cohort information(including the batch, run number, or other identifying characteristic.	PRESENT
Permanent remark	PROVIDED Artwork labeling, see remark 2

Tracking label on the packaging ¹

Requirement	Result
	17*
Name of the manufacture or the name of the private labeler	PRESENT
Manufacture location, including the name of the city and country, or the name of other means of coding of city and state	PRESENT
Date of the production of the product, in a form of Month/ Year or any other coding system	PRESENT
The cohort information(including the batch, run number, or other identifying characteristic	PRESENT
Permanent remark	PROVIDED Artwork labeling, see remark 2

- Note:**
1. The above only verified the integrity and standardization of the label, excluding the verification on the authenticity of the content.
 2. Applicant should ensure to meet requirements of the standard.
 3. "*" = This sample was received on Jun. 27, 2025.

Test Result(s):



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Total Lead - ASTM F963-23 Section 4.3 Toxicology 4.3.5.1 Paint and Surface Coating

Substances	Lead (Pb)	Conclusion
CAS No.	7439-92-1	
LOQ (mg/kg)	10	
Limit (mg/kg)	90	
Material No.	Result (mg/kg)	
15D	N.D.	PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. "D" = The sample(s) is(are) tested according to the method CPSC-CH-E1003-09.1.

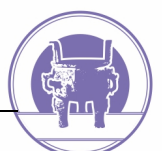
Test Result(s):

Total Lead - ASTM F963-23 Section 4.3 Toxicology 4.3.5.2 Metallic Material

Substances	Lead (Pb)	Conclusion
CAS No.	7439-92-1	
LOQ (mg/kg)	10	
Limit (mg/kg)	100	
Material No.	Result (mg/kg)	
3D	N.D.	PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. "D" = The sample(s) is(are) tested according to the method CPSC-CH-E1001-08.3.

Test Result(s):



Test Report

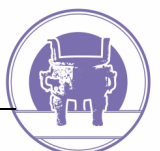
Report No.: CTT2505016341ENR2

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Total Lead - ASTM F963-23 Section 4.3 Toxicology 4.3.5.2 Non-metallic Materials

Substances	Lead (Pb)	Conclusion
CAS No.	7439-92-1	
LOQ (mg/kg)	10	
Limit (mg/kg)	100	
Material No.	Result (mg/kg)	
(1+2+4)D	N.D.	PASS
(5+6+7)D	N.D.	PASS
(8+9+10)D	N.D.	PASS
(11+12+13)D	N.D.	PASS
(14+16)D	N.D.	PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. "+" = The "+" in the test sample description indicates a mixed test. The test results are the overall results of the mixed materials. The individual result of one or more materials in the mixed material may be greater than the mixed test result. Conclusion of compliance also applies to the individual materials in a mixed test only if multiplying the LOQ (Limit of Quantitation) and the number of mixed materials is less than the limit.
 4. "D" = The sample(s) is(are) tested according to the method CPSC-CH-E1002-08.3.



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Test Result(s):

Total Lead - CPSC 16 CFR 1303

Substances	Lead (Pb)	Conclusion
CAS No.	7439-92-1	
LOQ (mg/kg)	10	
Limit (mg/kg)	90	
Material No.	Result (mg/kg)	
15D	N.D.	PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. "D" = The sample(s) is(are) tested according to the method CPSC-CH-E1003-09.1.

Test Result(s):

Total Lead (Pb) in accessible substrate materials - US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA) Sec. 101]

Method: CPSC-CH-E1002-08.3

Substances	Lead (Pb)	Conclusion
CAS No.	7439-92-1	
LOQ (mg/kg)	10	
Limit (mg/kg)	100	
Material No.	Result (mg/kg)	
1+2+4	N.D.	PASS
5+6+7	N.D.	PASS
8+9+10	N.D.	PASS
11+12+13	N.D.	PASS
14+16	N.D.	PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. "+" = The "+" in the test sample description indicates a mixed test. The test results are the overall results of the mixed materials. The individual result of one or more materials in the mixed material may be greater than the mixed test result. Conclusion of compliance also applies to the individual materials in a mixed test only if multiplying the LOQ (Limit of Quantitation) and the number of mixed materials is less than the limit.



