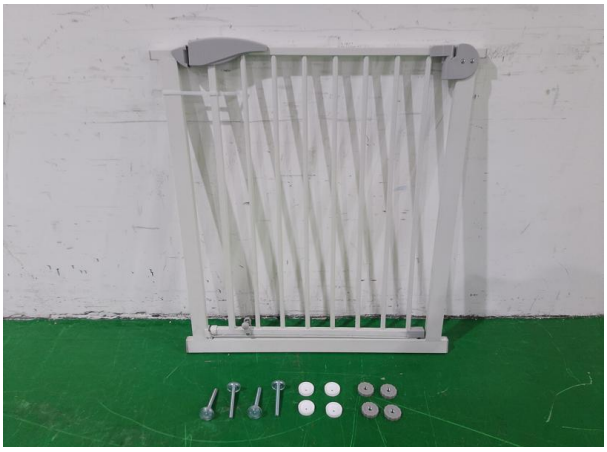
| | | | | |
|---|---|---|---|---|
| **Prüfbericht-Nr.:** *Test report no.*: | **CN26XFDC 002** | **Auftrags-Nr.:** *Order no.*: | 170461164 |  |
| **Kunden-Referenz-Nr.:** *Client reference no.*: | N/A | **Auftragsdatum:** *Order date:* | 2026.05.06 | |
| **Auftraggeber:** *Client*: | Taizhou Rongshuming Furniture Products Co.,Ltd.<br>Shanqian Village, Datian Street, Linhai 317004, Taizhou City, Zhejiang Province, China. | | | |
| **Prüfgegenstand:** *Test item*: | Metal Gate | | | |
| **Bezeichnung / Typ-Nr.:** *Identification / Type no.*: | DYPP241503-A/DYPP241503-B/SG-001 | | | |
| **Auftrags-Inhalt:** *Order content*: | Mechanical Safety Testing | | | |
| **Prüfgrundlage:** *Test specification*: | EN 1930:2011 (Excluding Clause 7 and Cluase 10.2.2)<br>Child use and care articles — Safety barriers — Safety requirements and test methods | | | |

| | |
|---|---|
| **Wareneingangsdatum:** *Date of sample receipt*: | 2026.05.06; 2026.05.13 |
| **Prüfmuster-Nr.:** *Test sample no:* | A004259457-001;<br>A004277127-001 |
| **Prüfzeitraum:** *Testing period*: | 2026.05.06 - 2026.05.19 |
| **Ort der Prüfung:** *Place of testing*: | Unit A01-02,No.11 Nanyun 5 Rd,GuangZhou,China |
| **Prüflaboratorium:** *Testing laboratory:* | TÜV Rheinland (Guangdong) Ltd. |
| **Prüfergebnis*:** *Test result**: | Pass |



| | | | |
|---|---|---|---|
| **erstellt von:** created by: | x Levin He<br>Signed by: Levin He | **genehmigt von:** *authorized by*: | x Kingsley<br>Signed by: Kingsley He |
| **Datum:** *Date:* 2026.05.19 | | **Ausstellungsdatum:** *Issue date:* 2026.05.19 | |
| **Stellung** / Position: | Test Engineer | **Stellung** / Position: | Reviewer / Authorizer |

**Sonstiges /** *Other*: Manufacturer: Taizhou Rongshuming Furniture Products Co.,Ltd.
Manufacturer Address: Shanqian Village, Datian Street, Linhai 317004, Taizhou City, Zhejiang Province, China.

