

TEST REPORT

Applicant: KIDS II FAR EAST LTD
SUITE 3001 30/F TOWER 6 THE GATEWAY
9 CANTON RD
TSIM SHA TSUI KLN
HK

Number: HKGH02648017

Date: Nov 09, 2020

Attn: CANTER LEUNG/ANNY MAI/SHARON
FENG/VICKIE

Submitted samples said to be :
Item Name : **Wood FoldAway Rocking Bassinet Classic™ - Wallace**
Item No. : **11913, 12116**
Quantity : 15 sets
Labelled Age Group : "0M-5M"
Packaging Provided : Yes
Vendor : Ningbo Mybaby Baby & Children Technology Co., Ltd.



For and on behalf of :
Intertek Testing Services HK Ltd.

Cindy I.K. Chan
Vice President



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Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

<u>Requirement</u>	<u>Result</u>
(1) ASTM F2194-16e1 Standard Consumer Safety Specification for Bassinets and Cradles (Physical and Mechanical Tests)	Pass
(2) 16 CFR 1218 Safety Standard for Bassinet and Cradles (Physical and Mechanical Tests)	Pass
(3) 16 CFR 1130 Requirements for Consumer Registration of Durable Infant or Toddler Products	Pass
(4) SOR/ 2016-152 Crib, Cradles and Bassinets Regulations (Physical and Mechanical Tests)	Pass
(5) AS/ NZS 4385: 1996 Infants' rocking cradles - Safety Requirements (Physical and Mechanical Tests)	Pass
(6) EN 1130: 2019 Children's furniture - Crib - Safety requirements and test methods (Physical and Mechanical Tests)	Pass
(7) EN 16890: 2017 Children's furniture - Mattresses for cots and cribs - Safety requirements and test methods(Physical and Mechanical Tests)	Pass
(8) EN ISO 6330:2012 - Domestic washing and drying test	See details enclosed
(9) EN 1103:2005 - Surface flash evaluation	Pass

Decision Rule(s):

When a statement of conformity to a specification or standard is provided on test report, the decision rule shall be applied. For details, please refer to Intertek's "Decision Rule Document" and is available on Intertek's website. <https://intertekhk.grd.by/decision-rule-doc..>
If decision rule already inhered in the requested specification or standard, Intertek's "Decision Rule Document" is not applicable and indication of "∞" was shown as above table.



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(1) Safety Requirements for Bassinets and Cradles

Test standard : ASTM F2194–16e1 - Standard Consumer Safety Specification for Bassinets and Cradles.

Number of samples tested : One (1) set.

Note : Lead in paints or surface coating (16 CFR 1303) and toy accessories (ASTM F963) are included in this specification but not covered in the following test results.

Clause	Requirement	Assessment
5. General requirements		
5.1	Lead in paints or surface coating (16 CFR 1303)	See above note
5.2	Sharp point (16 CFR 1500.48)	P
	Sharp edge (16 CFR 1500.49)	P
5.3	Small parts (16 CFR 1501)	P
5.4	Wood parts	P
5.5	Scissoring, shearing and pinching	P
5.6	Unintentional folding	P
5.7	Openings	P
5.8	Labeling	P
5.9	Fasteners	P
5.10	Corner posts	P
5.11	Toys (ASTM F963)	See above note
5.12	Bassinet/ cradle accessory to play yard/ non-full-sized crib per F406	NA
5.13	Occupant restraint system	P
6. Performance requirements		
6.1	Spacing of rigid sided bassinet/ cradle components	NA
6.2	Openings for mesh/ fabric sided bassinet/ cradle	P
6.3	Static load	P
6.4	Stability	P
6.5	Sleeping pad	P
6.6	Protective components	NA
6.7	Bassinets with segmented mattresses: flatness test	P
6.8	Fabric sided enclosed openings	P
6.9	Rock/ swing angle	P
6.10	Removable bassinet bed attachment to base/stand	NA
8	Marking and labeling	P



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Clause	Requirement	Assessment
9	Instructional literature	P

Abbreviation : P = Pass; NA = Not Applicable

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(2) Safety Requirements for Bassinets and Cradles

Test standard : 16 CFR 1218 - Safety Standard for Bassinets and Cradles.

Number of samples tested : One (1) set.

Note : Lead in paints or surface coating (16 CFR 1303) and toy accessories (ASTM F963) are included in this specification but not covered in the following test results.

