

Test Report

Number: SZHH0202552502

Applicant: FUJIAN SENDA FOREIGN TRADE CO.,LTD
22F, ZHIDI PLAZA,NO.89, WUSI
ROAD, FUZHOU, FUJIAN,
CHINA

Date: Jun 06, 2025

Attn: MIAO MAZHAO

Sample Description:

Two (2) sets of submitted samples said to be :

Item Name : **Kids Table and Chairs - Green, Kids Table and Chairs - Pink.**

Item No. : **312-139V80GN, 312-139V80PK.**

Labelled Age Group : --.

Applicant Specified Age : Over 3 Years.

Grading for Testing

Packaging Provided by : Yes (artwork).

Applicant

Additional Material and Wet : Yes.

Paint Provided

Country of Origin : China.

Date Sample Received : Mar 04, 2025 & May 30, 2025.

Testing Period : Mar 04, 2025 - Jun 05, 2025.

SZHH0202552501



Tests conducted:

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



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Conclusion:

<u>Tested Samples</u>	<u>Standard/Test Item</u>	<u>Result</u>
Submitted samples	ASTM F2613-22 – Standard Consumer Safety Specification for Children's Chairs and Stools	Pass
	U.S. ASTM F963-23 Physical and mechanical tests.	Pass#
	U.S. ASTM F963-23 Flammability test of materials other than textile materials	Pass#
	U.S. CFR Title 16 (CPSC Regulations) Mechanical and physical test	Pass
	U.S. CFR Title 16 (CPSC Regulations) Part 1500.3(c)(6)(vi) flammability test on rigid and pliable solids	Pass
	Consumer Product Safety Improvement Act (CPSIA) 2008 Section 103 Tracking Labels for Children Products, 15 U.S.C. §2063(a)(5) (CPSA), Consumer Product Safety Act Section 14(a)(5)	Pass
	U.S. ASTM F963-23 Section 4.3.5.2 on total Lead content in substrate	Pass#
	U.S. ASTM F963-23 Section 4.3.5.1 on total Lead content in surface coating	Pass#
	U.S. ASTM F963-23 on soluble heavy elements test	Pass#
	U.S. ASTM F963-23 Section 4.3.8 on Phthalate content	Pass#
	U.S. 16 CFR Part 1303 total Lead content	Pass
	U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for Total Lead content in substrate	Pass
	U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for total Lead content in surface coating	Pass
	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	Pass#

Remark:

= The submitted samples were not subjected to the scope of the standard. The tests were performed as per the applicant's request.



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Authorized by:
For Intertek Testing Services Shenzhen Ltd
Xiamen Branch



Rachel L. Guo
Vice President



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Tests Conducted

1. Safety Specification for Children's Chairs and Stools

Test standard: ASTM F2613-22 – Standard Consumer Safety Specification for Children's Chairs and Stools.

Number of samples tested: One(1) piece.

Executive summary:

Clauses	Testing items / Requirement	Result
1	Scope This consumer safety specification establishes testing requirements for structural integrity and performance requirements for children's chairs and stools. It also provides requirements for labeling. The standard does not apply to products used in a commercial setting or to products that do not have a rigid frame such as bean bag chairs or foam chairs. This standard does not apply to seats with restraint systems, infant or infant/toddler rockers, children's step stools, or children's potty chairs. The term unit or product will refer to a child's chair or stool. This specification covers a chair or stool intended to be used by a single child who can get in and get out of the product unassisted and with a seat height 15 in. or less, with or without a rocking base.	--
2	Referenced Documents	--
3	Terminology	--
4	Calibration and Standardization	--
5		
5.1	Wood parts Prior to testing, any exposed wood parts shall be smooth and free of splinters.	P
5.2	Sharp points or edges There shall be no hazardous sharp points or edges as defined by 16 CFR 1500.48 and 16 CFR 1500.49 before or after testing to this specification.	P
5.3	Small parts There shall be no small parts, as defined by 16 CFR 1501, before testing or liberated as a result of testing in accordance with this specification.	P
5.4	Paint and surface coating The paint and surface coating on the product shall comply with 16 CFR 1303.	
5.5	Flammable solids There shall be no flammable solids as defined in 16 CFR 1500.3 (c) (6) (vi) before or after testing in accordance with this specification.	P