**Zustand des Prüfgegenstandes bei Anlieferung:** Prüfmuster vollständig und unbeschädigt
*Condition of the test item at delivery*: *Test item complete and undamaged*

| | | | | |
|---|---|---|---|---|
| * Legende: | P(ass) = entspricht o.g. Prüfgrundlage(n) | F(ail) = entspricht nicht o.g. Prüfgrundlage(n) | N/A = nicht anwendbar | N/T = nicht getestet |
| ** Legend:* | *P(ass) = passed a.m. test specification(s)* | *F(ail) = failed a.m. test specification(s)* | *N/A = not applicable* | *N/T = not tested* |

**Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.**
*This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.*

**Prüfbericht-Nr.: CN26XFDC 002**
*Test report no.:*



## Anmerkungen
*Remarks*

| | |
|---|---|
| **1** | Alle eingesetzten Prüfmittel waren zum angegebenen Prüfzeitraum gemäß eines festgelegten Kalibrierungsprogramms unseres Prüfhauses kalibriert. Sie entsprechen den in den Prüfprogrammen hinterlegten Anforderungen. Die Rückverfolgbarkeit der eingesetzten Prüfmittel ist durch die Einhaltung der Regelungen unseres Managementsystems gegeben.<br>Detaillierte Informationen bezüglich Prüfkonditionen, Prüfequipment und Messunsicherheiten sind im Prüflabor vorhanden und können auf Wunsch bereitgestellt werden.<br><br>*The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.* |
| **2** | Wie vertraglich vereinbart, wurde dieses Dokument nur digital unterzeichnet. Der TÜV Rheinland hat nicht überprüft, welche rechtlichen oder sonstigen diesbezüglichen Anforderungen für dieses Dokument gelten. Diese Überprüfung liegt in der Verantwortung des Benutzers dieses Dokuments. Auf Verlangen des Kunden kann der TÜV Rheinland die Gültigkeit der digitalen Signatur durch ein gesondertes Dokument bestätigen. Diese Anfrage ist an unseren Vertrieb zu richten. Eine Umweltgebühr für einen solchen zusätzlichen Service wird erhoben. Informationen zur Verifizierung der Authentizität unserer Dokumente erhalten Sie auf folgender Webseite: go.tuv.com/digital-signature<br><br>*As contractually agreed, this document has been signed digitally only. TUV Rheinland has not verified and unable to verify which legal or other pertaining requirements are applicable for this document. Such verification is within the responsibility of the user of this document. Upon request by its client, TUV Rheinland can confirm the validity of the digital signature by a separate document. Such request shall be addressed to our Sales department. An environmental fee for such additional service will be charged. For information on verifying the authenticity of our documents, please visit the following website: go.tuv.com/digital-signature* |
| **3** | Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben.<br>Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt.<br><br>*Test clauses with remark of * are subcontracted to qualified subcontractors and descripted under the respective test clause in the report.*<br>*Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.* |
| **4** | Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnisen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2023, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird. Zu weiteren Informationen bezueglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019.<br><br>*The decision rule for statements of conformity, based on numerical measurement results, in this test report is based on the “Zero Guard Band Rule” and “Simple Acceptance” in accordance with ILAC G8:2019 and IEC Guide 115:2023, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report. For additional information to the resulting risk based of this decision rule please refer to ILAC G8:2019.* |

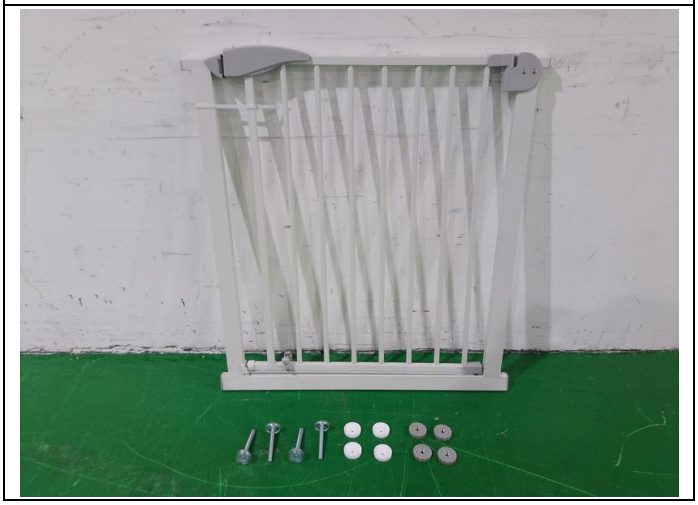
**Prüfbericht-Nr.: CN26XFDC 002**
*Test report no.:*



