

Test Report

No.: SHHL2306029568IP

Date: JUL. 27, 2023

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ZHONGSHAN TWOBEBE HOUSEHOLD PRODUCT CO., LTD.
NO.16, WANCHANG ROAD, DONGSHENG TOWN, ZHONGSHAN, GUANGDONG, CN

Sample Description : BABY BOUNCER
 Style No. : R12
 Country of Destination : USA

 Source of Sample : SENT BY CLIENT.
 Sample Receiving Date : JUN. 19, 2023
 Further Information Date : JUL. 27, 2023
 Testing Period : JUN. 19, 2023 TO JUL. 27, 2023
 Testing Location : LANE 3999, XIUPU RD., PUDONG DISTRICT, SHANGHAI, CHINA

| Test Requested | Result |
|--|--------|
| 16 CFR 1130 REGISTRATION CARD | Pass |
| CPSIA SECTION 103(A) TRACKING LABEL | Pass |
| ASTM F 2167-22 & 16 CFR 1229 STANDARD CONSUMER SAFETY SPECIFICATION FOR INFANT BOUNCER SEATS | Pass |
| CPSIA section 101(a)(2) - Lead in accessible substrate materials | Pass |
| CONSUMER PRODUCT SAFETY COMMISSION---16 CFR Part 1307 [Docket No. CPSC-2014-0033], Final Rule, amending CPSIA section 108, Prohibition on Sale of Certain Products Containing Specified Phthalates | 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:

| Evaluation | Citation | Criteria | Result |
|---|----------------------|---|--------|
| Registration Card for Durable Nursery Product | 16 CFR 1130 | <p>Manufacturers of durable nursery products for use by children < 5 years must provide consumers with a postage paid consumer registration form with each such product to allow for direct notification to consumers in the event of a recall. The registration card must be attached to the surface of each product so that the consumer must notice and handle the form after purchasing the product. Each manufacturer must maintain a record of the names, addresses, e-mail addresses and other contact information of consumers who register their ownership of such products. The following information must be permanently placed on the product: manufacturer name and contact information, model name and number, and the date of manufacture. Registration form includes option for consumer to register through the internet.</p> <p>Note: Manufacturers that do not have websites must provide an e-mail address with an automatic reply for product registration.</p> <p>Note: The lab assessment shall include registration card compliance and will not include any assessment of the manufacturer's website.</p> | PASS |
| Tracking labels for children's products* | CPSIA Section 103(a) | <p>A permanent and distinguishing mark or code on the product and its packaging, to the extent practicable, allows the manufacturer and purchaser to ascertain the name of the manufacturer or private labeler, location and date of production of the product. Verified the Presence only. The accuracy of tracking labeler on the tracking label will not be verified.</p> | PASS |

Item with * means it passed at the first retest.



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ASTM F2167-22 & 16 CFR 1229 STANDARD CONSUMER SAFETY SPECIFICATION FOR INFANT BOUNCER SEATS

Test Result: Details Shown as Following Table:

| Clause | Test Requirement / Method | Rating |
|------------|---|--------|
| 5 | General Requirements | |
| 5.1 | Hazardous Sharp Points and Edges There shall be no hazardous points or edges as defined by 16 CFR 1500.48 and 16 CFR 1500.49 before and after testing to this consumer safety specification. | PASS |
| 5.2 | Small Parts There shall be no small parts as defined by 16 CFR 1501 before testing or liberated as a result of testing to this specification. | PASS |
| 5.3 | Lead There shall be no lead-containing paint as defined by 16 CFR 1303. | N/A |
| 5.4 | Wood Parts Prior to testing, any exposed wood parts shall be smooth and free from splinters. | N/A |
| 5.5 | Latching or Locking Mechanisms If the infant bouncer seat is designed with a latching or locking device that prevents unintentional folding, the infant bouncer seat shall remain in its manufacturer's recommended use position during and upon completion of the test, in accordance with 7.10. The latching or locking device shall remain engaged and operative after testing. | N/A |
| 5.6 | Scissoring, Shearing, and Pinching A product, when in any manufacturer's recommended use position(s), shall be designed and constructed so as to prevent injury to the occupant from any scissoring, shearing, or pinching when members or components rotate about a common axis or fastening point, slide, pivot, fold, or otherwise move relative to one another. Scissoring, shearing, or pinching that may cause injury shall not be permissible when the edges of any rigid parts admit a probe greater than 0.210 in. (5.33 mm) and less than 0.375 in. (9.52 mm) in diameter at any accessible point throughout the range of motion of such parts. | PASS |
| 5.7 | Openings Holes or slots that extend entirely through a wall section of any rigid material less than 0.375-in. (9.53-mm) thick and admit a 0.210-in. (5.33-mm) diameter rod shall also admit a 0.375-in. (9.53-mm) diameter rod. Holes or slots that are between 0.210-in. (5.33-mm) and 0.375-in. (9.53-mm) and have a wall thickness less than 0.375-in. (9.53-mm), but are limited in depth to 0.375-in. (9.53-mm) maximum by another rigid surface shall be permissible (see Fig. 3). The product shall be evaluated in all manufacturer's recommended use positions. | PASS |
| 5.8 | Exposed Coil Springs Any exposed coil spring that is accessible to the occupant, having or capable of generating a space between coils of 0.210 in. (5.33 mm) or greater during static load testing in accordance with 7.5.2 shall be covered or otherwise designed to prevent injury from entrapment. | N/A |



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| Clause | Test Requirement / Method | Rating |
|--------|---|--------|
| 5.9 | Protective Components If a child can grasp components between the thumb and forefinger or between 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 7.9. | N/A |
| 5.10 | Permanency of Labels and Warnings: | |
| 5.10.1 | Warning labels (whether paper or non-paper) shall be permanent when tested in accordance with 7.8.1 – 7.8.3. | |
| 5.10.2 | Warning statements applied directly onto the surface of the product by hot stamping, heat transfer, printing, wood burning, etc. shall be permanent when tested in accordance with 7.8.4. | N/A |
| 5.10.3 | Non-paper labels shall not liberate small parts when tested in accordance with 7.8.5. | |
| 5.11 | Toys Toy accessories attached to, removable from, or sold with an infant bouncer seat, as well as their means of attachment, must meet applicable requirements of Specification F963. | N/A |
| 6 | Performance Requirements | |
| 6.1 | Restraint System: | |
| 6.1.1 | A restraint system shall be provided to secure a child in any of the manufacturer's recommended use positions. | PASS |
| 6.1.2 | The restraint system shall include both a waist and crotch restraint, where the crotch restraint's use is mandatory when the waist restraint is in use. | PASS |
| 6.1.3 | The anchorages for the restraint system shall not separate from their attachment points when tested in accordance with 7.2. | PASS |
| 6.2 | Stability: | |
| 6.2.1 | Forward Stability The infant bouncer seat shall not tip over when tested in accordance with 7.3.2. If the stability test fixture touches the test surface and prevents the product from tipping over, retest the product near the edge of an elevated test surface to allow the product to tip. | PASS |
| 6.2.2 | Sideward and Rearward Stability The infant bouncer seat shall not tip over when tested in accordance with 7.3.3 – 7.3.6. | PASS |
| 6.3 | Slip Resistance: | |
| 6.3.1 | Dynamic Slip Resistance The infant bouncer seat shall not slip more than 1/2 in. (13 mm) when tested in accordance with 7.4.4. NOTE 1—As this is a dynamic impact test, the 1/2 in. allows for a small amount of settling prior to the feet gripping. | PASS |
| 6.3.2 | Static Slip Resistance The infant bouncer seat shall not slip more than 1/8 in. (3 mm) when tested in accordance with 7.4.5 – 7.4.9. | PASS |