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Clauses	Testing items / Requirement	Result
5.6	Toy accessories Toy accessories attached to, removable from, or sold with a product, as well as their means of attachment, must meet applicable requirements of Consumer Safety Specification F963.	NA
5.7	Scissoring, Shearing, or Pinching Scissoring, shearing, or pinching that may cause injury exists when the edges of the rigid parts admit a probe that is greater than 0.210 in. (5.30 mm) and less than 0.375 in. (9.50 mm) in diameter at any accessible point throughout the range of motion of such parts.	P
5.8	Products that Fold Products that fold shall comply with either 5.8.1 or 5.8.2. These requirements are intended to eliminate possible crushing, laceration, or pinching hazards that might occur in latching or locking mechanisms and hinges.	NA
5.8.1	Latching and Locking Mechanisms	
5.8.1.1	Products shall have a latching or locking mechanism or other means to prevent folding of the product.	NA
5.8.1.2	Latching and locking mechanisms and other means to prevent folding of the product shall engage automatically when the product is placed in any manufacturer's recommended use position. Latching and locking mechanisms may be manually activated to allow placement of the product into the use position but must engage automatically when released. During and upon completion of the testing in 6.1, the unit shall remain in its recommended use position.	NA
5.8.1.3	If the product is designed with a latching and locking mechanism that prevents unintentional folding, the latching and locking mechanism either shall have a double-action release system or shall not release and remain operative when tested in accordance with 6.8.	NA
5.8.1.4	No product shall give the appearance of being in any manufacturer's recommended use position unless the latching and locking mechanism is fully engaged.	NA
5.8.2	Products without Latching and Locking Mechanisms Products without latching and locking mechanisms shall be constructed such that a 1/2 -in. (13-mm) diameter rod can be admitted at all positions between any adjacent moving parts and between any moving part and an adjacent stationary part along the entire length of the clearance. The entire length of the clearance shall be assessed during folding and unfolding the product.	NA
5.9	Circular Holes in Rigid Materials If an accessible, circular hole in any rigid material less than 0.062 in. (1.58	NA



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	mm) in thickness can admit a 1/4-in. (6-mm) diameter rod to a depth of 3/8 in. (10 mm) or greater, it shall also admit a 1/2-in. (13-mm) diameter rod. The product shall be evaluated in all manufacturer's recommended use positions.	
5.10	Labeling	
5.10.1	Warning labels (whether paper or non-paper) shall be permanent when tested in accordance with 6.2.	NA
5.10.2	Warning statements applied directly onto the surface of the product by hot stamping, heat transfer, printing, wood burning, and so forth shall be permanent when tested in accordance with 6.3.	NA
5.10.3	Non-paper labels shall not liberate small parts when tested in accordance with 6.4.	NA
5.11	Protective Components If the child can grasp components between the thumb and forefinger or teeth (such as caps, sleeves, or plugs used for protection from sharp edges, points, or entrapment of fingers or toes), or if there is at least a 0.040-in. (1.00-mm) gap between the component and its adjacent parent component, such component shall not be removed when tested in accordance with 6.5.	NA
5.12	Strength Requirements Products shall be tested in accordance with 6.6, and shall not generate any sharp edges, sharp corners, sharp points, or any scissoring, shearing or pinch points. The product shall remain functional upon completion of the testing. Some deformation of the product is permissible provided that the preceding requirements are met. These requirements shall apply to products with either rigid seating surfaces or sling-type flexible seating surfaces suspended from a frame (for example, director's chairs) regardless of whether the available seating width of the product is limited by a structure such as arm rests.	P
5.13	Stability All products shall not tip over backwards when tested in accordance with 6.7.1 and 6.7.2. Chairs with Side Containment shall not tip over sideways when tested in accordance with 6.7.1 and 6.7.3. Tip over occurs when the product moves past equilibrium and begins to overturn.	P
5.14	Head Entrapment Any completely bounded opening within the occupant space that includes a cord(s), strap(s), or other elasticized component(s) as any part(s) of its boundaries shall not allow the complete passage of the small head probe unless it allows the complete passage of the large head probe, when tested in accordance with 6.9.	NA
6	Test Methods	--