## Produktbeschreibung
*Product description*

| | | |
|---|---|---|
| 1 | **Produktdetails**<br>*Product details* | Metal Gate |
| 2 | **Maße / Gewicht**<br>*Dimensions / Weight* | D x W x H: 28mm x 708mm x 785mm<br>Weight: 4.30 kg |
| 3 | **Bedienelemente**<br>*Operating elements* | / |
| 4 | **Ausstattung / Zubehör**<br>*Equipment / Accessories* | / |
| 5 | **Verwendete Materialien**<br>*Used materials* | / |
| 6 | **Sonstiges**<br>*Other* | Test sample(s), as well sample information, description, product details and intended usage was provided by customer. |
| 7 | **Prüfmusterbereitstellung**:<br>*Test sample obtaining* | ☒ Sending by customer ☐ Sampling by TÜV Rheinland Group<br>☐ others: |

Pic. 1: General View



| **Absatz** *Clause* | **Anforderungen - Prüfungen /** *Requirements - Tests* | **Messergebnisse – Bemerkungen/** *Measuring results - Remarks* | **Ergebnis** *Result* |
|---|---|---|---|
| **EN 1930:2011** Child Use and Care Articles – Safety Requirements and Test Methods | | | |
| **1** | **Scope** | | |
| **2** | **Normative References** | | |
| **3** | **Terms and Definitions** | | |
| **4** | **Test Equipment** | | |
| **5** | **Conditioning** | | |
| **6** | **Mechanical Hazards** | | |
| 6.1 | General | | / |
| 6.2 | Barrier Function | | / |
| 6.2.1 | Protective height | | P |
| 6.2.2 | Test methods | | / |
| 6.3 | Gaps | | / |
| 6.3.1 | Requirements | | P |
| 6.3.2 | Test methods | | / |
| 6.4 | Operating and closing system | | / |
| 6.4.1 | Requirements | | / |
| 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 | | N/A |
| 6.4.2 | Test methods | | / |
| 6.5 | Entrapment hazards | | P |
| 6.6 | Shearing and crushing hazards | | P |
| 6.7 | Protrusion hazards | | P |
| 6.8 | Choking and ingestion hazards | | P |
| 6.9 | Suffocation hazards | | P |
| 6.10 | Hazardous edges and points | | / |
| 6.10.1 | General | | P |
| 6.10.2 | Requirements for edges on tubes | | P |
| 6.10.3 | Requirements for points | | P |
| 6.11 | Structural integrity | | / |
| 6.11.1 | Materials | | / |
| 6.11.1.1 | General<br>Wood and wood based materials shall be free from decay and insect attack. | | N/A |
| 6.11.1.2 | Requirements for connecting screws<br>Connecting screws for direct fastening, e.g. self tapping screws, shall not be used for the assembly of any component that is designed to be removed or loosened when dismantling the safety barriers for purposes of transportation or storage. | | P |
| 6.11.1.3 | Requirements for staples<br>Staples shall be loaded in shear. | | N/A |
| 6.11.2 | Effective of the fixing, locking devices and opening systems | | P |
| 6.12 | Security of the safety barrier from impact test | | P |
| **7** | **Chemical Hazards** (EN 71-3) | Not Requested. | N/T |