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Test Result(s):

Total Lead (Pb) in accessible substrate materials - US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA) Sec. 101]

Method: CPSC-CH-E1001-08.3

Substances	Lead (Pb)	Conclusion
CAS No.	7439-92-1	
LOQ (mg/kg)	10	
Limit (mg/kg)	100	
Material No.	Result (mg/kg)	PASS
3	N.D.	

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).

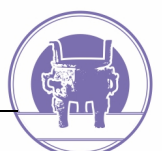
Test Result(s):

Total Lead (Pb) in paint or surface coating - US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA) Sec. 101]

Method: CPSC-CH-E1003-09.1

Substances	Lead (Pb)	Conclusion
CAS No.	7439-92-1	
LOQ (mg/kg)	10	
Limit (mg/kg)	90	
Material No.	Result (mg/kg)	PASS
15	N.D.	

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).



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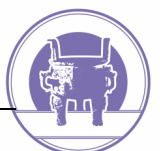
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Test Result(s):

Phthalates - US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA) Sec. 108] and CPSC 16 CFR 1307

Method: CPSC-CH-C1001-09.4 (2018)

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					1+2+4	5+6+7
1	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	1000	50	N.D.	N.D.
2	Butyl benzyl phthalate (BBP)	85-68-7	1000	50	N.D.	N.D.
3	Di-butyl phthalate (DBP)	84-74-2	1000	50	N.D.	N.D.
4	Di-cyclohexyl phthalate (DCHP)	84-61-7	1000	50	N.D.	N.D.
5	Di-iso-butyl phthalate (DIBP)	84-69-5	1000	50	N.D.	N.D.
6	Diisononyl phthalate (DINP)	28553-12-0/ 68515-48-0	1000	100	N.D.	N.D.
7	Phthalic acid, bis-hexyl ester (DNHP/DHEXP/DHP)	84-75-3	1000	50	N.D.	N.D.
8	Phthalic acid, bis-n-pentyl ester (DPP/DPENP/DnPP)	131-18-0	1000	50	N.D.	N.D.
Conclusion					PASS	PASS

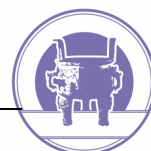


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No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					(18+19+20)*	(21+22+23)*
1	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	1000	50	N.D.	N.D.
2	Butyl benzyl phthalate (BBP)	85-68-7	1000	50	N.D.	N.D.
3	Di-butyl phthalate (DBP)	84-74-2	1000	50	N.D.	N.D.
4	Di-cyclohexyl phthalate (DCHP)	84-61-7	1000	50	N.D.	N.D.
5	Di-iso-butyl phthalate (DIBP)	84-69-5	1000	50	N.D.	N.D.
6	Diisononyl phthalate (DINP)	28553-12-0/ 68515-48-0	1000	100	N.D.	N.D.
7	Phthalic acid, bis- hexyl ester (DNHP/DHEXP/DHP)	84-75-3	1000	50	N.D.	N.D.
8	Phthalic acid, bis-n- pentyl ester (DPP/DPENP/DnPP)	131-18-0	1000	50	N.D.	N.D.
Conclusion					PASS	PASS



