



HUAKE TESTING

TEST REPORT

Prepared for:

Jiangsu Shuoda Sports Equipment Co., Ltd.

South of Hupan Wangtun, Lvliang Town, Jinhu County, Huai'an City, Jiangsu Province, China

Product Name: Swing Set

**JSL-SWST-1, JSL-SWST-2, JSL-SWST-3, JSL-SWST-4,
JSL-SWST-5, JSL-SWST-6, JSL-SWST-7, JSL-SWST-8,**

Model Name: JSL-SWST-9, JSL-SWST-10, JSL-SWST-11, JSL-SWST-12,
JSL-SWST-13, JSL-SWST-14, JSL-SWST-15, SWN001,
SWN002, SWN003, SWN004, SWN005

Trade Mark: N/A

Date of Test: From July 09, 2024 to July 12, 2024

Date of Report: July 18, 2024

Report Number: HK24070810872-1RR

Prepared by:

Shenzhen HUAKE Testing Technology Co., LTD.

**1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community,
Fuhai Street, Bao'an District, Shenzhen, Guangdong, China**

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Applicant: Jiangsu Shuoda Sports Equipment Co., Ltd.
Address: South of Hupan Wangtun, Lvliang Town, Jinhua County, Huai'an City, Jiangsu Province, China
Manufacturer: Jiangsu Shuoda Sports Equipment Co., Ltd.
Address: South of Hupan Wangtun, Lvliang Town, Jinhua County, Huai'an City, Jiangsu Province, China

The following sample was submitted and identified by/on behalf of the client as:

Sample Name: Swing Set
Model No.: JSL-SWST-1, JSL-SWST-2, JSL-SWST-3, JSL-SWST-4, JSL-SWST-5, JSL-SWST-6, JSL-SWST-7, JSL-SWST-8, JSL-SWST-9, JSL-SWST-10, JSL-SWST-11, JSL-SWST-12, JSL-SWST-13, JSL-SWST-14, JSL-SWST-15, SWN001, SWN002, SWN003, SWN004, SWN005
Trade Mark: N/A
Tested Age Grade: 6+ years old
Labeled Age Grading: 6+ years old
Appropriate Age Grade: 6+ years old
Sample Receiving Date: July 09, 2024
Testing Period: From July 09, 2024 to July 12, 2024
Results: Please refer to next page(s).

Signed for and on behalf of HUAKE

Approved by: Jason Zhu
Lab Manager



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Information of the Test Laboratory

Shenzhen HUAKE Testing Technology Co., Ltd.

Add.: 1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Testing Laboratory Authorization:

A2LA Accreditation Code is 4781.01.

FCC Designation Number is CN1229.

Canada IC CAB identifier is CN0045.

CNAS Registration Number is L9589.

CPSC Certification Number is 1710



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Summary of Test Results:

TEST REQUEST

CONCLUSION

A

As specified in title 16, code of federal regulations, chapter II- consumer products safety commission of U.S.A

1. 16CFR 1500.50.51.52.53 Simulating use and abuse of toys

PASS

2. 16CFR 1501 Small Objects

PASS

3. 16CFR 1500.48 Sharp point

PASS

4. 16CFR 1500.49 Sharp edge

PASS

B

ASTM F1148-22 Standard Consumer Safety Performance Specification for Home Playground Equipment

PASS

C

- USA 16CFR Part 1303 Ban of Lead Containing Paint and Certain Consumer Products Bearing Lead- Containing Paint

PASS

D

- USA Consumer Product Safety Improvement Act (CPSIA) Sec.101 Children's products containing Lead; Lead paint rule

PASS

- CPSIA section 101(a)(2)-Lead in accessible substrate materials and 15 U.S.C. § 1278a Lead in Children's products

E

- USA Consumer Product Safety Improvement Act (CPSIA) Sec.108 Prohibition on sale of certain products containing specified phthalates

PASS

- USA 16CFR Part 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates

F

- CPSA Section 14(a) (5) Tracking Labels for Children's Products (15 USC §2063(a)(5) (CPSA))

PASS



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Results:

A. As specified in title 16, code of federal regulations, chapter II- consumer products Safety commission of U.S.A

Section	Description	Result
16CFR 1500.50.51.52.53	Normal use testing	Pass
	Abuse testing	
	Impact test	Pass
	Bite test	Pass
	Flexure test	Pass
	Torque test (53e)	Pass
	Tension test (53f)	Pass
	Compression test(53g)	Pass
16CFR 1501	Identifying toys and other articles intended for use by Children under 3 years of age which present choking, aspiration, or ingestion hazards because of small parts.	Present
16CFR 1500.48	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.	Pass
16CFR 1500.49	Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age.	Pass

