



DESCRIÇÃO

Berço dobrável em madeira faia ou mogno, preto e branco.

CARACTERÍSTICAS

- 4465** Limea Faia
- 4466** Limea Mogno
- 4471** Limea Preto
- 4472** Limea Branco

- Madeira maciça, de elevada qualidade e duração;
- Base e colchão armazenados no berço quando dobrados;
- Colchão ignífugo;
- Capa de protecção contra poeira para armazenamento;
- Pernas com rodas giratórias.

ESPECIFICAÇÕES TÉCNICAS

| | |
|--------------|-----------------------------------|
| Dimensões | Dobrado 101 x 24 x 102 cm |
| | Aberto 101 x 67 x 102 cm |
| Peso | 14,3 kg |
| Cores | Preto, Branco, Mogno ou Faia |
| Certificação | JPMA / CPSC 16 / CFR 1220 / EN716 |



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BENTLEY EUROPE
WETHOUDER
VENTEWEG 92 D
GOUDA
2805 JR
NETHERLANDS

Attn: Mark Okkerse

Test Report No. BNU 184876/1b

Amending Test Report No. BNU 184876/1a and Amalgamating
with BNU 184876/2 and SHHG 1502005061 IP

Issue Date: 3rd March 2015

The following sample was submitted and identified by the client as:

Sample Name: Foldable Baby Bed
Sample Reference: 201311000217-1 – Folding Baby Crib Model No. 4466 & 4465
Sample Description: A wooden, foldable baby bed, consisting of four slatted sides and a solid wooden base with castors.
Sample Submitted: 6th December 2013 + 19th December 2014 + 13th February 2015
Testing Period: Testing conducted between 9th January 2014 to 10th January 2014
Additional testing conducted between 19th December 2014 + 13th February 2015 to 28th February 2015
Testing Required: For compliance with the European Standard on Children's cots and folding cots for domestic use:

Result:

Pass¹

BS EN 716-1 (2008) + A1 (2013)
(Excluding clause's 4.2 Materials at request of client)
¹ Please note clause 4.4.8.2 was subcontracted to another SGS Laboratory

Conclusion: The submitted samples as detailed above, complies with the requirements as listed above.

Signed for and on behalf of
SGS United Kingdom Ltd.

.....
N.L. Pratt, BSc (Hons)
Senior Technologist

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APPENDIX

BS EN 716 - Furniture —

Children's cots and folding cots for domestic use — Part 1: Safety requirements

| Clause | Details: | Results |
|--------|--|----------------|
| 4.0 | Safety Requirements | --- |
| 4.1 | General | --- |
| 4.2 | Materials | Not Tested |
| 4.3 | Initial stability | Pass |
| 4.4 | Construction | |
| 4.4.1 | General | |
| | 4.4.1.1 Edges and protruding parts | Pass |
| | 4.4.1.2 Self-tapping screws | Pass |
| | 4.4.1.3 Labels and decals | Pass |
| | 4.4.1.4 Small parts | Pass |
| | 4.4.1.5 Castors and wheels | Pass |
| 4.4.2 | Holes, gaps and openings on the inside of the cot | |
| | 4.4.2.1 General | Pass |
| | A new sample was submitted and re-tested under report no. BNU184816/2 to this clause only. | |
| | S/C 1 | |
| | 4.4.2.2 Assembly holes | Pass |
| | 4.4.2.3 Distance between cot base and sides and ends | Pass |
| | 4.4.2.4 Openings in mesh sides and ends | Not Applicable |
| | 4.4.2.5 Distance between slats of the cot base | Not Applicable |
| | 4.4.2.6 Openings in mesh of the cot base | Not Applicable |
| 4.4.3 | Head entrapment on the outside of the cot | Not Applicable |
| 4.4.4 | Shear and squeeze points | |
| | 4.4.4.1 Shear and squeeze points when setting up and folding | Pass |
| | Shear and squeeze points permitted during set up and folding | |
| | 4.4.4.2 Shear and squeeze points under the influence of powdered mechanisms | Not Applicable |
| | 4.4.4.3 Shear and squeeze points during use | Pass |
| | A new sample was submitted and re-tested under report no. BNU184816/2 to this clause only. | |
| | S/C 1 | |

