

Test Report

Number: GZHH00589066

Applicant: WECARE FURNITURE (LONGYAN) CO., LTD
NO.105, PEIFENG STREET NORTH ROAD,
PEIFENG TOWN, YONGDING DISTRICT,
LONGYAN CITY, FUJIAN CHINA

Date: Apr 09, 2025

Attn: DAVID TSANG

Sample Description:

One (1) piece of submitted sample said to be :
Item Name : **Gilleleje Daybed**
Item No. : **3600496**
Reference No. : 3600443
Buyer : JYSK
Manufacturer : Wecare Furniture (Longyan) Co.,Ltd
Country of Destination : Europe
Country of Origin : China
Date Sample Received : Mar 28, 2025
Testing Period : Mar 28, 2025 to Apr 07, 2025



To be continued

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Intertek Testing Services Shenzhen Limited, Guangzhou Branch

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广州市黄埔区光谱西路 69 号 TCL 文化产业园汇创空间 111 室/广州市黄埔区保盈东路 8 号 401 房、501 房、601 房、801 房、901 房、1003 房

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Tests conducted:

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

Conclusion:

Tested Sample

Standard

Result

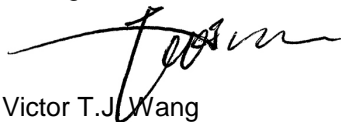
Submitted sample

EN 1725: 2023 – Furniture – Beds – Requirements
for safety, strength and durability

Pass

Authorized by:

For Intertek Testing Services Shenzhen Ltd.
Guangzhou Branch, Hardlines



Victor T.J. Wang
General Manager



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Tests Conducted

1 Safety, Strength and Durability for Furniture - Beds

Test standard: EN 1725: 2023 – Furniture – Beds – Requirements for safety, strength and durability.

Number of sample tested: One (1) piece.

Overall dimensions: 2080 mm W x 971 mm D x 704 mm H.

Weight: 27.2 kg.

Initial inspection: No visible defect was found.

Executive summary:

Standard clause	Tests	Result
6	Safety requirements	--
6.1	General requirements The bed shall be designed so as to minimize the risk of injury to the user. All parts of the bed with which the user comes into contact during intended use, shall be designed so that physical injury and damage are avoided. This requirement is met when: a) edges which are directly in contact with the user are rounded or chamfered; b) all other edges accessible during intended use are free from burrs and/or sharp edges and corners. Movable and adjustable parts shall be designed so that injuries and inadvertent operation are avoided. It shall not be possible for any load bearing part of the bed to come loose unintentionally.	P
6.2	Holes in tubular or rigid components There shall be no holes in tubular components or holes in rigid components in accessible parts between 8 mm and 12 mm, unless the depth of penetration is less than 10 mm. This requirement is fulfilled if there is no hazard present when tested in accordance with A.1.	P
6.3	Shear and compression points	--
6.3.1	General The requirements contained in 6.3.2, 6.3.3 and 6.3.4 do not apply to electrically operated furniture.	--
6.3.2	Shear and compression points when setting up and folding Unless 6.3.3 or 6.3.4 are applicable, shear and compression points that are created only during setting up and folding are acceptable, because the user can be assumed to be in control of his/her movements and to be able to cease applying the force immediately upon experiencing pain. The edges of parts moving relative to each other and creating shear and compression points shall be as specified in 6.1.	NA
6.3.3	Shear and compression points under influence of powered mechanisms With the exception of operation of doors, flaps and extension elements, there shall be no areas where the distance between two accessible parts moving relative to	NA