--NA= Not Applicable



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B. ASTM F1148-22 Standard Consumer Safety Performance Specification for Home Playground Equipment

Applicable Section	Description	Result
1.	Scope 1.1 This consumer safety specification provides safety requirements for various types of home playground equipment intended for use by children aged from over 18 months through 10 years. It further provides such requirements for swings intended specifically for toddlers. Different age limits for various requirements are found in this specification. These limits reflect the nature of the hazards and the expected mental or physical ability, or both, of the child to cope with the hazards. 1.2 Home playground equipment is defined as any product in which the support structure remains stationary while the activity is taking place and is intended for a child to perform any of the following activities: climbing, swinging, sliding, rocking, spinning, crawling, or creeping, or combination thereof. Fitness equipment is specifically excluded unless attached to the play equipment. This specification is not intended to apply to juvenile care products such as, but not limited to, infant swings, playpens/enclosures, beds, or furniture (including outdoor furniture, such as picnic tables, cradle rockers, activity centers being used as walker substitutes, bouncers, jumpers, infant carriers, and products specifically designed for therapeutic use). This specification is not intended to apply to equipment to be used in places of public assembly such as schools, nurseries, day-care centers, and parks. Equipment intended to be in child-care centers in private homes is not exempt from the requirements of this specification. Such centers are defined as situations in which the child-care provider does not care for more than six children under the age of ten that are not residing in the household of the caregiver, and the total number of children under the age of ten does not exceed ten, including the caregiver's own children. Electrically operated constant air inflatable devices are exempted from the requirements of this specification. Free standing play houses are exempt from this standard where the intent is that the child is standing or seated with their feet on the ground with no climbing, sliding, or swinging activities. 1.3 Methods of identifying products that comply with this consumer safety specification are given. The illustrations of home playground equipment shown in Figs. A1.1-A1.4 are for informational purposes only and are not intended to limit or endorse certain types of playground equipment or equipment features. These illustrations are not intended to limit the variety or various combinations of equipment that are covered by this consumer safety specification. 1.4 The purpose of this specification is to reduce the likelihood of life-threatening or debilitating injuries. 1.5 If toy accessories or toy chests are attached to home playground equipment, they are applicable to this consumer safety specification and to any other applicable safety standards. NOTE 1: See Annex A1 for figures referenced throughout this consumer safety performance specification. 1.6 General Measures, Tolerances, and Conversions: 1.7 This consumer safety performance specification includes the following sections: 1.8 This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety, health, and environmental practices and determine the applicability of regulatory limitations prior to use.	

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Applicable Section	Description	Result
	1.9 This international standard was developed in accordance with internationally recognized principles on standardization established in the Decision on Principles for the Development of International Standards, Guides and Recommendations issued by the World Trade Organization Technical Barriers to Trade (TBT) Committee.	
2.	Referenced Documents	
3.	Terminology	
4.	Materials and Manufacture	
4.1	General—Home playground equipment shall be manufactured and constructed only of materials that have a demonstrated durability in an outdoor setting. Any new materials shall be documented or tested accordingly for durability by the playground equipment manufacturer or their agent.	Pass
4.1.1	Metals subject to structural degradation such as by rust or corrosion shall be painted, galvanized, or otherwise treated. Woods shall be naturally rot- and insect-resistant or treated to avoid such deterioration. Creosote, pentachlorophenol, tributyl tin oxide, chromated copper arsenate (CCA), and surface coatings that contain pesticides shall not be used for playground equipment. Wood treaters and playground equipment manufacturers shall practice technologies and procedures that minimize the level of dislodgeable toxin. Plastics and other materials that experience ultraviolet (UV) degradation shall be stabilized against ultraviolet light.	Pass
4.1.2	Regardless of the material or the treatment process, the manufacturer shall ensure that the users of the playground equipment cannot ingest, inhale, or absorb any potential hazardous amounts of substances through body surfaces as a result of contact with the equipment.	Pass
4.1.3	Lead in Paint—All paints and finishes used on playground equipment shall be in accordance with 16 CFR 1303.	Pass
5.	General Requirements	Pass
5.1	Applicable to All Home Playground Equipment Equipment Playground equipment represented as complying with this voluntary consumer safety performance specification shall meet all applicable requirements specified herein. Anyone representing compliance with this consumer safety performance specification shall keep such essential records as are necessary to document his claim that the requirements within this consumer safety specification have been met.	Pass
5.1.1	No item of playground equipment shall indicate, by label or other means, conformance with this specification unless it conforms to all requirements contained herein. The following statement is suggested for use in identifying a product that conforms to all requirements in this specification:	Pass
5.1.2	"This conforms to ASTM F1148, Consumer Safety Performance Specification for Home Playground Equipment."	Pass
5.2	Small Parts—When installed in accordance with the manufacturer's instructions, equipment for children under 3 years of age shall meet the	Pass