| **Absatz** *Clause* | **Anforderungen - Prüfungen /** *Requirements - Tests* | **Messergebnisse – Bemerkungen/** *Measuring results - Remarks* | **Ergebnis** *Result* |
|---|---|---|---|
| **8** | **Thermal Hazards** (EN 71-2) | | N/A |
| **9** | **Additional Hazards** | | |
| 9.1 | Use of a tool<br>It shall be possible to remove a non-opening safety barrier without the use of a key or tool. | | P |
| 9.2 | Toys<br>Safety barriers shall not incorporate toys or any similar features that could be used as a child's plaything. | | P |
| **10** | **Product Information** | Required information was examined on label, package & instruction artwork in this section. | / |
| 10.1 | General | | P |
| 10.2 | Marking | | / |
| 10.2.1 | Requirements<br>Safety barriers that conform to this standard shall be permanently marked with the following:<br>a) number and year of this European Standard (i.e. EN 1930:2011);<br>b) name, trademark or other means of identification of either the manufacturer, distributor, importer or<br>c) retailer;<br>d) means of identifying the product e.g. model number;<br>e) maximum and minimum width of the opening for which the safety barrier is intended;<br>f) WARNING — Read the instructions before installation as incorrect installation can be dangerous;<br>g) if the product requires wall cups then the following warning shall be given:<br>**WARNING — Never use without wall cups.**<br>Any permanent labels shall be conspicuous and legible. | | P |
| 10.2.2 | Durability of marking | Not Requested. | N/T |
| 10.3 | Purchase information<br>The following information shall be clearly visible at the point of sale and shall contain the following Warnings and be provided in the following format:<br>a) ‘‘WARNING — Read the instructions before installation as incorrect installation can be dangerous’’;<br>b) ‘‘WARNING — This safety barrier must not be fitted across windows’’;<br>c) if the safety barrier requires wall cups then the following warning shall be given:<br>**WARNING — Never use without wall cups.**<br>Purchase information shall also include the following:<br>d) safety barrier conforms to EN 1930:2011;<br>e) a statement that this safety barrier is for domestic use only;<br>f) means of identifying the product e.g. model number;<br>g) safety barrier is suitable for use with children up to 24 months of age;<br>h) minimum and maximum width of the openings for which the safety barrier/extensions are designed;<br>i) methods of fixing and suitability of surfaces for which the safety barrier/extensions are designed;<br>j) shall state whether the safety barrier has a manual or automatic closing system. | | P |

| **Absatz** *Clause* | **Anforderungen - Prüfungen /** *Requirements - Tests* | **Messergebnisse – Bemerkungen/** *Measuring results - Remarks* | **Ergebnis** *Result* |
|---|---|---|---|
| 10.4 | Instructions for use | | / |
| 10.4.1 | General<br>The instructions shall be headed "IMPORTANT! READ AND FOLLOW THESE INSTRUCTIONS CAREFULLY AND KEEP FOR FUTURE REFERENCE" in letters of minimum height 5 mm. | | P |
| 10.4.2 | Warnings<br>The instructions shall contain the following warnings:<br>a) "WARNING — Incorrect installation can be dangerous":<br>b) "WARNING — Do not use the safety barrier if any components are damaged or missing";<br>c) "WARNING — The safety barrier must not be fitted across windows";<br>d) if the product requires wall cups then the following warning shall be given:<br>**"WARNING — Never use without wall cups".** | | P |
| 10.4.3 | Additional information<br>The instructions shall contain at least the following information:<br>a) safety barrier conforms to EN 1930:2011;<br>b) a statement that this safety barrier is for domestic use only;<br>c) safety barrier has been designed for use with children up to 24 months of age;<br>d) list of contents provided;<br>e) instructions and/or diagrams illustrating the correct and safe means of assembly, fixing of the safety<br>a) barrier;<br>f) if the safety barrier is used at the top of the stairs, it should not be positioned below the top level;<br>g) if the safety barrier is used at the bottom of the stairs, it should be positioned at the front of the lowest<br>b) tread possible;<br>h) minimum and maximum width of the opening for which the safety barrier/extensions are designed;<br>i) methods of fixing and suitability of surfaces for which the safety barrier /extensions are designed;<br>j) hazards associated with children using or climbing over the safety barrier;<br>k) safety barrier should be checked regularly to ensure that it is secure and functioning in accordance with<br>c) these instructions;<br>l) additional or replacement parts should only be obtained from the manufacturer or distributor;<br>m) washing and cleaning instructions if appropriate;<br>n) check that the safety barrier is correctly closed;<br>o) state whether the safety barrier has a manual or automatic closing system. | | P |
| / | **Annex A (Informative) Rationales** | | |