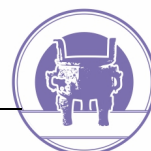
Test Report

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No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)
					(24+25+26)* ¹
1	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	1000	50	N.D.
2	Butyl benzyl phthalate (BBP)	85-68-7	1000	50	N.D.
3	Di-butyl phthalate (DBP)	84-74-2	1000	50	N.D.
4	Di-cyclohexyl phthalate (DCHP)	84-61-7	1000	50	N.D.
5	Di-iso-butyl phthalate (DIBP)	84-69-5	1000	50	N.D.
6	Diisononyl phthalate (DINP)	28553-12-0/ 68515-48-0	1000	100	N.D.
7	Phthalic acid, bis-hexyl ester (DNHP/DHEXP/DHP)	84-75-3	1000	50	N.D.
8	Phthalic acid, bis-n-pentyl ester (DPP/DPENP/DnPP)	131-18-0	1000	50	N.D.
Conclusion					PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. "+" = The "+" in the test sample description indicates a mixed test. The test results are the overall results of the mixed materials. The individual result of one or more materials in the mixed material may be greater than the mixed test result. Conclusion of compliance also applies to the individual materials in a mixed test only if multiplying the LOQ (Limit of Quantitation) and the number of mixed materials is less than the limit.
 4. "*" = This sample was received on Jun. 20, 2025.
 5. "*1" = This sample was received on Jun. 23, 2025.



Test Report

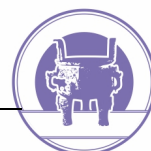
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Test Result(s):

Phthalates - ASTM F963-23, Section 4.3 Toxicology 4.3.8 Accessible plasticized component

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					(1+2+4)D	(5+6+7)D
1	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	1000	50	N.D.	N.D.
2	Butyl benzyl phthalate (BBP)	85-68-7	1000	50	N.D.	N.D.
3	Di-butyl phthalate (DBP)	84-74-2	1000	50	N.D.	N.D.
4	Di-cyclohexyl phthalate (DCHP)	84-61-7	1000	50	N.D.	N.D.
5	Di-iso-butyl phthalate (DIBP)	84-69-5	1000	50	N.D.	N.D.
6	Diisononyl phthalate (DINP)	28553-12-0/ 68515-48-0	1000	100	N.D.	N.D.
7	Phthalic acid, bis- hexyl ester (DNHP/DHEXP/DHP)	84-75-3	1000	50	N.D.	N.D.
8	Phthalic acid, bis-n- pentyl ester (DPP/DPENP/DnPP)	131-18-0	1000	50	N.D.	N.D.
Conclusion					PASS	PASS

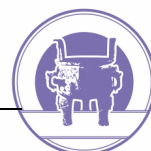


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No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					(18+19+20)D*	(21+22+23)D*
1	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	1000	50	N.D.	N.D.
2	Butyl benzyl phthalate (BBP)	85-68-7	1000	50	N.D.	N.D.
3	Di-butyl phthalate (DBP)	84-74-2	1000	50	N.D.	N.D.
4	Di-cyclohexyl phthalate (DCHP)	84-61-7	1000	50	N.D.	N.D.
5	Di-iso-butyl phthalate (DIBP)	84-69-5	1000	50	N.D.	N.D.
6	Diisononyl phthalate (DINP)	28553-12-0/ 68515-48-0	1000	100	N.D.	N.D.
7	Phthalic acid, bis- hexyl ester (DNHP/DHEXP/DHP)	84-75-3	1000	50	N.D.	N.D.
8	Phthalic acid, bis-n- pentyl ester (DPP/DPENP/DnPP)	131-18-0	1000	50	N.D.	N.D.
Conclusion					PASS	PASS



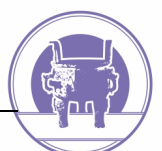
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No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)
					(24+25+26)D* ¹
1	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	1000	50	N.D.
2	Butyl benzyl phthalate (BBP)	85-68-7	1000	50	N.D.
3	Di-butyl phthalate (DBP)	84-74-2	1000	50	N.D.
4	Di-cyclohexyl phthalate (DCHP)	84-61-7	1000	50	N.D.
5	Di-iso-butyl phthalate (DIBP)	84-69-5	1000	50	N.D.
6	Diisononyl phthalate (DINP)	28553-12-0/ 68515-48-0	1000	100	N.D.
7	Phthalic acid, bis-hexyl ester (DNHP/DHEXP/DHP)	84-75-3	1000	50	N.D.
8	Phthalic acid, bis-n-pentyl ester (DPP/DPENP/DnPP)	131-18-0	1000	50	N.D.
Conclusion					PASS

