



Oliver Furniture A/S
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Order no. 511469
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Initials laha/prni/hbs

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Test Report

Material: Model: Junior bed 90×160 - 021214 covers the series 021215 and 021216

Type:	Junior bed		Lab.no.:	511469-3	
Width:	970 mm	Length:	1167 mm	Height:	745 mm
Materials:	MDF				

Sampling: The test material was sampled by the client and received at the Danish Technological Institute 04-03-2013

Method: EN 1725:1998 Domestic furniture - Beds and mattresses - Safety requirements and test methods.

Clauses 7.2, 7.3, 7.4, 7.5, 7.6, 7.7.

Period: The testing was carried out from 11-03-2013 to 21-03-2013.

Result: Model Junior bed 90x160 fulfils the requirements in EN 1725:1998 Domestic furniture - Beds and mattresses - Safety requirements and test methods. Individual results appear from Appendix 1.

Storage: The test material will be destroyed after 1 month, unless otherwise agreed.

Terms: The test has been performed according to the attached conditions, which are according to the guidelines laid down by DANAK (The Danish Accreditation). The testing is only valid for the tested specimen. The test report may only be extracted, if the laboratory has approved the extract.

Software: This report was generated by software version 2.10 of 2011-03-07.

22-03-2013, Danish Technological Institute, Wood Technology, Taastrup
Revised 16-05-2013. This report replaces all previous for this sample.

Test responsible

Co-reader

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**Test of model: Junior bed 90x160
 Lab. no.: 511469-3**

Test	Test method	Cycles	Load	Result
Stability	EN 1725, 7.2 + EN 1022		600 N	Passed
Durability test	EN 1725, 7.3	10000	1000 N	Passed
Vertical impact test	EN 1725, 7.4	10/Pos.	Drop height: 180 mm	Passed
Durability of bed edge	EN 1725, 7.5	5000	1000 N	Passed
Vertical static load test	EN 1725, 7.6	10/point	1400 N	Passed
Vertical static load test of the edge of the bed (2 points simultaneously)	EN 1725, 7.7		2 * 1200 N	Passed

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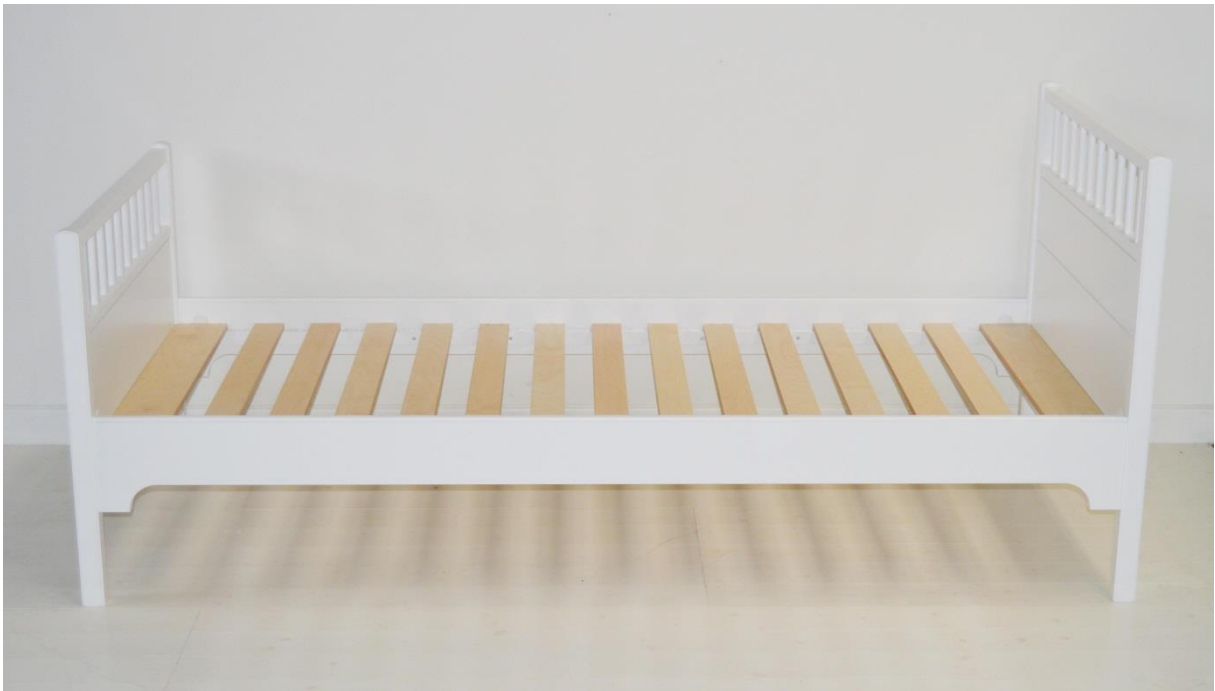
Test of model: Junior bed 90x160
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Photo