Clause	Requirement	Assessment
Note : The clauses below follow ASTM F2194-13 and items marked with (†) are modified as specified by 16 CFR 1218.2		
ASTM F2194-13, 5 General requirements		
ASTM F2194-13, 5.1	Lead in paints or surface coating (16 CFR 1303)	See above note
ASTM F2194-13, 5.2	Sharp point (16 CFR 1500.48)	P
	Sharp edge (16 CFR 1500.49)	P
ASTM F2194-13, 5.3	Small parts (16 CFR 1501)	P
ASTM F2194-13, 5.4	Wood parts	P
ASTM F2194-13, 5.5	Scissoring, shearing and pinching	P
ASTM F2194-13, 5.6	Unintentional folding	P
ASTM F2194-13, 5.7	Openings	P
ASTM F2194-13, 5.8	Labeling	P
ASTM F2194-13, 5.9	Fasteners	P
ASTM F2194-13, 5.10	Corner posts	P
ASTM F2194-13, 5.11	Toys (ASTM F963)	See above note
ASTM F2194-13, 5.12	Bassinet/ cradle accessory to play yard/ non-full-sized crib per F406	NA
ASTM F2194-13, 5.13	Occupant restraint system	P
ASTM F2194-13, 6 Performance requirements		
ASTM F2194-13, 6.1	Spacing of rigid sided bassinet/ cradle components	NA
ASTM F2194-13, 6.2	Openings for mesh/ fabric sided bassinet/ cradle	P
ASTM F2194-13, 6.3	Static load	P
ASTM F2194-13, 6.4	Stability	P
ASTM F2194-13, 6.5	Sleeping pad	P
ASTM F2194-13, 6.6	Protective components	NA
ASTM F2194-13, 6.7 †	Bassinets with segmented mattresses: flatness test	P
ASTM F2194-13, 6.8	Fabric sided enclosed openings	P
ASTM F2194-13, 6.9	Rock/ swing angle	P



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Clause	Requirement	Assessment
ASTM F2194-13, 6.10 †	Removable bassinet bed attachment	NA
ASTM F2194-13, 8	Marking and labeling	P
ASTM F2194-13, 9	Instructional literature	P

Abbreviation : P = Pass; NA = Not Applicable

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(3) Requirements for Consumer Registration of Durable Infant or Toddler Products

Test standard : 16 CFR 1130 - Requirements for Consumer Registration of Durable Infant or Toddler Products.

Number of samples tested : One (1) piece.

Clause	Requirement	Assessment
1130.3	General requirements	P
1130.4	Identification on the product	P
1130.5	Requirements for registration forms	P
1130.6	Requirements for format and text of registration forms	P
1130.7	Requirements for web site registration or alternative e-mail registration	P
1130.8	Recordkeeping and notification requirements	NA

Abbreviation : P = Pass; NA = Not Applicable

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(4) Safety Requirements for Cribs, Cradles and Bassinets

Test standard : SOR/ 2016-152 Cribs, Cradles and Bassinets Regulations.

Number of samples tested : One (1) set.

Note : Surface coating materials and Flammability requirements are included in this specification but not covered in the following test results.

Clause	Requirement	Assessment
Requirements for Cribs, Cradles, Bassinets, Accessories and Stands		
2	Key structural components - assembly	P
3	Surface coating materials	See above note
4	Angle	P
5	Angle - products that rock or swing	P
6	Shearing and pinching	P
7	Types of sides	P
8	Strength and integrity of slats	NA
9	Posts	NA
10	Entrapment	P
11	Openings formed or exposed - structural covers	P
12(1)	Mesh - strength and integrity	P
12(2)	Size of openings in mesh	P
13	Flammability (CAN/CGSB-4.2 No. 27.5)	See above note
14	Entanglement	P
15	Parts - wood, plastic or similar hard material	P
16	Small parts	P
17	Openings	P
18	Restraint systems	P
19	Cords and straps - length	P
20	Cords and straps - loops	NA
21	Coil springs	NA
22	Mattress	P
Additional Requirements for Cribs		
23	Structural integrity	NA
24	Mattress support	NA
25	Height of sides - mattress support in lowest position	NA
26	Height of sides - mattress support in highest position	NA
27	Latching or locking mechanisms of access sides	NA
28	Latching or locking mechanisms of folding cribs	NA



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Clause	Requirement	Assessment
29	Slat strength	NA
30	Toeholds	NA
Additional Requirements for Cradles and Stands		
31	Stability	NA
32	Structural integrity	NA
33	Mattress support	NA
34	Height of sides	NA
35	Latching or locking mechanisms of access sides	NA
36	Latching or locking mechanisms of folding cradles	NA
Additional Requirements for Bassinets and Stands		
37	Stability	P
38	Structural integrity	P
39	Height of sides	P
40	Latching or locking mechanisms of access sides	NA
41	Latching or locking mechanisms of folding bassinets	P
Additional Requirements for Accessories		
42(1)	Entrapment - accessory placed on or fixed to crib	NA
42(2)	Entrapment - accessory detached or displaced from crib	NA
43	Structural integrity	NA
44	Height of sides - sleep accessory	NA
Information and Advertising - General Provisions		
45	Reference to Canada Consumer Product Safety Act or Regulations	P
46	Advertising	P
Presentation of Information		
47	Presentation - general	P
48(1)	Print	P
48(2)	Height of type	P
49(1)	Signal words	P
49(2)	Other information - height of type	P
Requirements for Cribs, Cradles, Bassinets, Accessories and Stands		
50	Required information	P
51(1)	Assembly and use - cribs, cradles and bassinets	P
51(2)	Assembly and use - accessories	NA
51(3)	Exception - accessories supplied with product	NA
51(4)	Assembly and use - stands	NA
51(5)	Exception - stands supplied with product	NA
52	Warnings - pouches	NA