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Applicable Section	Description	Result
	requirements of 16 CFR 1501.	
6.	Performance Requirements	
6.1	Head and Neck Entrapment	Pass
6.1.1	Accessible Openings	Pass
(1)	Test Procedure and Performance Criteria for Completely Bounded Openings	Pass
(2)	An opening can pass this test when tested in accordance with 6.1.1(1) in one of two ways: (1) the opening does not admit the torso probe when it is rotated to any orientation about its own axis, or (2) the opening admits the torso probe and also admits the head probe.	Pass
(3)	An opening fails the test under the following conditions: The opening admits the torso probe but does not admit the head probe.	Pass
6.1.2	Completely bounded openings that are accessible must also meet requirements for angles as outlined in 6.2.	Pass
6.1.3	Nonrigid Completely Bounded Openings	Pass
(1)	Test Procedure for Entrapment in Nonrigid Openings	Pass
(2)	A nonrigid opening can pass the test when tested in accordance with 6.1.3(1) in one of two ways: (1) the opening does not allow the torso probe to be inserted so deep that the opening admits the base of the probe when it is rotated to any orientation about its own axis, or (2) the opening allows full passage of the torso probe and also allows the head probe to pass completely through.	Pass
(3)	A nonrigid opening fails the test under the following conditions: the opening allows full passage of the torso probe but does not admit the head probe.	Pass
6.2	Acute Angles	Pass
6.2.1	Exemptions to 6.2:	Pass
(1)	Inverted Angle or "V" Condition—Those "Vs" that are inverted. A "V" is considered inverted if the lower adjacent leg forming the "V" is horizontal or slopes downward from the apex	Pass
(2)	Filled Apex Condition	Pass
(3)	Rope, Chain, and Cable	Pass
(4)	Inaccessible Acute Angles	Pass
6.3	Protrusions	Pass
6.3.2	Upright Protrusions	NA
6.3.3	Motion Rides	NA
6.3.4	Slides	NA
6.3.5	No protrusion may terminate in a dimension greater than that of the base dimension. In the case of hardware as defined in 6.8, the base dimension shall be defined as the major dimension of the attachment nut or bolt head.	Pass

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Applicable Section	Description	Result
6.3.6	Exclusions	NA
6.3.6.1	Rope protrusions are specifically exempted from the requirements of 6.3	NA
6.4	Edges, Points, and Surfaces	Pass
6.5	Open Tubing—All open tubing ends that are not resting on the ground, or otherwise covered, shall be provided with caps or plugs that have a smooth finish and are tight-fitting. They shall be subjected to a torque of 4 lbf-in. (0.45 N-m) 6 5 lbf-in. (0.056 N-m) and a force of 15 lbf (67 N) 6 1.125 lbf (5 N) when tested in accordance with Title 16 CFR Section 1500.53(e and f).	Pass
6.6	Crush and Shear Points	Pass
6.7	Holes and Slots	Pass
6.8	Hardware:	Pass
6.9	Hooks	Pass
6.10	Hand Support: Hand Gripping/Grasping Components	Pass
7.	Requirements for Access	
7.1	Rung Ladders, Stepladders, and Stairways	Pass
7.2	Handrails:	Pass
7.3	Guardrails and Protective Barriers	Pass
8.	Equipment	
8.1	Swings	Pass
8.2	Slides	NA
8.3	Merry-Go-Rounds	NA
9.	Equipment Layout	Pass
9.1	Play Structure Use Zone	Pass
10.	Installation	Pass
11.	Structural Integrity	Pass
11.1.1	Handholds, Footholds, and Horizontal Supporting Members	Pass
11.1.2	Top Support Bar	Pass
11.1.3	Individual Suspended Units	Pass
11.1.4	Slides	NA
11.1.5	Rockers	NA
11.1.6	Merry-Go-Rounds	NA
11.1.7	Climbing Towers/Jungle Gyms	NA

