



CONSUMER PRODUCTS SERVICES DIVISION

ANHUI QUTONG BABY PRODUCTS CO., LTD

Technical Report: (6622)258-0727
Date Received: SEP.16, 2022

OCT.25, 2022
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EDISON SUN
ANHUI QUTONG BABY PRODUCTS CO., LTD
B301, KEJI CHUANGYE CENTER, EAST
SHIBANZHOU RD, GAOGOU ECONOMIC AND
DEVELOPMENT ZONE, WUHU CITY, ANHUI

Sample Description:	ONE FOLDING BABY PLAYPEN	Sample Size:	/
Vendor:	/	Style No(s):	BP1000/BP2000
Manufacturer:	ANHUI QUTONG BABY PRODUCTS CO., LTD	SKN/SKU No.:	/
Buyer:	/	PO No.:	/
Labeled Age Grade:	/	Ref #:	/
Appropriate Age Grade:	/	Country of Origin:	CHINA
Client Specified Age	/	Country of Destination:	EUROPE
Grade:	/	Assortment No.:	/
Tested Age Grade:	/		
UPC Code:	/		

EXECUTIVE SUMMARY:

The sample(s) MEETS the following requirement(s):

- EN 716-2019 (E) FURNITURE – CHILDREN'S COTS AND FOLDING COTS FOR DOMESTIC USE



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BVCPS (SHANGHAI) GENERAL CONTACT INFORMATION FOR THIS REPORT

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KEVIN HUANG

PRODUCTION LINE MANAGER – HARDLINE & TOY PRODUCT

BUREAU VERITAS

CONSUMER PRODUCTS SERVICE DIVISION (SHANGHAI)

Laboratory Test location:

No. 368, Guangzhong Road, Zhuanqiao Town, Minhang, Shanghai.

No. 168, Guanghua Road, Zhuanqiao Town, Minhang, Shanghai.

RESULTS:

EN 716-2019 (E) FURNITURE – CHILDREN'S COTS AND FOLDING COTS FOR DOMESTIC USE

Section	Requirement	Result
4	Safety requirement	-
4.1	General	M
4.2	Materials	-
4.2.1	Materials and surfaces	NR
4.2.2	Flammability of textiles, coated textiles and plastics coverings.	NR
4.3	Initial stability	M
4.4	Construction	-
4.4.1	General	-
4.4.1.1	Edges and protruding parts	M
4.4.1.2	Self-tapping screws	M
4.4.1.3	Labels and decals	M
4.4.1.4	Small parts	M
4.4.1.5	Castors and wheels	M
4.4.2	Holes, gaps and openings on the inside of the cot	-
4.4.2.1	General	M
4.4.2.2	Assembly holes	NA
4.4.2.3	Distance between cot base and sides and ends	M
4.4.2.4	Openings in mesh sides and ends	M
4.4.2.5	Distance between slats of the cot base	NA
4.4.2.6	Openings in mesh of the cot base	NA
4.4.3	Head entrapment on the outside of the cot base	NA
4.4.4	Shear and squeeze points	-
4.4.4.1	Shear and squeeze points when setting up and folding	M
4.4.4.2	Shear and squeeze points under the influence of powered mechanisms	NA
4.4.4.3	Shear and squeeze points during use	M
4.4.5	Snag points	M
4.4.6	Locking systems	-
4.4.6.1	Locking systems for folding cots	M
4.4.6.2	All locking systems	M
4.4.7	Cot base	-
4.4.7.1	Folding mattress base and cot base	M
4.4.7.2	Adjustable cot base	M
4.4.7.3	Strength of the cot base	M
4.4.8	Sides and ends	-
4.4.8.1	Movable sides	NA
4.4.8.2	Distance between footholds and top of cot sides and ends	M
4.4.8.3	Strength of side and end components	M
4.4.8.4	Strength of frame and fastenings	M
4.4.9	Cot rim	M
4.5	Final Stability	M
4.6	Mattress size	NA
5	Packaging	M
6	Instructions for use	M
7	Marking	M



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Section	Requirement	Result
NA – Not Applicable client	M – Meet NM – Not Meet	NR – Not Requested by client

Note:

1. The samples were tested in accordance with the test methods in EN716-2 whenever applicable.
2. Remark: The product information was verified without the word front and label permanency, as only the artwork was provided for review.

EXHIBIT



---End of Report---