Tests Conducted

Standard clause	Tests	Result
	each other can be less than 25 mm, and more than 8 mm in any position during movement that could present a risk of injury to the user, created by parts of the furniture operated by powered mechanisms, e.g. mechanical springs and gas lifts. This requirement is fulfilled if there is no hazard present when tested in accordance with A.2.2.	
6.3.4	Shear and compression points during use With the exception of operation of doors, flaps and extension elements, there shall be no areas where the distance between two accessible parts moving relative to each other can be less than 18 mm, and more than 8 mm in any position that could present a risk of injury to the user, created by loads applied during normal use. The loads used for durability tests are considered representative of normal use. This requirement is fulfilled if there is no hazard present when tested in accordance with A.2.3.	P
6.4	Entanglement hazards	---
6.4.1	General This requirement only applies to beds where a pull, cord or loop is used to lift and close the bed base to access storage areas, and where the pull, cord or loop is 600 mm or more above the floor when the bed base is in the open position (see B.2).	NA
6.4.2	Requirements Pulls, cords and similar parts shall have a maximum free length of 220 mm when tested in accordance with 6.3.3. Where pulls, cords and similar parts are attached to the bed base, or within 80 mm of each other, all single cords shall have a maximum free length of 220 mm and the combined length from one loose end to the end of another loose end shall be a maximum of 360 mm (see Figure 2). If it is possible to form a loop with cords, ribbons or part used as ties the peripheral dimension shall be a maximum of 360 mm, when tested in accordance with 6.3.3. Monofilament threads shall not be used.	NA
6.4.3	Test method The length of a pull, cord or similar part shall be measured from the fixing point on the bed base to the free end of the pull, cord or similar part under a 25 N tensile force. The peripheral dimension of a loop shall be measured from the fixing point on the bed base of one end of the loop to the fixing point of the other end under a 25 N tensile force.	--
6.5	Durability of electrically operated bed mechanism	--
6.5.1	Requirement After testing in accordance with 6.5.2 and Table 2 (test no. 11), the electrically operated function shall continue to operate.	NA
6.5.2	Functional assessment In order to determine the appropriate test procedure(s) for the item of furniture, the functional operation(s) shall be examined. The examination shall be used to describe the manner of operation of the item of furniture. The description shall include at least the following: — means of operation;	NA



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Tests Conducted

Standard clause	Tests	Result
	<ul style="list-style-type: none"> — stages of operation; — time taken to carry out operation(s). 	
6.5.3	<p>Test method</p> <p>Testing shall be carried out as closely to the manner of operation described (see 6.5.2) as is practically possible, and sufficiently slowly to ensure that kinetic heating does not occur. If no mattress is recommended by the manufacturer place the adult test mattress (see 5.1) on the sleeping surface. The test mattress shall be large enough to support the whole area of the test dummy.</p> <p>Load the bed using the test dummy (see 5.2).</p> <p>One cycle is defined as the complete sequence of steps until return to the starting point, for example the complete operation of raising and lowering of a bed (see B.3).</p> <p>The duty cycle for electrically operated bed mechanisms includes the amount of time the drive system may be operated and the amount of time it shall not be operated to allow the drive system to cool sufficiently before it is activated again. The duty cycle shall be as recommended by the manufacturer. When the duty cycle is not recommended by the manufacturer, the duty cycle shall be “three cycles on and then off for the equivalent time it takes to run 15 cycles.”</p>	NA
6.6	Stability, strength and durability	--
6.6.1	<p>General</p> <p>The bed shall be tested according to Table 2.</p>	<p>P</p> <p>(See remark 1)</p>
6.6.2	<p>Stability, strength and durability requirements</p> <p>The safety, stability, strength and durability requirements are fulfilled when during and after testing in accordance with Table 2:</p> <ul style="list-style-type: none"> a) there are no fractures of any member, joint or component; b) there is no loosening of joints intended to be rigid; c) the bed fulfils its functions after removal of the test loads; d) the folding legs shall not fold under test forces; e) when tested according to Table 2, test 12 the test unit shall not overturn. 	<p>P</p> <p>(See remark 1)</p>
7	<p>Information for use</p> <p>Information for use shall be available in the language of the country in which it will be delivered to the end user. It shall contain at least the following details:</p> <ul style="list-style-type: none"> a) assembly instructions, where applicable; b) instructions for the care and maintenance of the bed; c) information on the size of the manufacturer's recommended mattress, where applicable; d) information on the maximum weight of the manufacturer's recommended mattress, where applicable (e.g. electrically operated beds, lifting bed mechanism). 	P

Abbreviation: P = Pass; NA = Not Applicable



Tests Conducted

Remark:

1. Stability, strength and durability

With reference to ISO 19833: 2018 - Furniture – Beds – Test Methods for the Determination of Stability, Strength and Durability & EN 13759: 2012 Furniture – Operating mechanisms for seating and sofa beds test methods, the submitted sample was subjected to the following tests:

Number of sample tested: One (1) piece.