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Clauses	Testing items / Requirement	Result
7	Marking and Labeling	
7.1	Each product and its retail package shall be marked or labeled clearly and legibly to indicate the following: 7.1.1 The name, place of business (city, state, and mailing address, including zip code), and telephone number of the manufacturer, distributor, or seller. 7.1.2 A code mark or other means that identifies the date (month and year as a minimum) of manufacture.	P
7.2	The marking and labeling on the product shall be permanent.	P
7.3	Any upholstery labeling required by law shall not be used to meet the requirements of this section.	NA
7.4	Warning Design for Product	NA
7.5	Each folding chair and folding stool that does not meet the hinge line clearance requirement in 5.8.2 shall have warning statements as follows. 7.5.1 The safety alert symbol "▲," the signal word "WARNING," and the words "AMPUTATION HAZARD" shall precede the warning statements. The words "AMPUTATION HAZARD" shall be in bold black letters. 7.5.2 The warnings shall address the following: (1) Chair can fold or collapse if lock not fully engaged. Moving parts can amputate child's fingers. (2) Keep fingers away from moving parts. (3) Completely unfold chair and fully engage locks before allowing child to sit in a chair. (4) Never allow child to fold or unfold chair. 7.5.3 An example warning in the format described in this section is shown in Fig. 12.	NA



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Clauses	Testing items / Requirement	Result
	⚠ WARNING AMPUTATION HAZARD Chair can fold or collapse if lock not fully engaged. Moving parts can amputate child's fingers. - Keep fingers away from moving parts. - Completely unfold chair and fully engage locks before allowing child to sit in chair. - Never allow child to fold or unfold chair.	

Abbreviation: P = Pass; **F** = Fail; NA = Not Applicable



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2. Physical and Mechanical Tests

Test standard: ASTM Standard Consumer Safety Specification for Toy Safety F963-23.

The submitted samples were undergone the use and abuse tests in accordance with The Federal Hazardous Substances Act (FHSA), Title 16, Code of Federal Regulations:

Test	FHSA	Parameter
Impact test	Section 1500.53(b)	4 x 3.0 ft
Tip over test	---	3 times
Torque test	Section 1500.53(e)	4 in-lbf
Tension test	Section 1500.53(f)	15 lbf
Compression test	Section 1500.53(g)	30 lbf

The submitted samples were undergone the tests in accordance with section 8.5 through section 8.16 and 8.20 through 8.30 on normal use, abuse and specific tests for different types of toys whichever is applicable.

Section	Requirement	Result
4.1	Material quality (visual check on cleanliness)	P
4.3.7	Stuffing materials (10X magnification check on contaminations)	NA
4.5	Sound-producing toys	NA
4.6	Small Objects	NA
4.7	Accessible edges	P
4.8	Projections	NA
4.9	Accessible points	P
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	P
4.16	Confined spaces	NA
4.17	Wheels, tires and axles	NA
4.18	Holes, clearance, and accessibility of mechanisms	NA
4.19	Simulated protective devices (such as helmets, hats and goggles)	NA
4.20	Pacifiers	NA
4.21	Projectile toys	NA
4.22	Teethers and teething toys	NA
4.23	Rattles	NA
4.24	Squeeze toys	NA
4.25	Battery-operated toys	NA



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Section	Requirement	Result
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
4.35	Pompoms	NA
4.36	Hemispheric-shaped objects	NA
4.37	Yoyo 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
5	Labelling requirement	P
6	Instructional literature	P
7	Producer's markings	
7.1	Name and Address of producer/distributor	Yes
7.2	Battery-Powered Ride-on Toy	NA
7.3	Toy chests	
7.3.1	Name and address of manufacturer/distributor/seller	NA
7.3.2	Code mark	NA

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



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3. Flammability Test

Test requirement: Section 4.2 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, the sample was tested according to Annex A5 Flammability Testing Procedure for Solids and Soft Toys.