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| Clause | Test Requirement / Method | Rating |
|---------|--|--------|
| 6.4 | Structural Integrity At test conclusion, there shall be no failure of seams, breakage of materials, or changes of adjustments that could cause the product not to fully support the child or create a hazardous condition as defined in Section 5. | |
| 6.4.1 | Dynamic Load The infant bouncer seat shall not create a hazardous condition as defined in Section 5 when tested in accordance with 7.5.1. | PASS |
| 6.4.2 | Static Load The infant bouncer seat shall not create a hazardous condition as defined in Section 5 when tested in accordance with 7.5.2. | PASS |
| 6.5 | Disassembly/Collapse The infant bouncer seat shall not disassemble or collapse when tested in accordance with 7.6. | PASS |
| 6.6 | Drop Test The infant bouncer seat shall not create a hazardous condition as defined in Section 5 when tested in accordance with 7.7. | PASS |
| 6.7 | Toy Bar Attachment Integrity: | |
| 6.7.1 | Toy Bar Attachment Release Toy bars must meet the requirements in 6.7.1.1 or 6.7.1.2 or 6.7.1.3: | |
| 6.7.1.1 | The toy bar must not completely release from the bouncer seat when tested to 7.12.1.1 and 7.12.2. | N/A |
| 6.7.1.2 | The toy bar must completely release before the entire bouncer lifts off the test surface when tested to 7.12.1.2. | N/A |
| 6.7.1.3 | For toy bars that contain a single attachment point, the toy bar must move more than 2 in. (5.1 cm) from its original resting position when measured at the furthest point at the free end of the toy bar while attempting to lift the bouncer off the test surface when tested to 7.12.1.2. | N/A |
| 6.8 | Battery Compartments (remote control devices are exempt from these requirements): | |
| 6.8.1 | Each battery compartment or area immediately adjacent to the battery compartment shall be marked permanently and legibly to show the correct battery polarity, size, and voltage. | N/A |
| 6.8.2 | Each battery compartment shall provide a means to contain the electrolytic material in the event of a battery leakage. This containment means shall not be accessible to the occupant. | N/A |
| 6.8.3 | Positive protection from the possibility of charging any primary (non-rechargeable) battery shall be achieved either through physical design of the battery compartment or through the use of appropriate electrical circuit design. This applies to situations in which a battery may be installed incorrectly (reversed), and in which a battery charger may be applied to a product containing primary batteries. This section does not apply to a circuit having one or two batteries as the only source of power. | N/A |



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| Clause | Test Requirement / Method | Rating |
|--------|---|--------|
| 6.8.4 | The surfaces of any accessible electrical component, including batteries, shall not achieve temperatures exceeding 160°F (71°C) when tested in accordance with 7.1. At the conclusion of the test, there shall be no battery leakage or, explosion or a fire to any electrical component. This test shall be performed prior to conducting any other testing within the performance requirements section. | N/A |
| 8* | Marking and Labeling | PASS |
| 9* | Instructional Literature | PASS |

Note: N/A =Not applicable.

Item with * means it passed at the first retest.

Remark:

- Since the data and / or information above division line of front page is provided by the applicant, the relevant results or conclusions of this report are only made for these data and / or information, SGS shall not be responsible for the authenticity and integrity of such data and information and the validity of the results and / or conclusions arising therefrom. Testing results only apply to the sample as received.
- The declaration of conformity is based on acceptance limits chosen based on simple acceptance ($w = 0, AL = TL$).
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 marking, packaging and instruction.
- 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 (front view)



Received sample B (side view)



SGS authenticate the photo on original report only



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Chemical Test Result:

Test Part Description:

| SN ID | Sample No. | SGS Sample ID | Description |
|-------|------------|--------------------|--|
| SN1 | A1+A2+A3 | SHA23-0092405-0002 | Grey plastic + Black plastic + White plastic buckle |
| SN2 | A4+A5+A6 | SHA23-0092405-0003 | Dark grey plastic buckle + Milky white plastic zipper teeth + Dark grey plastic zipper teeth |
| SN3 | A7+A8+A9 | SHA23-0092405-0004 | Black velcro + Black elastic band + White elastic band |
| SN4 | A10+A11 | SHA23-0092405-0005 | Grey metal without wood grain color coating (W8) + Silvery metal without wood grain color coating (W4) |

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

CPSIA section 101(a)(2) - Lead in accessible substrate materials

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

| Test Item(s) | Limit | Unit(s) | MDL | A1+A2+A | A4+A5+A | A7+A8+A |
|-------------------|-------|---------|--------|-------------|-------------|-------------|
| Lead (Pb) | 0.01 | % | 0.0020 | 3 ND | 6 ND | 9 ND |
| Conclusion | | | | Pass | Pass | Pass |

Test Method: With reference to CPSC-CH-E1001-08.3, analysis was performed by AAS/ICP-OES.

| Test Item(s) | Limit | Unit(s) | MDL | A10+A11 |
|-------------------|-------|---------|--------|-------------|
| Lead (Pb) | 0.01 | % | 0.0020 | ND |
| Conclusion | | | | Pass |

CONSUMER PRODUCT SAFETY COMMISSION---16 CFR Part 1307 [Docket No. CPSC-2014-0033], Final Rule, amending CPSIA section 108, Prohibition on Sale of Certain Products Containing Specified Phthalates

Test Method: With reference to CPSC-CH-C1001-09.4, analysis was performed by GC-MS.

| Test Item(s) | CAS No. | Limit | Unit(s) | MDL | A1+A2+A | A4+A5+A | A7+A8+A |
|------------------------------|---------|-------|---------|--------|---------|---------|---------|
| Benzyl Butyl Phthalate (BBP) | 85-68-7 | 0.1 | % | 0.0050 | 3 ND | 6 ND | 9 ND |



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| Test Item(s) | CAS No. | Limit | Unit(s) | MDL | A1+A2+A <u>3</u> | A4+A5+A <u>6</u> | A7+A8+A <u>9</u> |
|-------------------------------------|---------------------------|-------|---------|--------|---------------------|---------------------|---------------------|
| Dibutyl Phthalate (DBP) | 84-74-2 | 0.1 | % | 0.0050 | ND | ND | ND |
| Dicyclohexyl Phthalates (DCHP) | 84-61-7 | 0.1 | % | 0.0050 | ND | ND | ND |
| Di(2-ethyl hexyl) Phthalate (DEHP) | 117-81-7 | 0.1 | % | 0.0050 | ND | ND | ND |
| Di-n-hexyl Phthalates (DHEXP/ DnHP) | 84-75-3 | 0.1 | % | 0.0050 | ND | ND | ND |
| Diisobutyl Phthalates (DIBP) | 84-69-5 | 0.1 | % | 0.0050 | ND | ND | ND |
| Diisononyl Phthalate (DINP) | 28553-12-0 /68515-48-0 | 0.1 | % | 0.0050 | ND | ND | ND |
| Dipentyl Phthalates (DPENP) | 131-18-0 | 0.1 | % | 0.0050 | ND | ND | ND |
| Conclusion | | | | | Pass | Pass | Pass |

Notes:

(1) On October 27, 2017, the CPSC published the final rule in the Federal Register (82 FR 49938) to restrict phthalates in toys and child care articles under section 108 of the CPSIA, this final rule has in effect restricted a total of eight phthalates in children’s toys and child care articles. It will become effective on April 25, 2018, and applies to toys and child care articles that are manufactured or imported from this date.

Remark:

For method of CPSC-CH-E1003-09.1/CPSC-CH-E1002-08.3/CPSC-CH-E1001-08.3: The result is calculated using the minimum sample weight.

For Others: Test was conducted on composite of random parts of the item as per client’s request.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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