

Ansafe Baby

XIAMEN ANSAFE BABY&MATERNAL PRODUCTS CO.,LTD.

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厦门安宝贝妇幼用品有限公司



ANSAFE BABY

— www.ansafebaby.com —

厦门安宝贝妇幼用品有限公司

Xiamen Ansafe Baby&Maternal Products Co.,Ltd

婴儿床/围栏专业工厂制造商

Professional manufacturer

of Baby Bed / Crib / Travel cot / Playpen

E-mail: ansafe@aliyun.com

bebe@ansafebaby.com



ANSAFE BABY OUR FACTORY

Xiamen Ansafe Baby & Maternal products Co., Ltd. is located in southeast China. We are a professional manufacturer and exporter of multifunctional baby playpens (playard/ travel cot), baby bed rail. Our products are sold to all over the world. The monthly production capacity of game playpens can reach 70,000 to 90,000 units, about 30–40 HQ containers, and the annual production capacity can reach 800,000–1,000,000 units of about 350–450 HQ containers.



Our company attaches great importance to product quality and safety performance. We not only have complete and fluent manufacturing process, multiple production workshop which covers cutting, sewing, injection molding, metalworking, painting and assembly, but also have a professional technical management team and quality control system. Quality production capacity can self-control and improve. Detection system is established, including check the needle machine, cable machine, tensile testing machine, color assessment cabinet, hardness testing machine, salt spray testing machine. Our goods have passed EU-EN716 & EN12227, USA-ASTM and AU-AS/NZS test. We can ensure stable product quality with advanced facilities and software management system. Welcome ODM/OEM and private label products.



Travel cot & Playpen & Playard - professional manufacturer

BABY PLAYPEN

ANSAFE

BABY

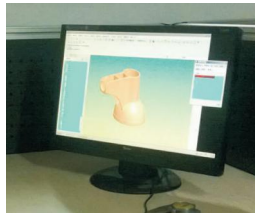




Travel Cot & Playpen & Playard Professional Manufacturer

Production process flow

1. Plastic processing



Product design



Mould manufacturing



Purchase plastic rice



Injection molding



2. Steel pipe&Aluminum tube processing



Purchase steel pipes



Pipe cutting



Punching



Punching



3. Fabric processing



Purchase fabrics



Fabric cutting



Screen printing



Sewing



4. Assemble processing



Riveting combination



Finished packing



Ansafe Baby



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SGS Test Report No.: XMH17060025BP Date: May 16, 2017 Page 1 of 11

XIAMEN ANSAFE BABY/MATERIAL PRODUCTS CO., LTD
NO. 752 NORTH TONGJI ROAD, TONGJIAN DISTRICT, XIAMEN, CHINA

The following sample(s) were submitted and identified on behalf of the client as:

Sample Description : BABY PLAY/PLAYCOT/BABY PLAYARD/BABY BED
Sample Receiving Date : May 10, 2017
Test Performing Date : May 10, 2017 to May 10, 2017
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Test Requested **Result**
EN 716-1:2008+A1:2013+CEN Correction Notice 20 March 2013 (Excluding clause 4.2.2, 6 & 7) & EN 716-2:2008+A1:2013 PASS

Signed for and on behalf of
Xiamen Branch, SGS-CSTC Co., Ltd.

Shirley Xia
Approved Signatory

EN 716-1/2

SGS Test Report No.: XMH16080030BP Date: Sep. 5, 2016 Page 1 of 5

XIAMEN ANSAFE BABY/MATERIAL PRODUCTS CO., LTD
NO. 752 NORTH TONGJI ROAD, TONGJIAN DISTRICT, XIAMEN, CHINA

The following sample(s) were submitted and identified on behalf of the client as:

Sample Description : BABY PLAY/PLAYCOT/BABY PLAYARD/BABY BED
Sample Receiving Date : Aug. 19, 2016
Sample Resubmission Date : Sep. 1, 2016
Test Performing Date : Aug. 19, 2016 to Sep. 5, 2016
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Test Requested **Result**
EN 12227:2010 (Excluding clause 6, 7, & 9) PASS

Signed for and on behalf of
Xiamen Branch, SGS-CSTC Co., Ltd.

