

Test Report

Number: GZHH00650874

Applicant:



Date: Jul 09, 2026

Attn: HILL YU

Sample Description:

One (1) piece of submitted sample said to be :

Item Name : **lectric Swing and Music Bouncer**

Item No. :

Manufacturer :

Country of Destination :

Country of Origin :

Date Sample Received : Jun 15, 2026 & Jul 07, 2026

Testing Period : Jun 15, 2026 to Jul 08, 2026



Tests conducted:

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

To be continued



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Intertek Testing Services Shenzhen Limited, Guangzhou Branch

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Conclusion:

Tested samples
Submitted sample

Standard/Test Item

ASTM F2167-22 - Standard Consumer Safety Specification for Infant Bouncer Seats

Excluding

- Clause 5.3: Lead content in coating
- Clause 5.10: Permanency of labels and warnings
- Clause 5.11: Toys - ASTM F963
- Clause 6.8: Battery compartments

Result

Pass
(See remark)

16 CFR 1229 (Incorporating by reference ASTM F2167-22)

- Safety Standard for Infant Bouncer Seats

(Excluding clause 5.3: Lead content in coating, clause 5.10: Permanency of labels and warnings, clause 5.11: Toys - ASTM F963, clause 6.8 Battery compartments)

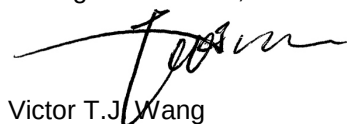
Pass
(See remark)

Remark:

1. Only artwork of labeling, package & instruction was provided for review, the permanence & location of the labeling and the height of the words in the warning statements were not assessed in this report.
2. The manufacturer claimed that the submitted sample could be used as a bouncer & a swing. But as per the applicant's requirement, the sample was tested for the bouncer's function according to ASTM F2167-22 & 16 CFR 1229, no assessment was made for the swing's function.

Authorized by:

For Intertek Testing Services Shenzhen Ltd.
Guangzhou Branch, Hardlines



Victor T.J. Wang
General Manager



Should you have any query on this report, please click the link below:
https://verifyindex.intertek.com.cn/home/index?id=hl_report_verify



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Tests Conducted

1 Safety Specification for Infant Bouncer Seats

Reference standard: ASTM F2167-22 - Standard Consumer Safety Specification for Infant Bouncer Seats.

Executive summary:

Clause	Testing Items	Result
1	Scope	
2	Referenced documents	
3	Terminology	
4	Calibration and standardization	
5	General requirements	
5.1	Hazardous sharp points and edges	P
5.2	Small parts	P
5.3	Lead (16 CFR 1303)	NR
5.4	Wood parts	NA
5.5	Latching or locking mechanisms	P
5.6	Scissoring, shearing and pinching	P
5.7	Openings	P
5.8	Exposed coil springs	NA
5.9	Protective components	P
5.10	Permanency of labels and warnings	NR
5.11	Toys - ASTM F963	NR
6	Performance requirements	
6.1	Restraint system	P
6.2	Stability	
6.2.1	Forward stability	P
6.2.2	Sideward and rearward stability	P
6.3	Slip resistance	
6.3.1	Dynamic slip resistance	P
6.3.2	Static slip resistance	P
6.4	Structural integrity	
6.4.1	Dynamic load	P
6.4.2	Static load	P
6.5	Disassembly/Collapse	P
6.6	Drop test	P
6.7	Toy bar attachment integrity	P
6.8	Battery compartments	
6.8.1	Marking on battery compartment	NR
6.8.2	Battery leakage	NR
6.8.3	Protection against charging non-rechargeable battery	NR
6.8.4	Temperatures of the surfaces of accessible electrical component	NR
7	Test methods	
8	Marking and labeling	P (See remark 1)
9	Instructional literature	P (See remark 1)

Abbreviation : P = Pass; NA = Not applicable; NR = Not requested by the applicant



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Tests Conducted

2 Safety Standard for Infant Bouncer Seats

As per 16 CFR 1229 – Safety Standard for Infant Bouncer Seats, the submitted sample was subjected to the following tests in accordance with the variations of ASTM F2167-22.

Executive summary:

Clause	Testing Items	Assessment
1	Scope	
2	Referenced documents	
3	Terminology	
4	Calibration and standardization	
5	General requirements	
5.1	Hazardous sharp points and edges	P
5.2	Small parts	P
5.3	Lead (16 CFR 1303)	NR
5.4	Wood parts	NA
5.5	Latching or locking mechanisms	P
5.6	Scissoring, shearing and pinching	P
5.7	Openings	P
5.8	Exposed coil springs	NA
5.9	Protective components	P
5.10	Permanency of labels and warnings	NR
5.11	Toys - ASTM F963	NR
6	Performance requirements	
6.1	Restraint system	P
6.2	Stability	
6.2.1	Forward stability	P
6.2.2	Sideward and rearward stability	P
6.3	Slip resistance	
6.3.1	Dynamic slip resistance	P
6.3.2	Static slip resistance	P
6.4	Structural integrity	
6.4.1	Dynamic load	P
6.4.2	Static load	P
6.5	Disassembly/Collapse	P
6.6	Drop test	P
6.7	Toy bar attachment integrity	P
6.8	Battery compartments	
6.8.1	Marking on battery compartment	NR
6.8.2	Battery leakage	NR
6.8.3	Protection against charging non-rechargeable battery	NR
6.8.4	Temperatures of the surfaces of accessible electrical component	NR



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Clause	Testing Items	Assessment
7	Test methods	
8	Marking and labeling	P (See remark 1)
9	Instructional literature	P (See remark 1)

Abbreviation : P = Pass; NA = Not applicable; NR = Not requested by the applicant

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.

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