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Applicable Section	Description	Result
11.1.8	Platforms	NA
11.1.9	Climbing Components	NA
12.	Maintenance Instructions	Pass
13.	Labeling and Signage	Pass
14.	Information	Pass
15.	Keywords	Pass

--NA= Not Applicable

Tested part(s):

Seq. no	Part(s) name
1	Blue coating
2	Orange cloth
3	Green cloth

C. USA 16CFR Part 1303 Ban of Lead Containing Paint and Certain Consumer Products Bearing Lead-Containing Paint

Test method: With reference to CPSC-CH-E1003-09.1, sample was digested with acid mixture and analyzed by inductively coupled plasma atomic emission spectrometer (ICP-OES)

Item	Unit	MDL	Results	Limit(Each)
			1	
Lead Content (Pb)	mg/kg	5	18	90
Conclusion	/	/	Pass	/

D. USA Consumer Product Safety Improvement Act (CPSIA) Sec.101 Children's products containing Lead; Lead paint rule

(1) Substrate Materials

Test method: With reference to CPSC-CH-E1001-08.3; CPSC-CH-E1002-08.3, by acid digestion and analysis was performed by inductively coupled plasma atomic emission spectrometer (ICP-OES).

Item	Unit	MDL	Results	Limit(Each)
			NA	
Lead Content (Pb)	mg/kg	5	NA	100
Conclusion	/	/	NA	/

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(2) Paint and similar surface coating material

Test method: With reference to CPSC-CH-E1003-09.1, sample was digested with acid mixture and analyzed by inductively coupled plasma atomic emission spectrometer (ICP-OES)

Item	Unit	MDL	Results	Limit(Each)
			1	
Lead Content (Pb)	mg/kg	5	18	90
Conclusion	/	/	Pass	/

E. USA Consumer Product Safety Improvement Act (CPSIA) Sec.108 Prohibition on sale of certain products containing specified phthalates

USA 16CFR Part 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates

Test method: With reference to CPSC-CH-C1001-09.4, by solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

Item	Unit	MDL	Results	Limit
			2+3	
Dibutyl Phthalate (DBP)	mg/kg	30	N.D.	1000
Benzylbutyl Phthalate (BBP)	mg/kg	30	N.D.	1000
Bis-(2-ethylhexyl) Phthalate (DEHP)	mg/kg	30	47	1000
Diisononyl Phthalate (DINP)	mg/kg	100	N.D.	1000
Di-isobutyl Phthalate (DIBP)	mg/kg	100	N.D.	1000
Dicyclohexyl Phthalate (DCHP)	mg/kg	100	N.D.	1000
Di-n-hexyl Phthalate (DHEXP)	mg/kg	100	N.D.	1000
Di-n-pentyl Phthalates (DPENP)	mg/kg	100	N.D.	1000
Conclusion	/	/	Pass	/

Note:

- N.D. =Not Detected or less than MDL.
- MDL=Method Detection Limit.
- NA= Not Applicable
- %=Percentage by weight.
- 0.1%=1000mg/kg, mg/kg=ppm.
- The selection of test portions is strongly recommended by the client and the conclusion of chemical test is only for the selected portion.



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F. CPSA Section 14(a) (5) Tracking Labels for Children's Products (15 USC §2063(a)(5) (CPSA))

Applicable Section	Description	Result
(a)(5) (A)	Effective 1 year after the date of enactment of the Consumer Product Safety Improvement Act of 2008, the manufacturer of a children's product shall place permanent, distinguishing marks on the product and its packaging, to the extent practicable, that will enable—	Pass
(i)	the manufacturer to ascertain the location and date of production of the product, cohort information (including the batch, run number, or other identifying characteristic), and any other information determined by the manufacturer to facilitate ascertaining the specific source of the product by reference to those marks; and	Pass
(ii)	the ultimate purchaser to ascertain the manufacturer or private labeler, location and date of production of the product, and cohort information (including the batch, run number, or other identifying characteristic).	Pass
(B)	The Commission may, by regulation, exclude a specific product or class of products from the requirements in subparagraph (A) if the Commission determines that it is not practicable for such product or class of products to bear the marks required by such subparagraph. The Commission may establish alternative requirements for any product or class of products excluded under the preceding sentence consistent with the purposes described in clauses (i) and (ii) of subparagraph (A).	NA
(b)	The Commission may by rule prescribe reasonable testing programs for any product which is subject to a consumer product safety rule under this Act, or a similar rule, regulation, standard, or ban under any other Act enforced by the Commission, and for which a certificate is required under subsection (a). Any test or testing program on the basis of which a certificate is issued under subsection (a) may, at the option of the person required to certify the product, be conducted by an independent third party qualified to perform such tests, unless the Commission, by rule, requires testing by an independent third party for a particular rule, regulation, standard, or ban, or for a particular class of products.	Pass
(c)	The Commission may by rule require the use and prescribe the form and content of labels which contain the following information (or that portion of it specified in the rule) —	Pass
(1)	The date and place of manufacture of any consumer product.	Pass
(2)	The cohort information (including the batch, run number, or other identifying characteristic) of the product.	Pass
(3)	A suitable identification of the manufacturer of the consumer product, unless the product bears a private label in which case it shall identify the private labeler and shall also contain a code mark which will permit the seller of such product to identify the manufacturer thereof to the purchaser upon his request.	Pass
(4)	In the case of a consumer product subject to a consumer product safety rule, a certification that the product meets all applicable consumer product safety standards and a specification of the standards which are applicable. Such labels, where practicable, may be required by the Commission to be	Pass