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Clause	Requirement	Assessment
Additional Requirements for Cribs		
53	Warning - all cribs	NA
54	Warning - cribs with access side	NA
55	Warning - cribs sold without mattress	NA
56	Warning - cribs with mattress	NA
57	Warning - cribs designed to be used without mattress	NA
58	Warning - when crib used as accessory	NA
Additional Requirements for Cradles		
59	Warning - all cradles	NA
60	Warning - cradles with access side	NA
61	Warning - cradles sold without mattress	NA
62	Warning - cradles with mattress	NA
63	Warning - cradles designed to be used without mattress	NA
64	Warning - when cradle used as accessory	NA
Additional Requirements for Bassinets		
65	Warning - all bassinets	P
66	Warning - bassinets with access side	NA
67	Warning - bassinets sold without mattress	NA
68	Warning - bassinets with mattress	P
69	Warning - bassinets designed to be used without mattress	NA
70	Warning - when bassinet used as accessory	NA
Additional Requirements for Accessories		
71	Non-application	--
72(1)	Warning - all accessories	NA
72(2)	Warning - accessories that extend over or into occupant retention area	NA
73	Warning - accessories other than sleep accessories	NA
74	Warning - sleep accessories	NA
75	Warning - sleep accessories sold without mattress	NA
76	Warning - sleep accessories with mattress	NA
77	Warning - sleep accessories designed to be used without mattress	NA



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Clause	Requirement	Assessment
Additional Requirements for Stands		
78	Warning - product on stand	NA
79	Warning - product fixed to stand	NA

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(5) Safety Requirements for Infants' Rocking Cradles

Test standard : AS/ NZS 4385 : 1996 Australian/ New Zealand Standard - Infants' Rocking Cradles - Safety Requirements.

Number of samples tested : One (1) set.

Note :

Timber, Aluminium, Nickel and chromium plating, Zinc plating and Painted coatings and plastics components are included in this specification but not covered in the following test results

Clause	Requirement	Assessment
4	Materials	
4.1	Timber	See above note
4.2	Metals	#1
4.3	Aluminium	See above note
4.4	Nickel and chromium plating	See above note
4.5	Zinc plating	See above note
4.6	Painted coatings and plastics components	See above note
5	Construction	
5.1	General	P
5.2	Timber rocking cradles	P
5.3	Metal rocking cradles	P
6	Design	
6.1	Dimensions	P
6.2	Neck entrapment	P
6.3	Holes and openings	P
6.4	Rocking cradles locking device	P
6.5	Rocking cradle tilt limiter and self-leveling device	P
6.6	Castors or glides	NA
6.7	Protrusions	P
6.8	Sharp edges and sharp points	P
7	Decorative Transfers	P
8	Safety and performance requirement	
8.1	General	
8.2	Limb and head entrapment hazard	P
8.3	Static load test	P
8.4	Stability test	P
8.5	Tilt test	P
8.6	Self-leveling devices performance test	NA
8.7	Tilt limiter device durability test	P



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Clause	Requirement	Assessment
9	Plastic packaging	P
10	Information Labelling	P
11	Marking	P

Abbreviation : P = Pass; NA = Not Applicable; NR= Not Requested

Remark :

#1 - Applicant's attention was drawn to ensure all metal components shall be either made of corrosion-resistant material or be protected against corrosion.

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(6) Safety Requirements for Children's furniture - Cribs

Test standard : EN 1130: 2019 - Children's furniture - Cribs - Safety requirements and test methods.

Number of samples tested : One (1) set.

Note :

"Migration of certain elements (EN 71-3)", "Formaldehyde (EN ISO 14184-1)" and "Flammability hazards (EN 71-2: 2011+A1: 2014, 5.4)" are included in this specification but not covered in the following results.

