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TEST REPORT

No. BDD-23-A-5660 dated 2024-01-17

Subject of the order: Tests of bed EASY 140x200 cm.

Order No: PZ/A/DBD/BDD/5660/23

Name and address of the Customer: FUR & B sp. z o.o.
Aleja Jana Pawła II 27
00-867 Warszawa

Performance date: 2023-12-27 ÷ 2024-01-17

Operators: Michał Rogoziński, Adam Remlein

Compiled by

Authorized by

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Michał Rogoziński

Marek Kalbrun

A qualified electronic signature has been affixed to this document, which according to the law is equivalent to written form.

1. IDENTIFICATION (TESTED OBJECTS DESCRIPTION)

The tested object was bed EASY 140x200 cm ordered by the company FUR & B sp. z o.o.



2. DATE OF DELIVERY OF TESTED OBJECTS

The test sample was delivered for tests 2023-12-27.

3 SCOPE AND METHODS OF EXAMINATION

The tests were carried out according to the norm: EN 1725:1998 *Domestic furniture - Beds and mattresses - Safety requirements and test methods*, Test Method 4D.

4. APPARATUS AND TESTING EQUIPMENT

The following equipment was used for the tests:

- seating testing apparatus No. D1/B2,
- loading point setting template No. D3/P09
- force measuring set AST No. D2/04,
- metal measuring tape No. D2/19,
- furniture drop test rig D3/B2, D3/N04,
- furniture test rig D2/13,
- furniture stability testing apparatus No. D3/B1a,

The equipment was currently checked before use.

5. TEST RESULTS

Test results are shown in table No. 1/5660.

6. STATEMENT

Test results described in table refer only to the tested sample. Samples for the tests were taken by the customer. The laboratory is not responsible neither for the sample description provided by the customer nor for the sample representativeness.

Test report cannot be copied in parts, only as entire form.

PROTOCOL No. 1/5660
BED STRENGTH AND SAFETY TESTS

acc. norm : EN 1725:1998
 Tested object : **Bed EASY 140x200 cm**
 Orderer : **FUR & B sp. z o.o.**
 Order No. : PZ/A/DBD/BDD/5660/23

Listing according to PN-EN 1725	Test type	Test parameters	Test results
6	Safety requirements	acc. to standard	pass
7.2	Stability	acc. to standard	pass
7.3	Durability test	P=1000 N n=3 x 10000	pass
7.4	Vertical drop test	h=180 mm n=8 x 10	pass
7.5	Durability of the bed edge	P=1000 N n=5000	pass
7.6	Vertical static load test	P=1400 N n=10 t=10 s	pass
7.7	Vertical static load test of the bed edge	P=2 x 1200 N t=1 min	pass

--- END OF THE REPORT ---