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Applicable Section	Description	Result
	permanently marked on or affixed to any such consumer product. The Commission may, in appropriate cases, permit information required under paragraphs (1) and (2) of this subsection to be coded.	
(d)	REQUIREMENT FOR ADVERTISEMENTS.—No advertisement for a consumer product or label or packaging of such product may contain a reference to a consumer product safety rule or a voluntary consumer product safety standard unless such product conforms with the applicable safety requirements of such rule or standard.	Pass
(e)	WITHDRAWAL OF ACCREDITATION-	Pass
(f)	DEFINITIONS.--In this section	Pass
(g)	REQUIREMENTS FOR CERTIFICATES.-- (1) IDENTIFICATION OF ISSUER AND CONFORMITY ASSESSMENT BODY.--Every certificate required under this section shall identify the manufacturer or private labeler issuing the certificate and any third party conformity assessment body on whose testing the certificate depends. The certificate shall include, at a minimum, the date and place of manufacture, the date and place where the product was tested, each party's name, full mailing address, telephone number, and contact information for the individual responsible for maintaining records of test results.	Pass
(h)	RULE OF CONSTRUCTION.	Pass
(i)	ADDITIONAL REGULATIONS FOR THIRD PARTY TESTING	Pass

** Modified History **

Revision	Description	Issued Data	Remark
Revision 1.0	Initial Test Report Release	2024/07/18	Jason Zhou



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Photograph of Sample



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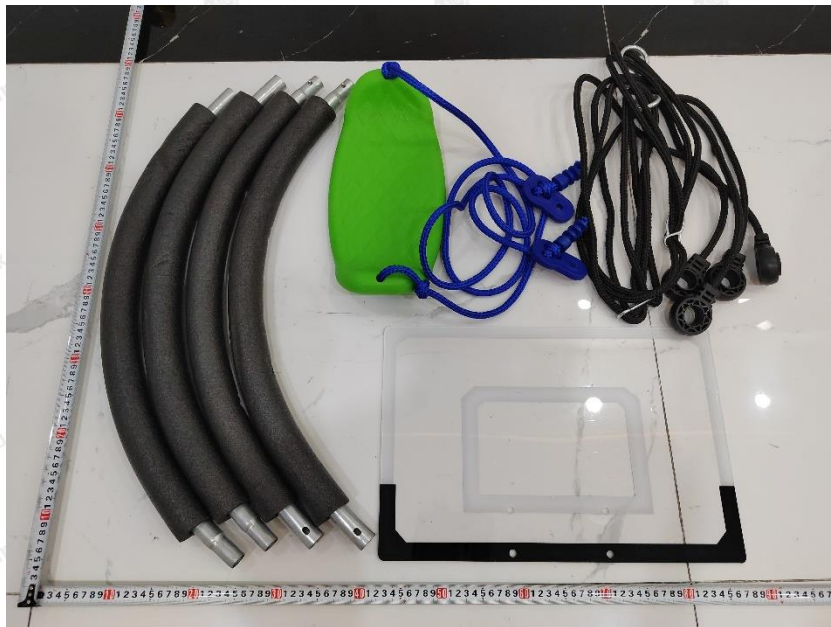