Result: Ignited but self-extinguished before burn rate could be determined.

4. Physical and Mechanical Test

Test requirement: U.S. Code of Federal Regulations Title 16 Part 1500.50, the hazards of sharp points, sharp edge and small parts are assessed both before and after applicable use and abuse tests.

	No. of Sample Tested	Sharp Point (1500.48)	Sharp Edge (1500.49)	Small Part (1501)
As received	2	P	P	NA
Impact (1500.53(b))	2	P	P	NA
Flexure (1500.53(d))	0	NA	NA	NA
Torque (1500.53(e))	2	P	P	NA
Tension (1500.53(f))	2	P	P	NA
Compression (1500.53(g))	2	P	P	NA

Abbreviation: P = Pass NA= Not Applicable

5. Flammability Test

Test requirement: U.S. Code of Federal Regulations Title 16 Part 1500.44 for rigid and pliable solids.

Result: Ignited but self-extinguished before burn rate could be determined.



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6. Tracking Label Assessment

As per consumer product safety Act section 14(a) (5), 15 U.S.C. §2063(a)(5) (CPSA) and Consumer Product Safety Improvement Act (CPSIA) 2008 Section 103 Tracking Labels for Children Products.

Tracking label on the packaging:

Imported by Aosom LLC 27150 SW Kinsman Rd Wilsonville, OR 97070 USA Imported by Aosom Canada Inc. 7270 Woodbine Avenue,Unit 307, Markham, Ontario Canada L3R 4B9 Manufactured in Ningbo City, Zhejiang Province, China Production date: 04.2025 PO no. 25R2448	Imported by Aosom LLC 27150 SW Kinsman Rd Wilsonville, OR 97070 USA Imported by Aosom Canada Inc. 7270 Woodbine Avenue,Unit 307, Markham, Ontario Canada L3R 4B9 Manufactured in Ningbo City, Zhejiang Province, China Production date: 04.2025 PO no. 25R2448
--	--

Name of manufacturer/Distributor/©/®	Aosom LLC
Location of production	Ningbo City, Zhejiang Province, China
Date code	04.2025

Tracking label on the product:



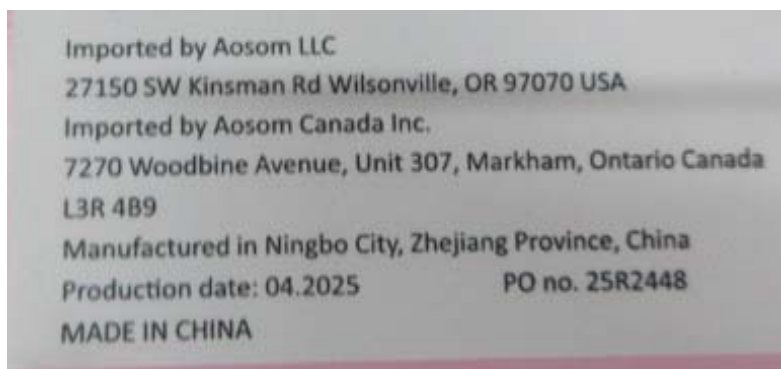
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Name of manufacturer/Distributor/©/®	Aosom LLC
Location of production	Ningbo City, Zhejiang Province, China
Date code	04.2025

Note: The tracking label assessment was based on the submitted sample and the information provided by the applicant. There was no verification on the validity of such information.



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7. Total Lead (Pb) Content in Substrate (U.S. ASTM F963-23 Section 4.3.5.2)

With reference to Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method CPSC-CH-E1001-08.3 or/and CPSC-CH-E1002-08.3 were used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry and/or Atomic Absorption Spectrometry.

