

Test Report

Number: GZHH00638282

Applicant: ZHONGSHAN JINLANG DAILY PRODUCTS CO.,LTD
NO.18,BAOSHENG FIRST STREET,XIAOLAN
TOWN,ZHONGSHAN CITY,GUANGDONG PROVINCE.

Date: Jul 02, 2026

Attn: IRIS

Sample Description:

Five (5) pieces of submitted sample said to be :

Item Name : **Safety Gate**

Item No. : **WL-08**

Reference No. : WL-03,WL-05,WL-06

Date Sample Received : Mar 20, 2026 & Apr 02, 2026 & Apr 16, 2026 & Jun 11, 2026 & Jun 30, 2026

Testing Period : Mar 20, 2026 to Jul 01, 2026



Tests conducted:

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

To be continued



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Conclusion:

<u>Tested sample</u>	<u>Standard/Test Item</u>	<u>Result</u>
Submitted samples	ASTM F1004-25 ^{ET} - Standard Consumer Safety Specification for Expansion Gates and Expandable Enclosures Excluding - Clause 5.8: Labeling	Pass (See remark)
	16 CFR 1239 (Incorporating by reference ASTM F1004-25) - Safety Standard for Gates and Enclosures Excluding - Clause 5.8: Labeling	Pass (See remark)
	16 CFR 1130 - Requirements for Consumer Registration of Durable Infant or Toddler Products	Pass (See remark)
	<u>Standard - U.S. CFR Title 16 (CPSC Regulations)</u> Physical and mechanical tests	Pass
	Part 1500.3(C)(6)(vi) flammability test on rigid and pliable solids	Pass
	<u>Standard</u> Consumer Product Safety Improvement Act (CPSIA) 2008 Section 103 Tracking Labels for Children Products	Pass
	15 U.S.C. §2063(a)(5) (CPSA)	Pass
	Consumer Product Safety Act Section 14(a) (5)	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 surface coating	Pass
Tested components of submitted samples	U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(15 USC 1278a) for Total Lead content in substrate	Pass

To be continued



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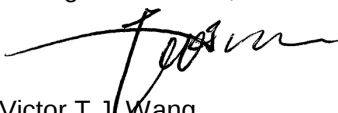
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Remark:

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. Only artwork of registration card was provided for review, no assessment was made for the attachment method, size, thickness, perforations line & height of letters in this report.

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 Expansion Gates/Expandable Enclosures

Test standard: ASTM F1004-25^{E1} - Standard Consumer Safety Specification for Expansion Gates and Expandable Enclosures.

Product type: Expansion gates & Expandable enclosures.

Executive summary:

Clause	Testing Items	Assessment
1	Scope	
2	Referenced documents	
3	Terminology	
4	Calibration and standardization	
5	General requirements	
5.1	Wood parts	NA
5.2	Screws	P
5.3	Hazardous sharp edges or points	P
5.4	Small parts	P
5.5	Openings	P
5.6	Exposed coil springs	NA
5.7	Scissoring, shearing and pinching	P
5.8	Labeling	NR
5.9	Paint and surface coating (16 CFR 1303)	P
5.10	Protective components	P
6	Performance requirements	
6.1.1	Completely-bounded openings	P
6.1.2	Height of sides	P
6.1.3	Vertical strength	P
6.1.4	Bottom spacing	P
6.1.5	Configuration of uppermost edge	NA
6.2	Latching/Locking and hinge mechanisms	
6.2.1	Pressure-mounted gates	NA
6.2.2	Unit with egress panels	P



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Tests Conducted

Clause	Testing items	Assessment
6.3	Horizontal push-out	P
6.4	Locking device	
6.4.1	Single-action	NA
6.4.2	Double-action	P
6.5	Toys	NA
6.6	Slat strength test	P
6.7	Pressure-mounted gate-mounting hardware	NA
6.8	Visual side-pressure Indicators	NA
6.9	Any features or openings within the gate that allow for unassisted pet entry or egress (shall not include)	P
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 Gates and Enclosures

As per 16 CFR 1239 – Safety Standard for Gates and Enclosures, the submitted sample was subjected to the following tests in accordance with the variations of ASTM F1004-25.

Product type: Gates & Enclosures.

Executive summary:

Clause	Testing Items	Result
1	Scope	
2	Referenced documents	
3	Terminology	
4	Calibration and standardization	
5	General requirements	
5.1	Wood parts	NA
5.2	Screws	P
5.3	Hazardous sharp edges or points	P
5.4	Small parts	P
5.5	Openings	P
5.6	Exposed coil springs	NA
5.7	Scissoring, shearing and pinching	P
5.8	Labeling	NR
5.9	Paint and surface coating (16 CFR 1303)	P
5.10	Protective components	P
6	Performance requirements	
6.1.1	Completely-bounded openings	P
6.1.2	Height of sides	P
6.1.3	Vertical strength	P
6.1.4	Bottom spacing	P
6.1.5	Configuration of uppermost edge	NA
6.2	Latching/Locking and hinge mechanisms	
6.2.1	Pressure-mounted gates	NA
6.2.2	Unit with egress panels	P