- NOTE:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
 3. "+" = The "+" in the test sample description indicates a mixed test. The test results are the overall results of the mixed materials. The individual result of one or more materials in the mixed material may be greater than the mixed test result. Conclusion of compliance also applies to the individual materials in a mixed test only if multiplying the LOQ (Limit of Quantitation) and the number of mixed materials is less than the limit.
 4. "D" = The sample(s) is(are) tested according to the method CPSC-CH-C1001-09.4 (2018).
 5. "*" = This sample was received on Jun. 20, 2025.
 6. "*1" = This sample was received on Jun. 23, 2025.



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Test Result(s):

Soluble heavy metal elements - ASTM F963-23 Section 4.3 Toxicology 4.3.5.1 Paint and Surface Coating

Method: ASTM F963-23

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)
					15
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.
Conclusion					PASS

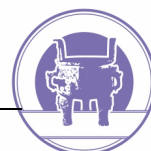
NOTE: 1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).

Test Result(s):

Soluble heavy metal elements - ASTM F963-23 Section 4.3 Toxicology 4.3.5.2 Non-Modeling Clays

Method: ASTM F963-23

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					1	2
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.	N.D.
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.	N.D.
Conclusion					PASS	PASS



Test Report

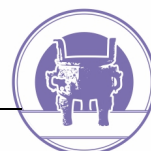
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No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					4	5
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.	10
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					6	7
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.	N.D.
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					8	9
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.	N.D.
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.	N.D.
Conclusion					PASS	PASS



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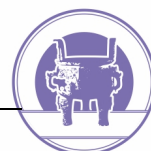
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No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					10	11
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.	N.D.
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					12	13
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.	N.D.
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.	N.D.
Conclusion					PASS	PASS

No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)	
					14	16
1	Soluble Antimony (Sb)	7440-36-0	60	5	N.D.	N.D.
2	Soluble Arsenic (As)	7440-38-2	25	2.5	N.D.	N.D.
3	Soluble Barium (Ba)	7440-39-3	1000	5	N.D.	N.D.
4	Soluble Cadmium (Cd)	7440-43-9	75	5	N.D.	N.D.
5	Soluble Chromium (Cr)	7440-47-3	60	5	N.D.	N.D.
6	Soluble Lead (Pb)	7439-92-1	90	5	N.D.	N.D.
7	Soluble Mercury (Hg)	7439-97-6	60	5	N.D.	N.D.
8	Soluble Selenium (Se)	7782-49-2	500	5	N.D.	N.D.
Conclusion					PASS	PASS

NOTE: 1. mg/kg = milligram per kilogram (ppm).



Test Report

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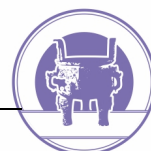
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2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).

Test Material List

Material No.	Sample Description	Location	Remark
1	Black plastic	Desk binding	/
2	White/gray paper with multicolor printing with transparent film with glue	Desk sticker	/
3	Silvery metal with black oxide layer	Desk hexagon screw	Non-small part
4	Black soft plastic	Hole binding	/
5	Black soft plastic with glue	Desk surface	/
6	Red plastic	Ball piece	/
7	Red plastic	Handle	/
8	Black plastic	Counters shell/key/battery cover	/
9	Red transparent plastic	Counters screen	/
10	Black soft plastic	Terminal black cable ecderon	/
11	Black soft plastic	Plug	/
12	Black plastic	Charge plug ecderon	/
13	Black plastic	Switch/switch shell/key	/
14	Black plastic	Fan shell	/
15	Black paint	Desk foot coating	/
16	White paper with black printing with transparent film	Desk bottom sticker	/
17	Blue Wave Products	Individual	/
18	Black soft plastic	Plug	/
19	Black plastic	Charge plug ecderon	/
20	Black plastic	Switch/switch shell/key	/
21	Black plastic	Fan shell	/
22	Black paint(bake)	Desk foot coating	/
23	White paper with black printing	Desk bottom sticker	/
24	Black plastic	Counters shell	/
25	Red transparent plastic	Counters screen	/
26	Black soft plastic	Terminal black cable ecderon	/
27	Blue Wave Products	/	/

Remark: This report supersedes CTT2505016341ENR1 which is withdrawn.

