

Test Report

No.: SHHL251107098901IP

Date: MAR. 13, 2026

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Sample Description : electric high chair
 SGS Ref No. : CZHL2511013277TY
 Style No. :
 Item No. :
 Manufacturer :
 Supplier :
 Country of Origin : CHINA
 Country of Destination : CHINA

 Source of Sample : SENT BY CLIENT.
 Sample Receiving Date : NOV. 25, 2025
 1st Resubmitted Sample Date : JAN. 29, 2026
 2nd Resubmitted Sample Date : MAR. 01, 2026
 Further Information Date : MAR. 10, 2026
 Testing Period : NOV. 25, 2025 TO MAR. 13, 2026

Test Requested	Result
EN 16232-2013+A2:2023 CHILD USE AND CARE ARTICLES — INFANT SWINGS – EXCLUDING CLAUSE 6, CLAUSE 7, CLAUSE 8.2 AND CLAUSE 8.14.1	Pass

Signed for and on behalf of
 SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Melody Zhang

Melody Zhang
 Authorized Signatory



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Test Conducted:

EN 16232-2013+A2:2023 CHILD USE AND CARE ARTICLES — INFANT SWINGS – EXCLUDING CLAUSE 6, CLAUSE 7, CLAUSE 8.2 AND CLAUSE 8.14.1

Scope:

This European Standard specifies safety requirements and the corresponding test methods for infant swings intended for children up to a weight of 9 kg or unable to sit up unaided.

If an infant swing has several functions or can be converted into another function, the relevant European Standards apply to it.

Swings falling under the scope of EN 71-8 are excluded from the scope of this European Standard.

Test Result: Details Shown as Following Table:

Clause	Test Method/ Requirement	Rating																																								
6	Chemical hazards																																									
6.1	General If testing is required, a separate unconditioned sample may be used for the tests in Clause 6.																																									
6.2	Migration of certain elements The migration of elements from materials on exterior surfaces shall not exceed the limits listed in Table 1. Table 1 — Limits for heavy metals migration <table><tr><th>Element</th><th>mg/kg</th></tr><tr><td>Aluminium</td><td>70 000</td></tr><tr><td>Antimony</td><td>560</td></tr><tr><td>Arsenic</td><td>47</td></tr><tr><td>Barium</td><td>18 750</td></tr><tr><td>Boron</td><td>15 000</td></tr><tr><td>Cadmium</td><td>17</td></tr><tr><td>Chromium (III)</td><td>460</td></tr><tr><td>Chromium (VI)</td><td>0.2</td></tr><tr><td>Cobalt</td><td>130</td></tr><tr><td>Copper</td><td>7 700</td></tr><tr><td>Lead</td><td>23</td></tr><tr><td>Manganese</td><td>15 000</td></tr><tr><td>Mercury</td><td>94</td></tr><tr><td>Nickel</td><td>930</td></tr><tr><td>Selenium</td><td>460</td></tr><tr><td>Strontium</td><td>56 000</td></tr><tr><td>Tin</td><td>180 000</td></tr><tr><td>Organic tin</td><td>12</td></tr><tr><td>Zinc</td><td>46 000</td></tr></table> When testing is performed, the method described in EN 71-3 shall be used. Materials on the back of the backrest and the surface under the sitting surface are excluded from these requirements.	Element	mg/kg	Aluminium	70 000	Antimony	560	Arsenic	47	Barium	18 750	Boron	15 000	Cadmium	17	Chromium (III)	460	Chromium (VI)	0.2	Cobalt	130	Copper	7 700	Lead	23	Manganese	15 000	Mercury	94	Nickel	930	Selenium	460	Strontium	56 000	Tin	180 000	Organic tin	12	Zinc	46 000	N/C
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Clause	Test Method/ Requirement	Rating																																																																				
6.3	Formaldehyde Accessible textile components shall not contain free and hydrolysed formaldehyde in excess of 30 mg/kg. When testing is performed, the method described in EN ISO 14184-1 shall be used. Resin-bonded wood components shall not release formaldehyde in excess of 0,124 mg/m3 (class E1 according to EN 622-1). When testing is performed, the method described in EN 717-1 shall be used.	N/C																																																																				
6.4	Colorants and primary aromatic amines When tested in accordance with EN 71-10:2005, Annex A, if the colour fastness to sweat of accessible textile components is lower than 3-4 on the grey scale as defined in EN 20105-A03, the part shall be tested for colorants with the methods described in EN 71-10 and EN 71-11 and the limits in Table 2 shall be fulfilled. Table 2 — Colourants limits <table><tr><th>Colour Index Generic Name (CIGN)</th><th>Colour Index Constitution Number (CICN)</th><th>CAS Number</th><th>Limit</th></tr><tr><td>Disperse Blue 1</td><td>64500</td><td>2475-45-8</td><td>Action limit</td></tr><tr><td>Disperse Blue 3</td><td>61505</td><td>2475-46-9</td><td>Action limit</td></tr><tr><td>Disperse Blue 106</td><td>111935</td><td>12223-01-7</td><td>Action limit</td></tr><tr><td>Disperse Blue 124</td><td>111938</td><td>61951-51-7</td><td>Action limit</td></tr><tr><td>Disperse Yellow 3</td><td>11855</td><td>2832-40-8</td><td>Action limit</td></tr><tr><td>Disperse Orange 3</td><td>11855</td><td>730-40-5</td><td>Action limit</td></tr><tr><td>Disperse Orange 37/76/59</td><td>11132</td><td>12223-33-5 13301-61-6</td><td>Action limit</td></tr><tr><td>Disperse Red 1</td><td>11110</td><td>2872-52-8</td><td>Action limit</td></tr><tr><td>Solvent Yellow 1</td><td>11000</td><td>60-09-3</td><td>Action limit</td></tr><tr><td>Solvent Yellow 2</td><td>11020</td><td>60-11-7</td><td>Action limit</td></tr><tr><td>Solvent Yellow 3</td><td>11160</td><td>97-56-3</td><td>Action limit</td></tr><tr><td>Basic Red 9</td><td>42500</td><td>569-61-9</td><td>Action limit</td></tr><tr><td>Basic Violet 1</td><td>42535</td><td>8004-87-3</td><td>Action limit</td></tr><tr><td>Basic Violet 3</td><td>42555</td><td>548-62-9</td><td>Action limit</td></tr><tr><td>Acid Red 26</td><td>16150</td><td>3761-53-3</td><td>Action limit</td></tr><tr><td>Acid Violet 49</td><td>42640</td><td>1694-09-3</td><td>Action limit</td></tr></table>	Colour Index Generic Name (CIGN)	Colour Index Constitution Number (CICN)	CAS Number	Limit	Disperse Blue 1	64500	2475-45-8	Action limit	Disperse Blue 3	61505	2475-46-9	Action limit	Disperse Blue 106	111935	12223-01-7	Action limit	Disperse Blue 124	111938	61951-51-7	Action limit	Disperse Yellow 3	11855	2832-40-8	Action limit	Disperse Orange 3	11855	730-40-5	Action limit	Disperse Orange 37/76/59	11132	12223-33-5 13301-61-6	Action limit	Disperse Red 1	11110	2872-52-8	Action limit	Solvent Yellow 1	11000	60-09-3	Action limit	Solvent Yellow 2	11020	60-11-7	Action limit	Solvent Yellow 3	11160	97-56-3	Action limit	Basic Red 9	42500	569-61-9	Action limit	Basic Violet 1	42535	8004-87-3	Action limit	Basic Violet 3	42555	548-62-9	Action limit	Acid Red 26	16150	3761-53-3	Action limit	Acid Violet 49	42640	1694-09-3	Action limit	N/C
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6.5	Aniline Aniline shall not exceed the limit of 30 mg/kg after reductive cleavage from accessible textile components. When testing is performed the method of EN ISO 14362-1 and EN ISO 17234-1, adapted as appropriate to measure aniline, shall be used.	N/C																																																																				
7	Thermal hazards																																																																					
7.1	Requirement When tested in accordance with 7.2, there shall be no surface flash and the rate of spread of flame shall not exceed 50 mm/s. A separate sample, conditioned according to 5.1, may be used for these tests.	N/C																																																																				