Clause	Requirement	Assessment
6	Chemical hazards	
6.1	Migration of certain elements (EN 71-3)	See above note
6.2	Formaldehyde (EN ISO 14184-1)	See above note
7	Flammability hazards (EN 71-2: 2011+A1: 2014, 5.4)	See above note
8	Mechanical hazards	
8.1	Crib base inclination	P
8.2	Entrapment hazards from gaps and openings	P
8.3	Hazards from moving parts	P
8.4	Hazards due to the movements of the product	
8.4.1	Hazards due to the movement of cradles and suspended cribs	NA
8.4.2	Castors and wheels	NA
8.4.3	Locking system for foldable or adjustable legs and feet	NA
8.5	Falling hazards	
8.5.1	Height of sides and ends	P
8.5.2	Hazards due to inadvertent release of adjustable sides	NA
8.5.3	Locking system for adjustment in height or angle of the base	NA
8.5.4	Stability	P
8.5.5	Structural integrity of suspended cribs	NA
8.6	Entanglement hazards	P
8.7	Choking and ingestion hazards	P
8.8	Suffocation hazards	
8.8.1	Hazards due to the deflection of the base	P
8.8.2	External suffocation hazards	NA
8.8.3	Plastic packaging	P
8.9	Hazards from sharp points and edges	P
8.10	Hazards due to bedside sleeping	
8.10.1	Hazards due to the drop side	NA
8.10.2	Hazards from bedside sleepers disengagement	NA
8.10.3	Bedside sleeper attachment system	NA



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Clause	Requirement	Assessment
8.11	Structural integrity	
8.11.1	Connecting screws	P
8.11.2	Static strength	P
8.11.3	Strength of sides, structural members of the sides, ends and corners	NA
8.11.4	Vertical static load	P
9	Mattresses (EN 16890)	P
10	Product information	
10.1	General	P #1
10.2	Marking	P #1
10.3	Purchase information	P #1
10.4	Instructions for use	P #1

Abbreviation : P = Pass; NA= Not Applicable

Remark :

#1 - Only the English version of the marking and instructions were assessed. Applicant's attention was drawn to the need of all information shall be provided in the official language(s) of the country in which the product will be sold.

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(7) Safety Requirements for Children's furniture

Test standard : EN 16890: 2017 – Children's furniture - Mattresses for cots and cribs - Safety requirements and test methods.

Number of samples tested : One (1) set

Note : Chemical hazards & Fire and thermal hazards are included in this specification but not covered in the following test results.

Clause	Requirement	Assessment
6	Chemical hazards	See above note
7	Fire and thermal hazards	See above note
8	Mechanical hazards	
8.1	Entrapment hazards from gaps and openings	
8.1.1	Entrapment hazards between the mattress and the sides	P
8.1.2	Body entrapment hazards	P
8.1.3	Entanglement hazards	NA
8.2	External suffocation hazards	
8.2.1	Labels and decals	NA
8.2.2	Plastic packaging	P
8.2.3	Firmness	P
8.3	Choking and internal suffocation hazards	
8.3.1	Small parts	P
8.3.2	Accessibility to filling materials	
8.3.2.1	General	P
8.3.2.2.1	Mattress cover made of woven fabrics	NA
8.3.2.2.2	Mattress covers made of other materials	P
8.3.2.2.3	Removable mattress covers	P
8.3.2.2.4	Strength of slide fasteners (zip)	NA
8.3.2.2.5	Strength of seams	P
8.4	Hazards due to edges and protrusions	P
8.5	Structural integrity	P
9	Product information	
9.1	Marking	P #1
9.2	Purchase information	P #1
9.3	Instruction for use	P #1

Abbreviation : P = Pass; NA = Not Applicable



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Remark :

#1 - Only the English version of the marking and instructions were assessed. Applicant's attention was drawn to the need of all information shall be provided in the official language(s) of the country in which the product will be sold.

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(8) Washing and drying test

Test method: European and International Standard EN ISO 6330:2012 Textiles - Domestic washing and drying procedures for textile testing.

Washing and drying conditions:

Wascator washing machine - front loading horizontal rotating drum type; 3 cycles according to EN ISO 6330:2012 employing test programme (3G programme at 30 °C) with total load 2 kg (dry mass of samples plus dummy fabric); 20 g of non-phosphate reference detergent 3 (ECE reference detergent 98 without optical brightener); followed by Flat dry.

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(9) Surface Flash Evaluation

Test Standard : European Standard EN 1103:2005 Textiles – Fabrics for apparel – Detailed procedure to determine the burning behaviour, surface flash evaluation. Test method refers to EN ISO 6941:2003, 10.1 surface ignition.

Result:

Tested Component(s)	Tested Side	Original	After washing
(1)	Outer surface	P	P
(2)	Outer surface	P	P
(3)	Outer surface	P	P
(4)	Pile surface	P	P

Remark :

P = Pass, did not observe surface flash

Washing method:

Washed 3 times

EN ISO 6330:2012, procedure 3G at (30 +/-3) °C;

Procedure C (flat dry).

Tested Components:

- (1) Net.
- (2) Woven.
- (3) Non woven.
- (4) 2mm plush.

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Testing period: Oct 16, 2020 to Oct 20, 2020

End of report

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