Test Level: Domestic.

Executive summary:

Test	Test Items	Result													
1	<p>Vertical static load test on bed base - With reference to clause 6.3.1 of ISO 19833: 2018</p> <p>Apply the vertical force downwards using the loading pad. Apply a force at all points of bed base where failure is likely to occur, but not less than 100mm from any edge.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th rowspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>--</td> <td>1400N</td> <td>1600N</td> <td>10</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles	Domestic	Non-domestic	--	1400N	1600N	10	P			
Force/mass	Suggested loads and forces		Suggested cycles												
	Domestic	Non-domestic													
--	1400N	1600N	10												
2	<p>Vertical static load on side rail - With reference to clause 6.3.2 of ISO 19833: 2018</p> <p>Using two small loading pads, apply two vertical downward forces F1 and F2 simultaneously for 1 min on the centre line of the top surface of one side rail. The loading points shall be 300mm either side of the middle point line of side rail.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th rowspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>F1</td> <td>1200N</td> <td>1400N</td> <td rowspan="2">10</td> </tr> <tr> <td>F2</td> <td>1200N</td> <td>1400N</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles	Domestic	Non-domestic	F1	1200N	1400N	10	F2	1200N	1400N	P
Force/mass	Suggested loads and forces		Suggested cycles												
	Domestic	Non-domestic													
F1	1200N	1400N	10												
F2	1200N	1400N													
3	<p>Horizontal static load on headboard of beds ≤ 1200mm in width - With reference to clause 6.4.1 of ISO 19833: 2018</p> <p>This test only applies to beds with headboards or equivalent structures which are designed to be leant against by users. Place the stops behind the legs/base to prevent the bed from moving during the test. Apply the mass on the centre line of the bed base, 175 mm from the headboard. Apply the outward force using the loading pad. The loading point shall be at 600 mm above the upper surface of the bed base or at a point 100 mm below the upper edge of the headboard, whichever is the lower. The loading point shall be at the centre line of the headboard.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th rowspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>Mass</td> <td>100kg</td> <td>100kg</td> <td rowspan="2">10</td> </tr> <tr> <td>F</td> <td>200N</td> <td>300N</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles	Domestic	Non-domestic	Mass	100kg	100kg	10	F	200N	300N	P
Force/mass	Suggested loads and forces		Suggested cycles												
	Domestic	Non-domestic													
Mass	100kg	100kg	10												
F	200N	300N													
4	<p>Horizontal static load on headboard of beds > 1200mm in width - With reference to clause 6.4.2 of ISO 19833: 2018</p>	P													