Clause	Test Method/ Requirement	Rating
8	Mechanical hazards	
8.1	General	
8.1.2.2	Protective barriers If present protective barriers shall enclose a circular section with a radius of 350 mm and with its centre on the junction line (see Figure 10). NOTE: The measurement of dimensions of protective barriers is taken without removing the articulated test mass from the product. If present, protective barriers shall not allow the test probe to come into contact to an entrapment, compression or shearing point when tested in accordance with 8.1.2.1.2.	N/A
8.2	Hazards due to sound level	
8.2.1	Requirement When tested in accordance with 8.2.2, infant swings that include any device which generates sounds shall conform to the following requirements: a) the A-weighted emission sound pressure level, LpA, shall not exceed 80 dB when measured in a free field. b) the C-weighted peak emission sound pressure level, LpC peak, shall not exceed 115 dB. This requirement does not apply to loudspeakers connected to external sound generating devices (e.g. personal music players...).	N/C
8.3	Entrapment hazards	
8.3.1	Requirement When tested in accordance with 8.3.2, there shall be no completely bounded openings, within the protected volume, between 7 mm and 12 mm unless the depth is less than 10 mm or unless the shape assessment probe (see 4.6) enters when tested in accordance with 8.3.2. When tested in accordance with 8.3.2, there shall be no openings in mesh, within the protected volume, that allow the test probe for mesh (see 4.6) to penetrate to the 7 mm diameter section. The test shall be carried out with the product in any intended position of use. This requirement does not apply to the restraint system.	PASS
8.4	Hazards due to falling of the child	
8.4.1.1*	Requirement for angles When tested in accordance with 8.4.1.2.1, the angle between part 1 and part 2 of the articulated test mass (α angle – see Figure 11) shall be not less than 90° in any position of use.	PASS
8.4.1.1*	When tested in accordance with 8.4.1.2.2, the angle between part 2 of the articulated test mass and the horizontal surface (β angle – see Figure 11) shall be between 0° and 80°.	PASS
8.4.1.1*	When tested in accordance with 8.4.1.2.2, the angle between part 1 of the articulated test mass and the horizontal surface (δ angle – see Figure 11) shall not be less than 0°.	PASS
8.4.1.1*	The lateral swinging angle (γ angle – see Figure 11) shall be between +20° and -20° when tested in accordance with 8.4.1.2.3.	PASS



Clause	Test Method/ Requirement	Rating
8.4.2	Restraint system—requirement	
8.4.2.1	Requirements The infant swing shall be fitted with a restraint system that is adjustable to the size of the child and shall comprise of at least a crotch restraint and shoulder straps. It shall not be possible to use the restraint system without the crotch restraint being used.	PASS
	Any straps included in the restraint system shall have a minimum width of 19 mm.	PASS
	When tested in accordance with 8.4.2.2.1, the restraint system, straps and anchorage points shall not break, become loose or tear away from their support.	PASS
	When tested in accordance with 8.4.2.2.2 in any orientation, fasteners shall not be released and shall not have suffered damage which impairs their normal operation and function.	PASS
	When tested in accordance with 8.4.2.2.3 any adjusters, sliders, buckles or clasps shall not slip by more than 20 mm.	PASS
8.5	Hazards due to moving parts	
8.5.1	Requirements for compression points After the infant swing is set up for normal use in accordance with the manufacturers instructions there shall be no compression points, within the protected volume, which can close to less than 12 mm unless they are always less than 3 mm, through the whole range of movement. Movement due to play and/or elasticity of materials shall not be on considered as compression hazard.	PASS
	Requirements for shear points After the infant swing is set up for normal use in accordance with the manufacturers instructions there shall be no shear points which can close to less than 12 mm within the protected volume. Movement due to play and/or elasticity of materials shall not be considered as shearing hazard.	PASS
8.6	Hazards due to folding of the product	
8.6.1	Requirements	
8.6.1.1	General Infant swings which may be folded for storage or transportation purposes shall be fitted with locking mechanism(s) for the folding system.	PASS
	Locking mechanism(s) is required to prevent a infant swing folding whilst the child is in the infant swing and also during the process of a child being put in and taken out of the infant swing.	PASS
	Folding mechanism for the seat and the backrest for products where the weight of the child acts to prevent folding, are excluded from these requirements.	PASS
8.6.1.2	Incomplete deployment To avoid the hazard due to incomplete deployment, at least one locking mechanism shall engage automatically when the product is deployed for use in accordance with the manufacturer's instructions for use.	PASS



