

## Test Report

Number: GZHH00638305

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

Date: Jun 26, 2026

Attn: IRIS

### Sample Description:

Nineteen (19) pieces of submitted sample said to be :

Item Name : **Safety Gate**

Item No. : **BG-07(H76W72-108.5), BG-07(H76W77.8-121), BG-07(H92W72-108.5),  
BG-07(H92W77.8-121), BG-07(H74W72-108.5)**

Date Sample Received : Mar 20, 2026 & Jun 02, 2026 & Jun 09, 2026 & Jun 22, 2026 & Jun 24, 2026

Testing Period : Mar 20, 2026 to Jun 24, 2026



BG-07(H76W72-108.5)



BG-07(H76W77.8-121)

\*\*\*\*\*

To be continued



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BG-07(H92W72-108.5)



BG-07(H92W77.8-121)



BG-07(H74W72-108.5)

\*\*\*\*\*

**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/Testing Item</u>                                                                                 | <u>Result</u>        |
|----------------------|--------------------------------------------------------------------------------------------------------------|----------------------|
| Submitted samples    | Safety Requirements and Test Methods for Child Use and Care Articles<br>- Safety Barriers<br>- EN 1930: 2011 | Pass<br>(See remark) |

\*\*\*\*\*

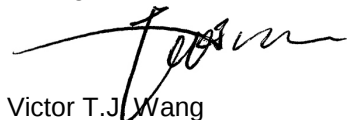
### Remark :

1. Only artwork product information 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 English part of product information was assessed, it's client's responsibility to meet the official language requirement of destination countries.

\*\*\*\*\*

### 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](https://verifyindex.intertek.com.cn/home/index?id=hl_report_verify)



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Tests Conducted

1 Safety Specification and Test Methods for Safety Barriers

As per EN 1930: 2011- Standard Specification for Child Use and Care Articles – Safety Barriers, the following tests were conducted on the submitted samples.

Executive summary:

| Clause   | Testing Items                                                                               | Assessment |
|----------|---------------------------------------------------------------------------------------------|------------|
| 1        | Scope                                                                                       |            |
| 2        | Normative references                                                                        |            |
| 3        | Terms and definitions                                                                       |            |
| 4        | Test equipment                                                                              |            |
| 5        | Conditioning                                                                                | P          |
| 6        | Mechanical hazards                                                                          |            |
| 6.1      | General                                                                                     |            |
| 6.2      | Barrier function                                                                            | P          |
| 6.3      | Gaps                                                                                        | P          |
| 6.4      | Opening and closing system                                                                  |            |
| 6.4.1.1  | Unintentional opening                                                                       | P          |
| 6.4.1.2  | Closing system                                                                              | P          |
| 6.4.1.3  | Closing system with a mechanism that closes the system without the intervention of the user | NA         |
| 6.5      | Entrapment hazards                                                                          | P          |
| 6.6      | Shearing and crushing hazards                                                               | P          |
| 6.7      | Protrusion hazards                                                                          | P          |
| 6.8      | Chocking and ingestion hazards                                                              | P          |
| 6.9      | Suffocation hazards                                                                         | P          |
| 6.10     | Hazardous edges and points                                                                  | P          |
| 6.11     | Structural integrity                                                                        |            |
| 6.11.1   | Materials                                                                                   |            |
| 6.11.1.1 | General                                                                                     | NA         |
| 6.11.1.2 | Requirements for connecting screws                                                          | P          |



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### Tests Conducted

| Clause   | Testing items                                                    | Assessment           |
|----------|------------------------------------------------------------------|----------------------|
| 6.11.1.3 | Requirements for staples                                         | NA                   |
| 6.11.2   | Effectiveness of the fixing, locking devices and opening systems | P                    |
| 6.12     | Security of the safety barrier from impact test                  | P                    |
| 7        | Chemical hazards                                                 | P<br>(See test data) |
| 8        | Thermal hazards                                                  | NA                   |
| 9        | Additional hazards                                               |                      |
| 9.1      | Use of a tool                                                    | NA                   |
| 9.2      | Toys                                                             | P                    |
| 10       | Product information                                              |                      |
| 10.1     | General                                                          | P<br>(See remark 1)  |
| 10.2     | Marking                                                          | P<br>(See remark 1)  |
| 10.3     | Purchase information                                             | P<br>(See remark 1)  |
| 10.4     | Instructions for use                                             | P<br>(See remark 1)  |

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



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Tests Conducted

## Test data

### 1 Toxic Elements Analysis

With reference to EN 71-3:1994+A1:2000+AC:2002, acid extraction method was used and toxic elements content were determined by Inductively Coupled Argon Plasma Spectrometry.

| Element            | Result (mg/kg)   |                 |            | Detection Limit (mg/kg) | Limit (mg/kg) |
|--------------------|------------------|-----------------|------------|-------------------------|---------------|
|                    | Tested Component |                 |            |                         |               |
|                    | (1)              | (2)             | (3) to (7) |                         |               |
| Sol. Barium (Ba)   | 379 <sup>#</sup> | 84 <sup>#</sup> | ND         | 5                       | 1000          |
| Sol. Lead (Pb)     | ND               | ND              | ND         | 5                       | 90            |
| Sol. Cadmium (Cd)  | ND               | ND              | ND         | 5                       | 75            |
| Sol. Antimony (Sb) | ND               | ND              | ND         | 5                       | 60            |
| Sol. Selenium (Se) | ND               | ND              | ND         | 5                       | 500           |
| Sol. Chromium (Cr) | ND               | ND              | ND         | 5                       | 60            |
| Sol. Mercury (Hg)  | ND               | ND              | ND         | 5                       | 60            |
| Sol. Arsenic (As)  | ND               | ND              | ND         | 2.5                     | 25            |

Sol. = Soluble

ND = Not detected (less than detection limit)

# = The analytical result(s) was/were adjusted by subtracting analytical correction factor.

Tested components:

- (1) White coating on metal (surface of frame of white gate).
- (2) Black coating on metal (surface of frame of black gate).
- (3) Matte white plastic (buckle, connector, end closure of white gate).
- (4) Grey plastic (switch of handle of both gates).
- (5) White plastic (handle, connector of white gate).
- (6) Black plastic (handle, connector of white gate).
- (7) Matte black plastic (buckle, connector, end closure of black style).

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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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