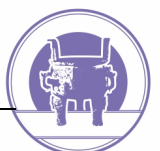


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Photo of Sample:



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WARRANTY INFORMATION - DO NOT REMOVE

BlueWave®

MODEL #: BG4009H

TSCA Title VI Compliant California 93120

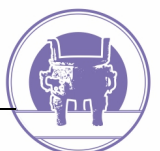
Compliant For Formaldehyde Phase II

RoHS COMPLIANT

22461

0155F

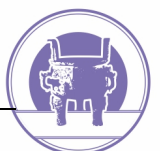
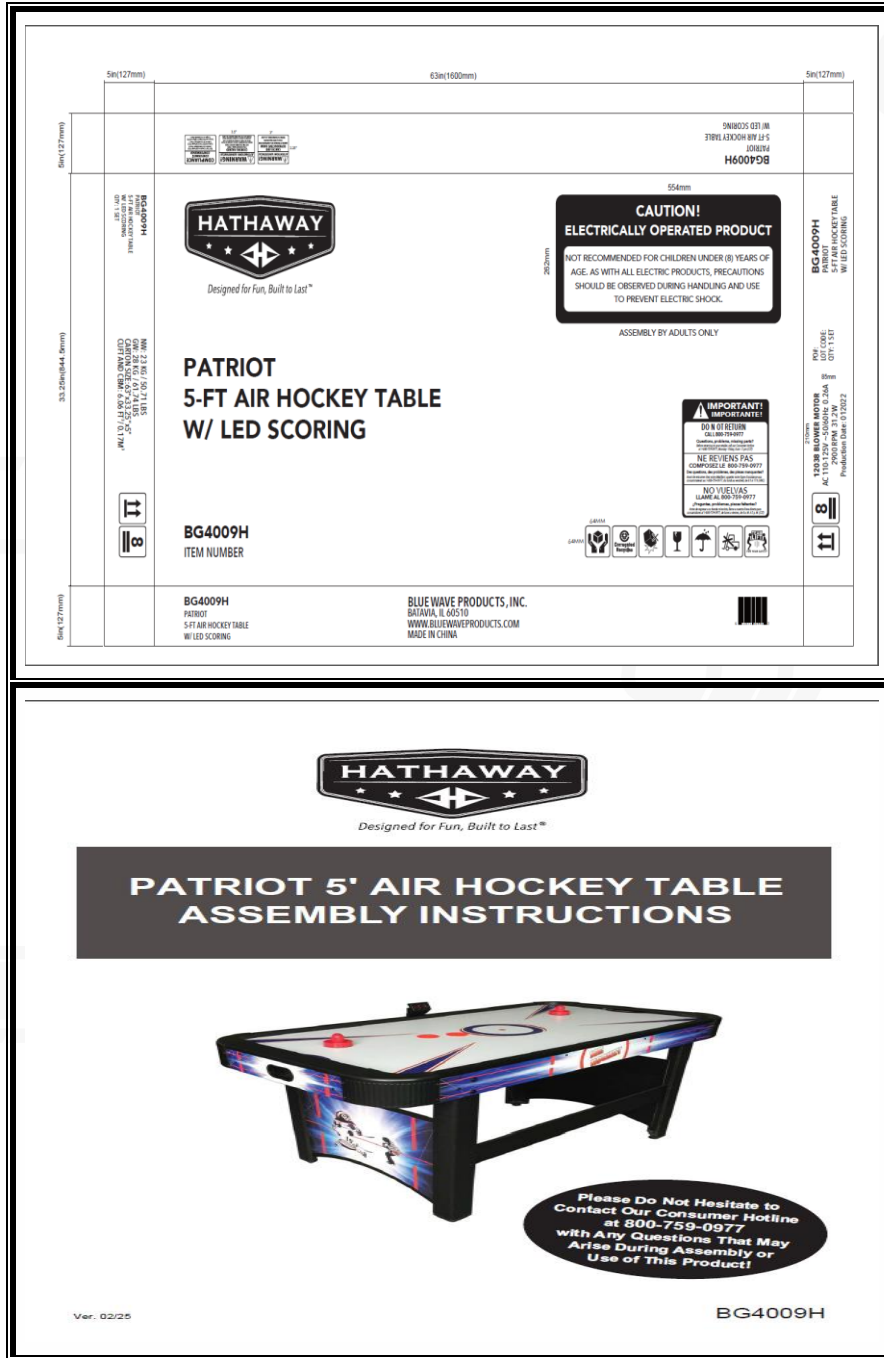
MADE IN CHINA