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Clause	Test Method/ Requirement	Rating
8.6.1.3	Unintentional release of locking mechanism(s) To avoid the hazards due to unintentional release, when tested in accordance with 8.6.2.1, the infant swing shall not collapse and one of the following conditions shall be fulfilled: a) at least one locking mechanism requires an operating force greater than 50N before and after testing in accordance with 8.6.2.2, or b) at least one locking mechanism is released by the use of a tool, or c) folding requires at least two consecutive actions, the first of which must be maintained while the second is carried out, or d) folding requires at least two independent and simultaneous actions.	PASS
8.6.1.4	Locking mechanism(s) strength When tested in accordance with 8.6.2.3, the infant swing shall not fold and the locking mechanism(s) shall remain engaged.	PASS
8.7	Entanglement hazards	
8.7.1	Requirements These requirements apply to cords, ribbons and similar parts within the protected volume. Restraint system is excluded from these requirements.	N/A
	Cords, ribbons and similar parts shall have a free length not exceeding 220 mm when tested in accordance with 8.7.2.	N/A
	Where cords, ribbons and similar parts are attached to the infant swing together or within 80 mm of each other, any single cord shall have a free length not exceeding 220 mm and the combined length from one loose end to the end of another loose end shall not exceed 360 mm (see Figure 17), when tested in accordance with 8.7.2.	N/A
	Loops shall have a peripheral dimension not exceeding 360 mm, when tested in accordance with 8.7.2.	N/A
	Monofilament threads shall not be used.	PASS
8.8	Chocking and ingestion hazard	
8.8.1	Requirements When tested in accordance with 8.8.2 any component or part of a component that is removed, whether intended to be removed without the use of a tool or not, shall not fit entirely within the small parts cylinder specified in 4.4.	PASS
	This requirement does not apply to components or parts made of paper or of textile materials.	N/A
8.9	Suffocation hazards from packaging materials Any plastic covering used for packaging with an area greater than 100 mm x 100 mm shall conform to any of the following requirements: a) have an average sheet thickness of 0,038 mm or more; or b) be perforated with defined holes so that a minimum of 1 % of the area has been removed over any area of 30 mm x 30 mm.	PASS



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Clause	Test Method/ Requirement	Rating
	Any plastic covering used for packaging with an opening perimeter greater than 360 mm shall not have a drawstring or cord as a means of closing and shall be marked in the official language(s) of the country where the product is sold with the following statement: "Keep plastic covering away from children to avoid suffocation". NOTE The statement may be expressed in different words providing they clearly convey the same warning.	PASS
	Shrunk-on films that are destroyed when the packaging is opened by the user are excluded from these requirements.	N/A
8.10	Hazards from edges, corners and protruding parts All edges, corners and protruding parts in the protected volume of the infant swing shall be rounded and free from burrs. All surfaces shall be free from burrs and sharp edges.	PASS
8.11	Hazards from inadequate structural integrity	
8.11.1 8.11.1.1	Static strength----Requirement When tested in accordance with 8.11.1.2, the infant swing shall not collapse and it shall still fulfil the function for which it is intended.	PASS
8.11.2 8.11.2.1	Durability of powered swinging mechanisms----Requirement When tested in accordance with 8.11.2.2, the infant swing shall not collapse and it shall still fulfil the function for which it is intended.	PASS
8.11.3 8.11.3.1	Reclining system-----Requirement Infant swing with adjustable backrest shall be fitted with a stop at the maximum reclined position to avoid inadvertent contact between the seat unit and the ground or any rigid part of the frame during testing in accordance with 8.11.3.2. The reclining system shall still function after testing in accordance with 8.11.3.2.	N/A N/A
8.12	Hazards from inadequate stability	
8.12.1	Requirements When tested in accordance with 8.12.2 and 8.12.3, the infant swing shall not tip over.	PASS
8.13	Hazards from possible movement of the infant swing on the floor	
8.13.1*	Requirement The product shall not move more than 20mm when tested in accordance with 8.13.2.	PASS
8.14	Electrical hazards	
8.14.1	General If there are electrical components, the infant swing shall comply with the relevant safety requirements of EN 62115:2005 Clause 9; the preconditioning required in 5.15 of EN 62115:2005 shall not be performed.	N/C
	Electrical components of the infant swing shall be powered by batteries and/or by an external AC/DC transformer complying with EN 61558-2-7 (for linear transformers) or with EN 61558-2-16 (for switching mode transformers).	N/C
	If the electrical components are powered by an external power supply through an AC/DC transformer, the connection between the transformer and the infant swing shall be detachable and located outside of the protected volume.	N/C
	The supply voltage shall not exceed 24 V.	N/C



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Clause	Test Method/ Requirement	Rating
	The working voltage between any two parts of the infant swing shall not exceed 24 V when the infant swing is supplied at rated voltage.	N/C
8.14.2	Leakage prevention Battery powered infant swings where the battery compartment is located above the seat unit in the space inside the vertical projection of the seat unit shall have the battery compartment that prevents water leakage when tested in accordance with 8.14.3.	N/A
9*	Product information	PASS

Note: N/A = Not applicable, N/C = Not conducted as per client's request.

Item with * means it passed at the first retest.

Item with ** means it passed at the second retest.

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Statements of conformity are reported as:
Passed - The measured values were observed in tolerance at the points tested.
Failed - One or more measured values were observed out of tolerance at the points tested.
- The PDF file of information and relative guarantee letter were provided to evaluate the product information.
- This report was issued based on the received sample A, the other was provided only for review.



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Sample Photo:

Received sample A (front view)



Received sample A (side view)



Received sample B & C



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End of Report



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