Tests Conducted

Test	Test Items	Result														
	<p>This test only applies to beds with headboards or equivalent structures which are designed to be leant against by users. Place the stops behind the legs/base to prevent the bed from moving during the test. Apply two masses simultaneously 175 mm from the headboard, 300 mm on either side of the centre line of the bed base, Apply two horizontal outward forces simultaneously using the loading pad. The loading points shall be at 600 mm above the upper surface of the bed base or at a point 100 mm below the upper edge of the headboard, whichever is the lower. The loading point shall be 300 mm on either side of the centre line of the headboard.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th rowspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>Mass</td> <td>100kg</td> <td>100kg</td> <td rowspan="2">10</td> </tr> <tr> <td>F</td> <td>200N</td> <td>300N</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles	Domestic	Non-domestic	Mass	100kg	100kg	10	F	200N	300N		
Force/mass	Suggested loads and forces		Suggested cycles													
	Domestic	Non-domestic														
Mass	100kg	100kg	10													
F	200N	300N														
5	<p>Horizontal static load test for beds without headboards and for all beds with folding legs (with or without headboards) - With reference to clause 6.4.3 of ISO 19833: 2018</p> <p>This test applies to the beds without headboards or whose headboard's upper edge is less than 300 mm high from the upper surface of the bed base. Place the stops behind the legs/base to prevent the bed from moving during the test. Place the mass at the approximate centre of the bed base. Apply the horizontal force using the loading pad. The loading points shall be at the centre line of the end member, 50 mm below the upper edge of the end member which is furthest away from the stops.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th rowspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>Mass</td> <td>75kg</td> <td>75kg</td> <td rowspan="2">10</td> </tr> <tr> <td>F</td> <td>300N</td> <td>400N</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles	Domestic	Non-domestic	Mass	75kg	75kg	10	F	300N	400N	NA	
Force/mass	Suggested loads and forces		Suggested cycles													
	Domestic	Non-domestic														
Mass	75kg	75kg	10													
F	300N	400N														
6	<p>Vertical durability test of bed base - With reference to clause 6.5.1 of ISO 19833: 2018</p> <p>Apply the vertical downward force by using the loading pad at each position as follows: a) Centre of the bed base; b) point 300 mm from the adjacent edges; c) point opposite of B; d) point on the transverse centreline, 200 mm from the long edge. For beds > 1200 mm in width, position the test mass at the geometric centre of the unloaded half part of the bed base. For beds ≤ 1200 mm in width, apply the vertical downward force without positioning the test mass.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th colspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>--</td> <td>1000N</td> <td>1000N</td> <td>10000</td> <td>20000</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles		Domestic	Non-domestic	Domestic	Non-domestic	--	1000N	1000N	10000	20000	P
Force/mass	Suggested loads and forces		Suggested cycles													
	Domestic	Non-domestic	Domestic	Non-domestic												
--	1000N	1000N	10000	20000												
7	<p>Horizontal durability test of bed frame - With reference to clause 6.5.2 of ISO 19833: 2018</p> <p>The test shall be carried out without the mass.</p>	P														



Tests Conducted

Test	Test Items	Result																	
	<p>When the bed is supplied without a mattress, position the mass at the centre of the bed base. Place stops around the legs or base at one end. Apply two horizontal forces F1 and F2 alternately by means of the small loading pad at the unrestrained bed end and perpendicular to the longitudinal axis of the side rail. The loading points shall be at the height of the upper surface of the bed base, 100 mm inboard from the outside plane of the end member. One application of the force in each direction represents one cycle.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th colspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>F1</td> <td>150N</td> <td>150N</td> <td rowspan="2">2500</td> <td rowspan="2">5000</td> </tr> <tr> <td>F2</td> <td>150N</td> <td>150N</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles		Domestic	Non-domestic	Domestic	Non-domestic	F1	150N	150N	2500	5000	F2	150N	150N	
Force/mass	Suggested loads and forces		Suggested cycles																
	Domestic	Non-domestic	Domestic	Non-domestic															
F1	150N	150N	2500	5000															
F2	150N	150N																	
8	<p>Vertical impact test - With reference to clause 6.6 of ISO 19833: 2018</p> <p>The impactor shall be lifted to the height specified. Let it drop freely onto the mattress, at the following positions: a) Centre of the bed base; b) one third of the longitudinal axis from the middle; c) point opposite of B; d) point 200 mm from the adjacent inside edges; e) One other point of the bed base where failure is most likely to occur. Drop the impactor at each of the selected positions of impact.</p> <table border="1"> <thead> <tr> <th rowspan="2">Height</th> <th colspan="2">Suggested heights</th> <th colspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>--</td> <td>180mm</td> <td>240mm</td> <td>10</td> <td>10</td> </tr> </tbody> </table>	Height	Suggested heights		Suggested cycles		Domestic	Non-domestic	Domestic	Non-domestic	--	180mm	240mm	10	10	P			
Height	Suggested heights		Suggested cycles																
	Domestic	Non-domestic	Domestic	Non-domestic															
--	180mm	240mm	10	10															
9	<p>Durability of mechanisms for lifting bed bases - With reference to clause 7.2 of ISO 19833: 2018</p> <p>For beds supplied with a mattress, place a mass m1 at the approximate centre of the mattress. For beds supplied without a mattress, place a mass m2 at the approximate centre of the bed base. Lift and close the bed base at a rate 3 cycles per minute. One cycle shall comprise movement from the lowest position to the maximum lifted position and back again without applying any force to latching and/or activating mechanisms. The test device shall apply only those forces necessary to achieve the required motion and shall not add forces to the bed base. The latching and/or activating mechanisms may be cycles concurrently or independently for the complete test.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force/mass</th> <th colspan="2">Suggested loads and forces</th> <th colspan="2">Suggested cycles</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>M1</td> <td>5kg</td> <td>5kg</td> <td rowspan="2">3500</td> <td rowspan="2">3500</td> </tr> <tr> <td>M2</td> <td>Recommended maximum load or 55kg</td> <td>Recommended maximum load or 55kg</td> </tr> </tbody> </table>	Force/mass	Suggested loads and forces		Suggested cycles		Domestic	Non-domestic	Domestic	Non-domestic	M1	5kg	5kg	3500	3500	M2	Recommended maximum load or 55kg	Recommended maximum load or 55kg	NA
Force/mass	Suggested loads and forces		Suggested cycles																
	Domestic	Non-domestic	Domestic	Non-domestic															
M1	5kg	5kg	3500	3500															
M2	Recommended maximum load or 55kg	Recommended maximum load or 55kg																	
10	<p>Durability of sofa-bed function - With reference to clause 5.2.2 & 5.2.3 of EN 13759: 2012</p> <p>Test method:</p>	NA																	