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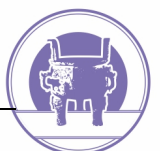
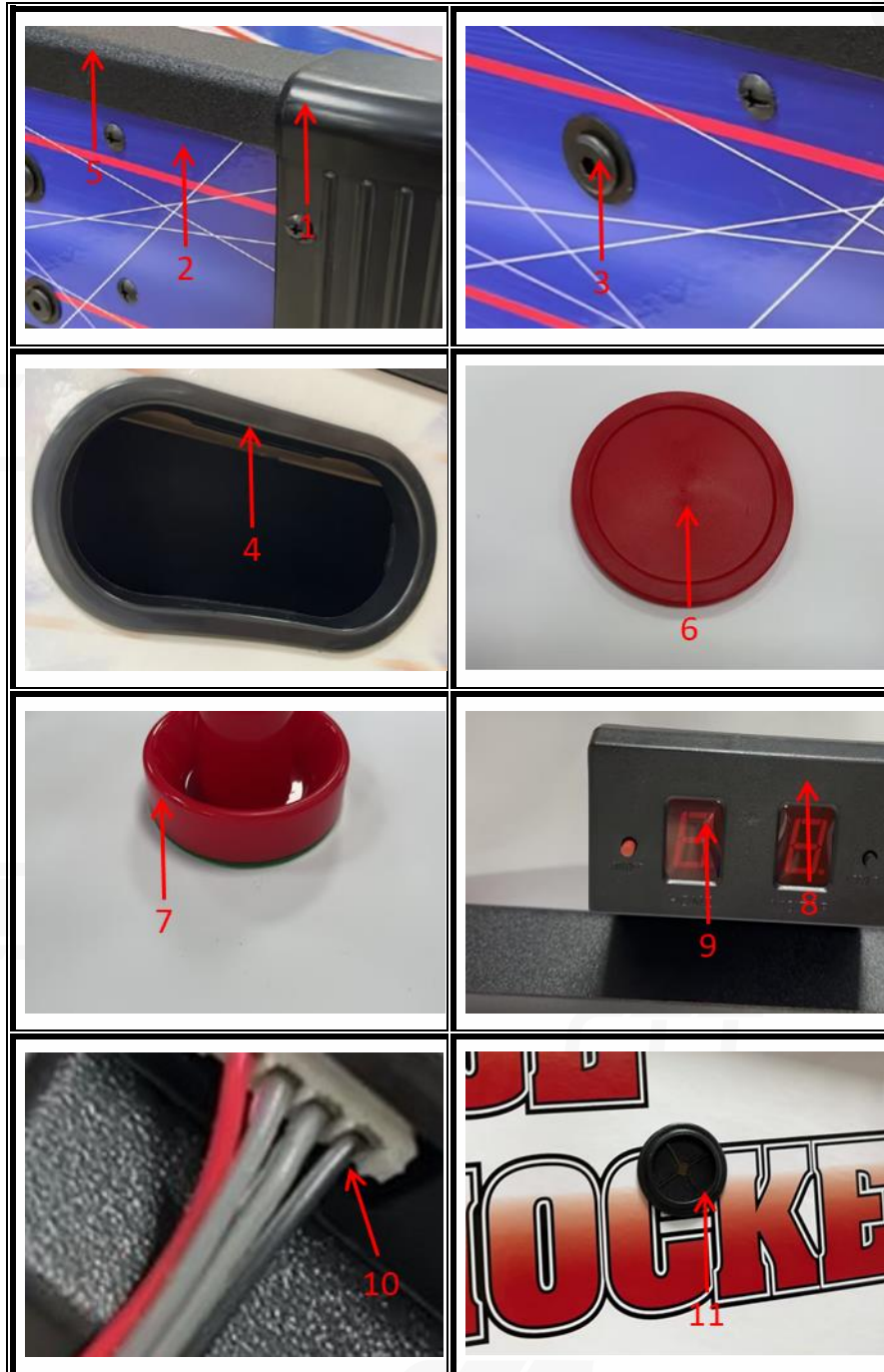