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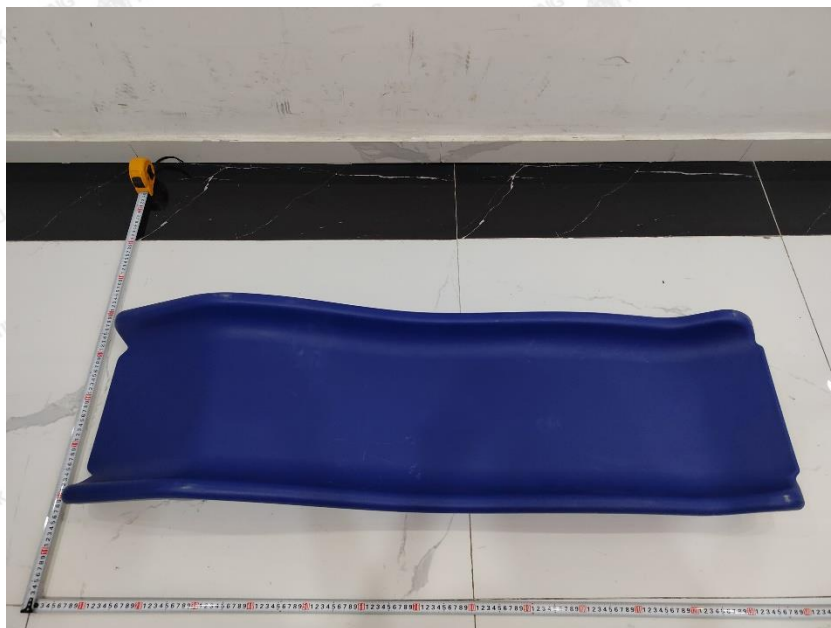
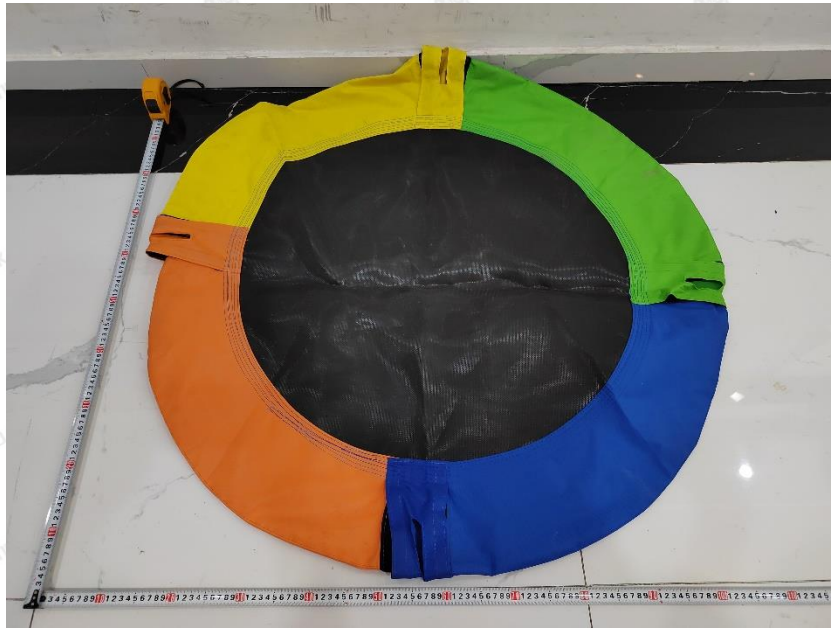


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Product: Jiangsu Shuoda Sports Equipment Co.,Ltd.

Model No:JSL-SWST-1、JSL-SWST-2、JSL-SWST-3、JSL-SWST-4、JSL-SWST-5、JSL-SWST-6、JSL-SWST-7、JSL-SWST-8、JSL-SWST-9、JSL-SWST-10、JSL-SWST-11、JSL-SWST-12、JSL-SWST-13、JSL-SWST-14、JSL-SWST-15、SWN001、SWN002、SWN003、SWN004、SWN005

Batch No: 20240705

Brand: NA

Importer: Ginsytalior International Inc

Importer address: 14967 AVENIDA ANITA CHINO HILLS CA 91709 United States

Manufacturer: Jiangsu Shuoda Sports Equipment Co.,Ltd.

Manufacturer address: : South of Hupan Wangtun, Lvliang Town, Jinhu County, Huai'an City, Jiangsu Province, China

Phone: 19925434993

Email:244303414@qq.com

Manufacturer Date: 2024/06/15

Ages : 6+ years old

⚠ WARNING:

CHOKING HAZARD - Small parts.

Not for children under 3 years

HUAK authenticates the photo on original report only

***** End of Report *****

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