WOOD.BE

TEST REPORT 220474-REQ1

Client:	**VIPACK bv** Deken De Bostraat 70 8791 Waregem Belgium
Date:	17/06/2022
Subject:	Testing according to EN 716-2:2017 Classification according to EN 716-1:2017+AC:2019
Reference documents:	EN 716-1:2017+AC:2019 (Furniture - Children's cots and folding cots for domestic use - Part 1: Safety requirements) EN 716-2: 2017 (Furniture - Children's cots and folding cots for domestic use - Part 2: Test methods)
Results:	see annexes Remark: Chemical and/or thermal hazards are not part of this report.
Conclusion:	The test sample is in conformity with the standard based on the results in the annexes

Brussels,

Ing. R. Van Pestel
Lab Manager

BELAC 164 - TEST

This report contains 3 pages and can only be distributed in full by facsimile. The results only relate to the tested samples. Unless stated to the contrary, the untested and/or tested samples are only kept in our laboratory for one month counting from the date of the report. Relevant measurement uncertainty can always be requested. Unless stated otherwise, a “Shared Risk” approach was used for the conclusion of the declaration of conformity.
FO-07-C01-01 (29/10/2019)

ANNEX – RESULTS (CHILDREN COTS AND FOLDING COTS FOR DOMESTIC USE)

DESCRIPTION AND SPECIFICATIONS			
Client	VIPACK		
Identification of samples	X220505		
Reference of the unit (*)	Baby bed 60x120 (KIBB6014)		
Delivery date	12/05/2022	Test date	23-5-2022 until 17/06/2022
Delivery condition	☐ Cardboard box ☒ Mounted ☐ Other :	Ambient condition	☒ between 15 °C and 25 °C ☐ other : °C
Reference documents	Safety requirements: EN 716-1:2017+AC:2019 Test methods: EN 716-2: 2017		
Material of bed sides	☐ Panel ☒ Massive wood: ☐ Other:	Textile	☐ yes / ☒ No
Material of bed end	☐ Panel ☒ Massive wood: ☐ Other:	Supplier/importer/distributer verification and explanation EN71-3	☒ yes / ☐ No
Material of bed base	☐ Panel ☒ Massive wood: ☐ Other:	Sampling by WOOD.BE EN71-3	☒ yes / ☐ No
Dimensions (L x H x W mm)	1235x955x680	Weight (kg)	25,56

(*) information provided by client

PICTURES



RESULTS				
REQUIREMENTS	**TESTS**	Conform	N/A	Not conform
§4 Safety requirements				
§4.1 General		☒	☐	☐
§4.2.1 Materials and surfaces	*External lab*	☒	☐	☐
§4.2.2 Flammability of textiles, coated textiles and plastics coverings	*External lab*	☐	☒	☐
§4.3 Initial stability	*§5.2*	☒	☐	☐
§4.4 Construction				
§4.4.1 General	*§5.5*	☒	☐	☐
§4.4.2 Holes, gaps and openings on the inside of the cot	*§5.4.1*	☒	☐	☐
§4.4.3 Head entrapment on the outside of the cot	*§5.4.2*	☒	☐	☐
§4.4.4 Shear and squeeze points	*§5.9.1*	☒	☐	☐
§4.4.5 Snag points	*§5.10*	☒	☐	☐
§4.4.6 Locking systems	*§5.11*	☐	☒	☐
§4.4.7 Cot base	*§5.7 + §5.7.2 + inspection §5.1*	☒	☐	☐
§4.4.8 Sides and ends	*§5.9.1 + §5.3.2+ §5.3.3 + §5.8.1 + §5.8.2 + §5.8.3 + §5.8.4 + §5.9.2 + inspection §5.1*	☒	☐	☐
§4.4.9 Cot rim	*§5.6*	☐	☒	☐
§4.5 Final stability	*§5.12*	☒	☐	☐
§5. Packaging		☐	☒	☐
§6. Instructions for use		☒	☐	☐
§7. Marking		☒	☐	☐
§9. Sales information		☐	☒	☐

USER MANUAL			
Manual in Dutch (NL)	☒ Conform	☐ Not conform	☐ N/A
Manual in French (FR)	☒ Conform	☐ Not conform	☐ N/A
Manual in German (DE)	☒ Conform	☐ Not conform	☐ N/A
Manual in English (EN)	☒ Conform	☐ Not conform	☐ N/A

GENERAL COMMENTS AND / OR DEVIATIONS

Measured minimum distance between foothold and upper edge of the cot side and end: 575 mm

Measured minimum distance with cot base in the highest position from mark of the maximum thickness of the mattress and upper edge of the cot side and end: 215 mm

Measured minimum distance with cot base in the lowest position and upper edge of the cot side and end minus maximum thickness of the mattress (9 cm): 505 mm

Maximum thickness of mattress (9 cm) provided by a text on marking.

Verification EN 71-3 with Eurofins report: 392-2022-00261801_FP_EN

COMMENTS RELATED TO NON-CONFORMITIES