Element	Result (ppm) θ	Detection Limit (ppm)	Limit (ppm)
	Tested Component		
	(7+8) (9+10) (12)		
Lead (Pb)	ND	10	100

ppm = part per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report

8. Total Lead (Pb) Content in Surface Coating (U.S. ASTM F963-23 Section 4.3.5.1)

With reference to Section 4.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

Element	Result (ppm) θ	Detection Limit (ppm)	Limit (ppm)
	Tested Component		
	(1+2+3) (4+5+6)		
Lead (Pb)	ND	10	90

ppm = part per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report



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9. Heavy Elements Analysis (Except modelling clay) (U.S. ASTM F963-23)

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 Plasma - Optical Emission Spectrometry.

Element	Result (ppm)				Detection Limit (ppm)	Limit (ppm)
	Tested component					
	(1)	(5)	(6)	(7)		
Sol. Barium (Ba)	10	7	12	12	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	2.5	25

Element	Result (ppm) θ						Detection Limit (ppm)	Limit (ppm)
	Tested component							
	(2)	(3)	(4)	(8)	(9)	(10)		
Sol. Barium (Ba)	ND						5	1000
Sol. Lead (Pb)	ND						5	90
Sol. Cadmium (Cd)	ND						5	75
Sol. Antimony (Sb)	ND						5	60
Sol. Selenium (Se)	ND						5	500
Sol. Chromium (Cr)	ND						5	60
Sol. Mercury (Hg)	ND						5	60
Sol. Arsenic (As)	ND						2.5	25

Sol. = Soluble

ppm = part per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report



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10. 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 (%) θ	Detection limit (%)	Limit (%)
		Tested component		
		(1+2+3) (4+5+6) (7+8) (9+10)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.01	0.1
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	0.01	0.1
Di-n-hexyl Phthalate (DHEXP)	84-75-3	ND	0.01	0.1
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	0.01	0.1

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report

11. 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.

Element	Result (mg/kg) θ	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(7+8) (9+10) (12)		
Lead (Pb)	ND	10	100

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.

ppm = parts per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested components: See component list in the last section of this report

12. Total Lead (Pb) Content in Surface Coating (U.S. 16 CFR Part 1303 and CPSIA Section 101(15 USC 1278a))

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.



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Element	Result (mg/kg) θ	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1+2+3) (4+5+6)		
Lead (Pb)	ND	10	90

The above limit was quoted according to U.S. 16 CFR Part 1303 and U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for total Lead content in surface coating.

ppm = parts per million = mg/kg

ND = Not detected (less than detection limit)

θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report

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

As per CPSC-CH-C1001-09.4, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%) θ	Detection limit (%)	Limit (%)
		Tested component		
		(1+2+3) (4+5+6) (7+8) (9+10) (10)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.01	0.1
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	0.01	0.1
Di-n-hexyl Phthalate (DHEXP)	84-75-3	ND	0.01	0.1
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	0.01	0.1

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.

ND = Not detected(less than detection limit)

θ = Single result for each test component/group

Tested Components: See component list in the last section of this report



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Component list:

- (1) Coatings on fiberboard (pattern of table & seat & seat back of green style)
- (2) Light grey with white base coating on fiberboard (surface of edge & back of table & seat & seat back of green style)
- (3) Light grey with white base coating on wood (surface of support of table & chair of green style)
- (4) Coatings on fiberboard (pattern of table & seat & seat back of pink style)
- (5) Pink with white base coating on fiberboard (surface of edge & back of table & seat & seat back of pink style)
- (6) Pink with white base coating on wood (surface of support of table & chair of pink style)
- (7) Brown fiberboard excluding coatings (body of table & chair of both styles)
- (8) Transparent glue (joint of support of table & chair of both styles)
- (9) Grey plastic (cover leg of table & chair of green style)
- (10) Pink plastic (cover leg of table & chair of pink style)
- (11) Beige wood excluding coatings (support & leg of table & chair of both styles)
- (12) Silver color metal (screw of support of table & chair of both styles)

End of report

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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