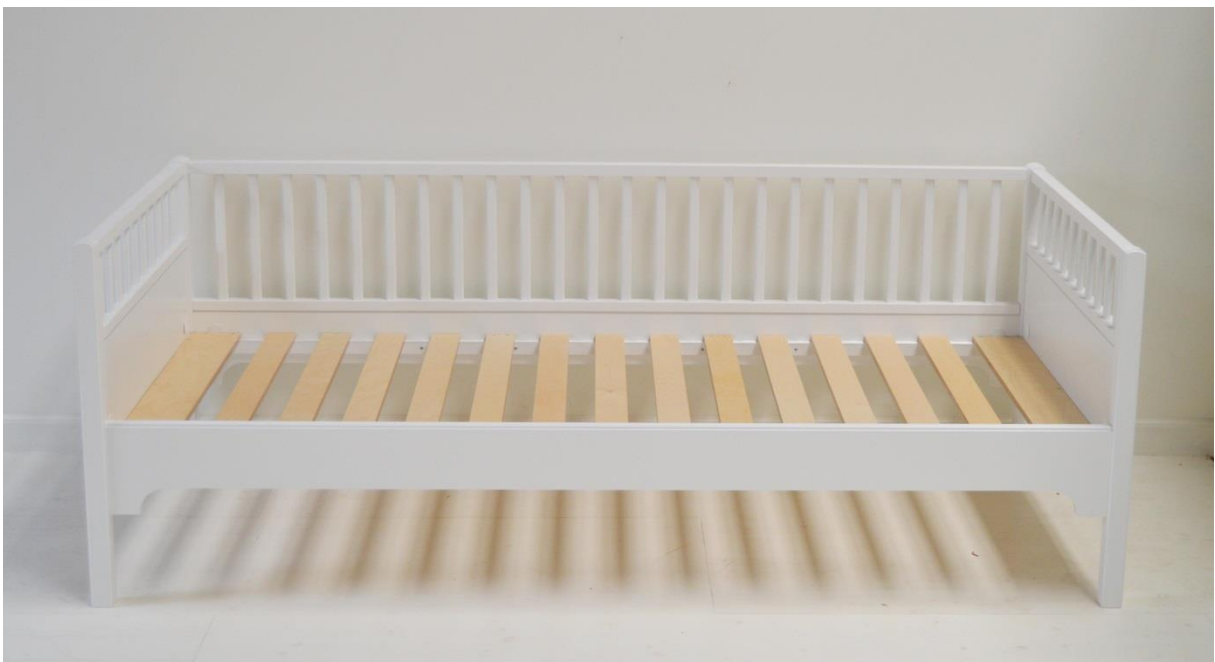


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Test of model: Junior bed 90x160
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021215



021216

The general conditions pertaining to assignments accepted by Danish Technological Institute shall apply in full to the technical testing and calibration at Danish Technological Institute and to the completion of test reports and calibration certificates within the relevant field.

Danish Accreditation (DANAK)

DANAK was established in 1991 in pursuance of the Danish Act No. 394 of 13 June 1990 on the promotion of Trade and Industry.

The requirements to be met by accredited laboratories are laid down in the "Danish Agency for Trade and Industry's ("Erhvervsfremme Styrelsens") Statutory Order on accreditation of laboratories to perform testing etc. and GLP inspection. The statutory order refers to other documents, where the criteria for accreditation are specified further.

The standards DS/EN ISO/IEC 17025 "General requirements for the competence of testing and calibration laboratories" and DS/EN 45002 "General criteria for the assessment of testing laboratories" describe fundamental criteria for accreditation. DANAK uses guidance documents to clarify the requirements in the standards, where this is considered to be necessary. These will mainly be drawn up by the "European co-operation of Accreditation (EA)" or the "International Laboratory Accreditation Co-operation (ILAC)" with the purpose of obtaining uniform criteria for accreditation. In addition, DANAK draws up Technical Regulations with specific requirements for accreditation that are not contained in the standards.

In order for a laboratory to be accredited it is, among other things, required:

- that the laboratory and its personnel are not subject to any commercial, financial or other pressures, which might influence their technical judgement

- that the laboratory operates a documented quality system
- that the laboratory has at its disposal all items of equipment, facilities and premises required for correct performance of the service that it is accredited to perform
- that the laboratory management and personnel have technical competence and practical experience in performing the service that they are accredited to perform
- that the laboratory has procedures for traceability and uncertainty calculations
- that accredited testing or calibration is performed in accordance with fully validated and documented methods
- that the laboratory keeps records, which contain sufficient information to permit repetition of the accredited test or calibration
- that the laboratory is subject to surveillance by DANAK on a regular basis
- that the laboratory shall take out an insurance, which covers liability in connection with the performance of accredited services

Reports carrying DANAK's logo are used, when reporting accredited services and show that these have been performed in accordance with the rules for accreditation.