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Tests Conducted

Clause	Testing items	Assessment
6.3	Horizontal push-out	P
6.4	Locking device	
6.4.1	Single-action	NA
6.4.2	Double-action	P
6.5	Toys	NA
6.6	Slat strength test	P
6.7	Pressure-mounted gate-mounting hardware	NA
6.8	Visual side-pressure indicators	NA
6.9	Any features or openings within the gate that allow for unassisted pet entry or egress (shall not include)	P
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

3 Requirements for Consumer Registration of Durable Infant or Toddler Products

As per the client's requirements, with reference to 16 CFR 1130 - Requirements for Consumer Registration of Durable Infant or Toddler Products, the submitted sample was subjected to the following tests.

Executive Summary:

Clause	Requirements	Result
1130.3	General requirements	P (See remark 2)
1130.4	Identification on the product	P (See remark 2)
1130.5	Requirements for registration forms	P (See remark 2)
1130.6	Requirements for format and text of registration forms	P (See remark 2)
1130.7	Requirements for Web site registration or alternative email registration	P

Abbreviation: P = Pass; NR= Not Requested



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Tests Conducted

Photos of tested sample for reference

PRODUCT REGISTRATION FOR SAFETY ALERT OR RECALL ONLY	
We will use the information provided on this card to contact you only if there is a safety alert or recall for this product. We will not sell, rent, or share your personal information. To register your product, please complete and mail the bottom part of this card, or email your contact information, the model name and number, and date of manufacture of the product, as provided on this card, to: support1@vevor.com	
 NO POSTAGE NECESSARY IF MAILED IN THE UNITED STATES BUSINESS REPLY MAIL FIRST-CLASS MAIL PERMIT NO.91730 Rancho Cucamonga,CA POSTAGE WILL BE PAID BY ADDRESSEE Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730	
Manufacturer's Contact Information	
Sanven Technology Ltd. Suite 250,9166 Anaheim Place, Rancho Cucamonga,CA 91730 +1 (856) 422-2999 support1@vevor.com	
Model Name: Safety gate & Enclosure Model Number: WL-08 Manufacture Date: 05/2026	
KEEP THIS TOP PART FOR YOUR RECORDS. FILL OUT AND RETURN BOTTOM PART.	
Name Mailing Address City State Zip Code Telephone Number E-mail Address	
Model Name: Safety gate & Enclosure Model Number: WL-08 Manufacture Date: 05/2026	



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Tests Conducted

4 Physical and Mechanical Tests

As per 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.

Applicant specified age group for testing : 6-24 months

	No. of sample tested	Sharp Point (1500.48)	Sharp Edge (1500.49)	Small Part (1501)
As received	1	P	P	P
Impact test (1500.51(b))	1	P	P	P
Flexure test (1500.52(d))	0	NA	NA	NA
Torque test (1500.52(e))	1	P	P	P
Tension test (1500.52(f))	1	P	P	P
Compression test (1500.52(g))	1	P	P	P

Remark: P = Pass NA = Not Applicable

5 Flammability test

As per U.S. Code of Federal Regulations Title 16 Part 1500.44 for rigid and pliable solids

Result : Did not ignite



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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 found on the packaging:

Name of manufacturer / importer / private labeler:	Shanghai Sishun Technology Co., Ltd
Location of production:	4th Floor, Building 2, No.599 Wan Zhen Road,Zhenxin Xincun Subdistrict, JiadingDistrict, Shanghai,201800 China
Date code:	202605

Tracking label found on the product:

Name of manufacturer / importer / private labeler:	Shanghai Sishun Technology Co., Ltd
Location of production:	4th Floor, Building 2, No.599 Wan Zhen Road,Zhenxin Xincun Subdistrict, JiadingDistrict, Shanghai,201800 China
Date code:	202605

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 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.

Element	Result (mg/kg)	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1+2)		
Lead (Pb)	16	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

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

8 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)	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(3+4+5), (6+7+8), (9+11+12), (10), (14)		
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)

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



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Component list:

Sequence No.	Test Component No.	Test Component Description(s)
SN1	1.	White coating on metal (surface of frame of white gate).
SN2	2.	Black coating on metal (surface of frame of black gate).
SN3	3.	Matte white plastic (buckle, connector end closure of white gate).
SN4	4.	White plastic (handle, connector of white gate).
SN5	5.	Dark grey plastic (switch of handle of white gate).
SN6	6.	Black plastic (handle, connector of white gate).
SN7	7.	Matte black plastic (buckle, connector, end closure of black style).
SN8	8.	Grey plastic (switch of handle of black gate).
SN9	9.	Silver color metal excluding coatings (frame of both gates).
SN10	10.	Silver color solder excluding coatings (fastener of frame of both gates).
SN11	11.	Silver-blue metal (screw of both gates).
SN12	12.	Matt silver color metal (screw of frame of both gates).
SN13	14.	Bright silver color metal (screw of handle of both gates).

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.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek Testing Services Shenzhen Limited, Guangzhou Branch.



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