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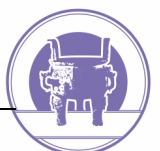
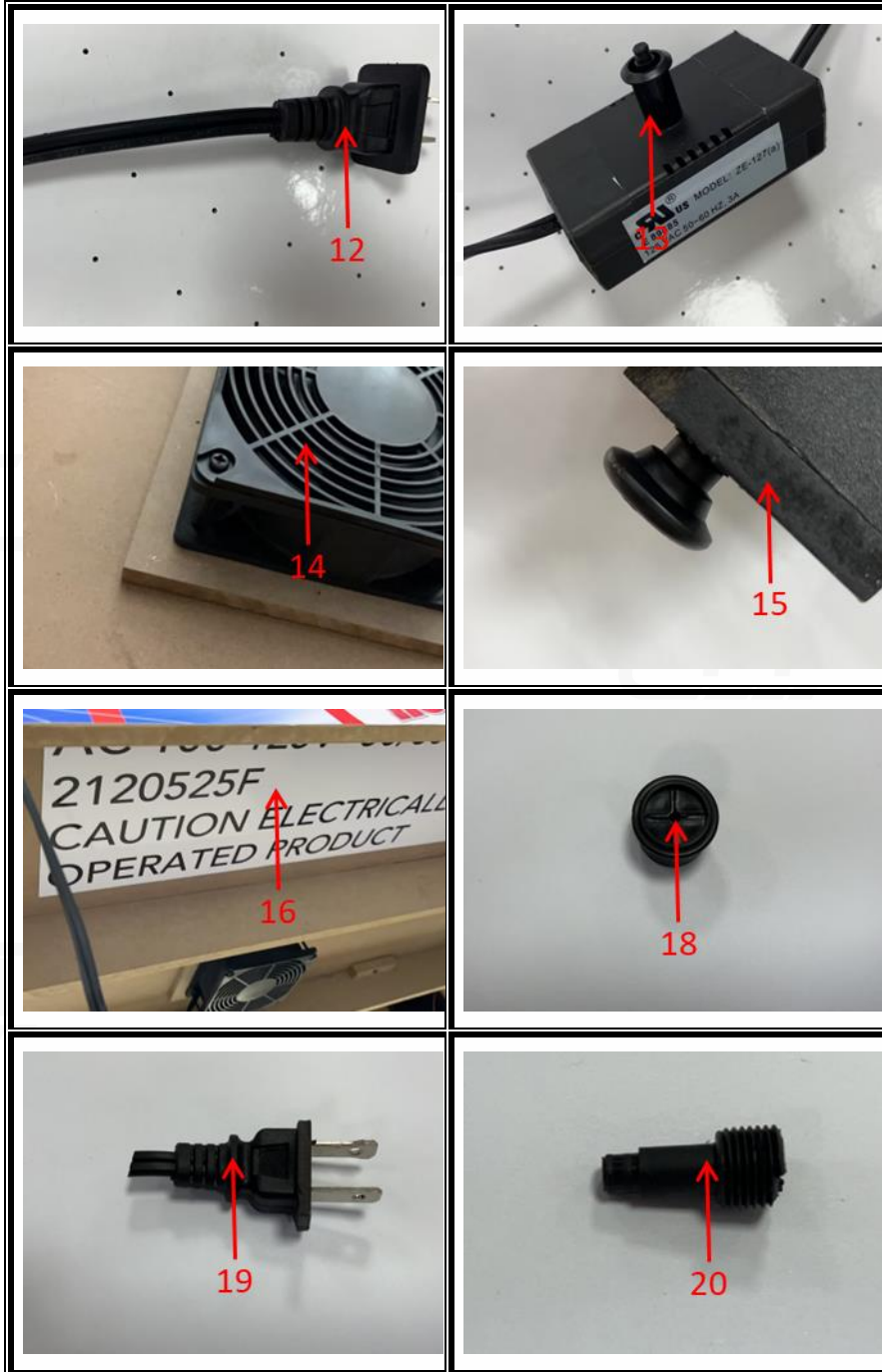
Location indication:



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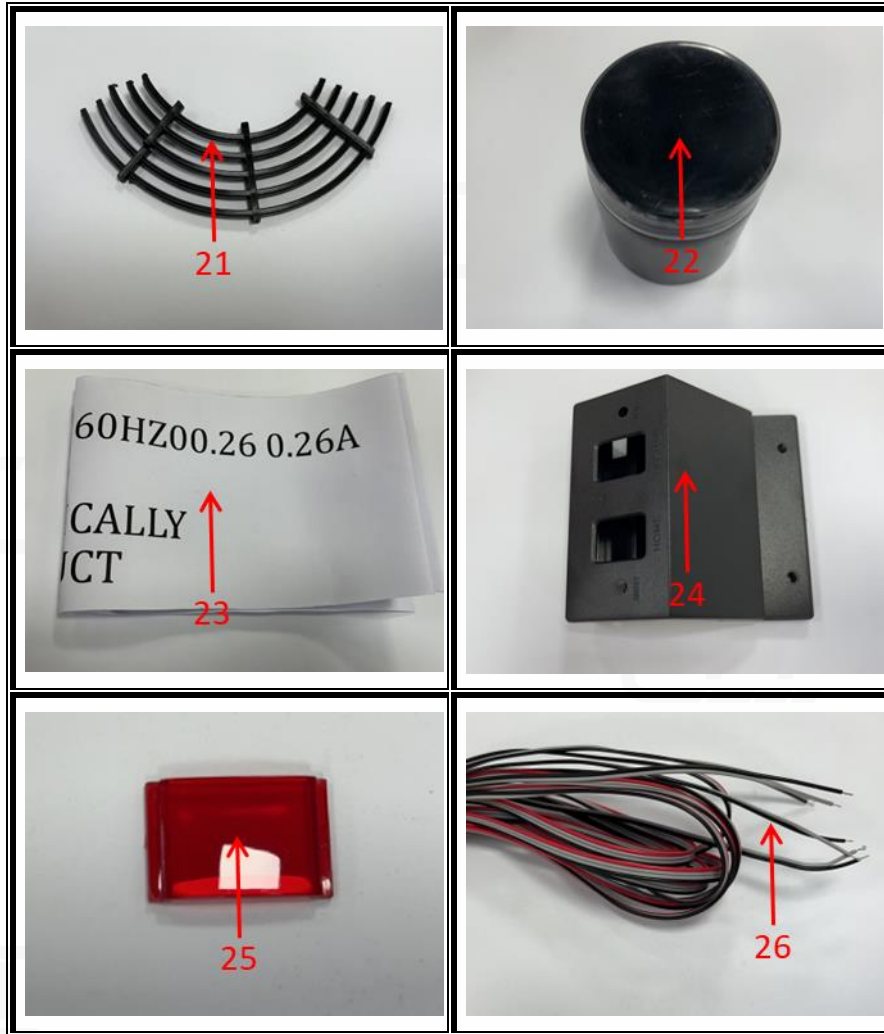
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*** End of Report ***

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