Tests Conducted

Test	Test Items	Result																	
	<p>Clause 5.2.2: Furniture not occupied during operation of mechanism The mechanisms shall be operated for the required number of cycles.</p> <p>Clause 5.2.3: Furniture occupied during operation of mechanism The mechanisms shall be operated with the item of seating loaded in accordance with 4.1 for the required number of cycles. Seating which can be operated both when the item of seating is occupied and when there is no one in the item of seating shall be tested.</p> <table border="1"> <thead> <tr> <th rowspan="2">Cycles</th> <th colspan="2">Suggested forces</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>--</td> <td>3500</td> <td>3500</td> </tr> </tbody> </table>	Cycles	Suggested forces		Domestic	Non-domestic	--	3500	3500										
Cycles	Suggested forces																		
	Domestic	Non-domestic																	
--	3500	3500																	
11	<p>Durability of electrically operated beds - With reference to clause 6.5 of EN 1725: 2023</p> <table border="1"> <thead> <tr> <th rowspan="2">Cycles</th> <th colspan="2">Suggested forces</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>--</td> <td>5000 per function</td> <td>5000 per function</td> </tr> </tbody> </table>	Cycles	Suggested forces		Domestic	Non-domestic	--	5000 per function	5000 per function	NA (See clause 6.5)									
Cycles	Suggested forces																		
	Domestic	Non-domestic																	
--	5000 per function	5000 per function																	
12	<p>Stability test - With reference to clause 6.2 of ISO 19833: 2018</p> <p>Position the bed on the floor surface with the legs or base restrained by stops. Apply two downward force F1 and F2 simultaneously at point A and B, 60 mm behind the front edge of the bed side. At each loaded position, apply two outward forces F3 and F4 simultaneously for at least 5s. Repeat the same test at one end of the bed.</p> <table border="1"> <thead> <tr> <th rowspan="2">Force</th> <th colspan="2">Suggested forces</th> </tr> <tr> <th>Domestic</th> <th>Non-domestic</th> </tr> </thead> <tbody> <tr> <td>F1</td> <td>600N</td> <td>600N</td> </tr> <tr> <td>F2</td> <td>600N</td> <td>600N</td> </tr> <tr> <td>F3</td> <td>20N</td> <td>20N</td> </tr> <tr> <td>F4</td> <td>20N</td> <td>20N</td> </tr> </tbody> </table>	Force	Suggested forces		Domestic	Non-domestic	F1	600N	600N	F2	600N	600N	F3	20N	20N	F4	20N	20N	P
Force	Suggested forces																		
	Domestic	Non-domestic																	
F1	600N	600N																	
F2	600N	600N																	
F3	20N	20N																	
F4	20N	20N																	

Abbreviation: P = Pass; NA = Not Applicable

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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