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| Clause | Details: | Results |
|----------|---|----------------|
| 4.4.5 | Snag points | Pass |
| 4.4.6 | Locking Systems | |
| | 4.4.6.1 Locking systems for folding cots | Pass |
| | 4.4.6.2 All locking systems | Pass |
| 4.4.7 | Cot base | |
| | 4.4.7.1 Folding mattress base and cot base | Pass |
| | 4.4.7.2 Adjustable cot base | Not Applicable |
| | 4.4.7.3 Strength of the cot base | Pass |
| 4.4.8 | Sides and ends | |
| | 4.4.8.1 Movable sides | Not Applicable |
| Non-UKAS | 4.4.8.2 Distance between footholds and top of cot sides and ends | Pass |
| | <i>This testing was conducted on an amended sample at another SGS laboratory under report No SHHG 1502005061 IP. S/C1</i> | |
| | 4.4.8.3 Strength of side and end components | Pass |
| | 4.4.8.4 Strength of frame and fastenings | Pass |
| | 4.4.9 Cot rim | Pass |
| 4.5 | Final stability | Pass |
| 4.6 | Mattress size | Pass |
| 5.0 | Packaging | Pass |

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| Clause | Details: | Results |
|--------|--|---------|
| 6.0 | <p>Instructions for use</p> <p>Instructions shall be provided in the official language(s) of the country where the cot is sold. These instructions shall be headed "IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY" in letters not less than 5 mm high.</p> <p>Warnings The instructions for use shall include the following warnings:</p> <p>a) Warning: Be aware of the risk of open fire and other sources of strong heat, such as electric bar fires, gas fires, etc. in the near vicinity of the cot.</p> <p>b) Warning: Do not use the cot if any part is broken, torn or missing and use only spare parts approved by the manufacturer.</p> <p>c) Warning: Do not leave anything in the cot or place the cot close to another product, which could provide a foothold or present a danger of suffocation or strangulation, e.g. strings, blind/curtain cords, etc.</p> <p>d) Warning: Do not use more than one mattress in the cot. The instructions for use shall include the following statements:</p> <p>e) Statement that a cot is ready for use, only when the locking mechanisms are engaged and to check carefully that they are fully engaged before using the folding cot.</p> <p>f) If the height of the cot base is adjustable, a statement that the lowest position is the safest and that the base should always be used in that position as soon as the baby is old enough to sit up.</p> <p>g) When movable sides are provided, a statement that "if you leave the child unattended in the cot, always make sure that the movable side is closed".</p> <p>h) Where detachable support rails are provided to support the cot base above its lowest position, a statement that it is essential to remove these rails before the cot is used in its lowest position.</p> <p>i) Assembly drawing, a list and description of all parts and tools required for assembly and a diagram of the bolts and other fastenings required.</p> <p>j) Thickness of the mattress shall be such that the internal height (surface of the mattress to the upper edge of the cot frame) is at least 500 mm in the lowest position of the cot base and at least 200 mm in the highest position of the cot base.</p> <p>k) Where the requirement in 6j) is fulfilled by a mark on the cot, a statement that the mark indicates the maximum thickness of the mattress to be used with the cot.</p> <p>l) Statement about the minimum size of mattress to be used with the cot. The length and width shall be such that the gap between the mattress and the sides and ends does not exceed 30 mm.</p> <p>m) Statement that all assembly fittings should always be tightened properly and that fittings should be checked regularly and retightened as necessary.</p> <p>n) Instructions for washing/cleaning, when applicable.</p> <p>o) Statement to prevent injury from falls that when the child is able to climb out of the cot, the cot shall no longer be used for that child.</p> | Pass** |

****Although not present during testing the client has confirmed the information will be present.**

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| Clause | Details: | Results |
|--------|---|---------|
| 7.0 | Marking All cots for which a claim of conformity to this standard is made shall be permanently marked with the following information: a) name, registered trade name or registered trade mark of either the manufacturer or distributor or retailer together with additional means of identifying the product; b) reference to this EN (EN 716-1:2008+A1:2013); <i>A new sample was submitted and re-tested under report no. BNU184816/2 to this clause only.</i> S/C 1 c) if the mattress is not an integral part of the cot, the maximum thickness of the mattress to be used. This can be in the form of text, a distinct mark on the cot at the correct height, e.g. a line, or by other means. | Pass |

Key:

S/C = See Comment

1. The retest sample was only tested against previously failed clauses, as per client request.

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