Shirley Xia
Approved Signatory

EN 12227

SGS Test Report No.: SHH170600302BP Date: JUN. 30, 2017 Page 1 of 44

TECHNICAL REPORT
JPMIA CERTIFICATION PROGRAM: PLAY YARDS (ASTM F406-15 & 16 CFR 1221)
JPMIA CERTIFICATION PROGRAM: BABINETTS & CRADLES (ASTM F2194-16 & 16 CFR 1218)

Manufacturer/Supplier: KOREA INTERNATIONAL, LLC
Address: 3402 OLD CAPITAL TRAIL, SUITE 304, WILMINGTON, DELAWARE 19808 USA
Product Name: CRADLE
Model Number: P1000CR
Date of Manufacture: 20170210
Sample Received Date: JUN. 16, 2017
Test Completion Date: JUN. 26, 2017
Previous Report Number: /

Model Compliance YES ☒ NO ☐
MODEL COMPLETE COMPLIANCE WITH STANDARD: YES ☒ NO ☐

Results Summary:
Based on the result of actual test in the submitted sample and/or document review provided by applicant, the sample(s) MEET the following requirements:

- The requirements of California Proposition 65.
- The requirements of Law Label of HAPLO.
- The Labeling Country Of Origin requirement of 16 CFR 134.
- Tracking labels for children's products requirement of CPSIA section 103.
- Registration Card for Durable Nursery Product requirement of 16 CFR 1130.
- Care label requirement of 16 CFR 423.
- Instruction Review requirement.
- UPC #, Item number or style number requirement.
- Phthalate contents - 7 requirement of CPSIA Section 108.
- Soluble heavy metal contents in surface coatings requirement of ASTM F363.

SHH 122974

ASTM/CFR

SGS Test Report No.: SHH170600302BP Date: JUN. 30, 2017 Page 4 of 44

Result Details:
Part 1: ASTM F406-15

Section	Test	Pass	Fail	NA/Not Applicable
5.0	General Requirements	☒	☐	☐
5.1	Corner Post	☒	☐	☐
5.2	16 CFR 1500 Abrasion/Flammability	☒	☐	☐
5.3	16 CFR 1501 Small Parts	☒	☐	☐
5.4	16 CFR 1502 Chemical Requirements	☒	☐	☐
5.5	16 CFR 1503 Flammability	☒	☐	☐
5.6	Seawater, Shearing, Pinching	☒	☐	☐
5.7	Top - ASTM F963	☒	☐	☐
5.8	Labeling and Locking Mechanism	☒	☐	☐
5.9	Openings	☒	☐	☐
5.10	Protective Components	☒	☐	☐
5.11	Labeling Permanency	☒	☐	☐
5.12	Stability	☒	☐	☐
5.13	Coil Spring Length	☒	☐	☐
5.14	Coil Springs	☒	☐	☐
5.15	Entrapment in Accessories	☒	☐	☐
5.16	Mattress Requirements	☒	☐	☐
5.17	Mattress - Right Sided Products	☒	☐	☐
5.18	Phthalates	☒	☐	☐
5.19	Missing Accessory Attachments	☒	☐	☐

SHH 122974

ASTM F406-15

SGS Test Report No.: XMH17060025BP Date: May 26, 2017 Page 1 of 4

XIAMEN ANSAFE BABY & MATERIAL PRODUCTS CO., LTD
NO. 752 NORTH TONGJI ROAD, TONGJIAN DISTRICT, XIAMEN, CHINA

The following sample(s) were submitted and identified on behalf of the client as:

Sample Description : BABY PLAYPEN / TRAVEL COT / BABY PALYARD / BABY BED
SGS Ref No.: G041706010000P
Sample Receiving Date : May 15, 2017
Test Performing Date : May 15, 2017 to May 26, 2017
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Test Requested **Result**
AS/NZS 2195:2010 (Incorporating Amendment Nos 1 and 2) (excluding clause 6.2, 6.3.1, 6.4.6 & 11, 12.6 & 13) PASS

Signed for and on behalf of
Xiamen Branch, SGS-CSTC Co., Ltd.

Shirley Xia
Approved Signatory

AS/NZS 2195

SGS Test Report No.: SHH170301180BP Date: APR. 25, 2017 Page 1 of 13

ES BRAND MANAGEMENT INC.
4500 THIMMS BLVD., ST. LAURENT, QC H4R 2P2

The following sample(s) were submitted and identified by the client as:

Sample Description : BILLY PLAYARD WITH BASSINET & CHANGING
Sample Receiving Date : APR. 11, 2017
Sample Resubmission Date : APR. 11, 2017
Test Performing Date : APR. 11, 2017 to APR. 25, 2017
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Test Requested **Result**
CANADA PLAYPENS TEST PASS

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Melody Zhang
Authorized Signatory

CANADA PLAYPENS TEST

SGS Test Report No.: XMH16120030BP Date: Jan. 7, 2016 Page 1 of 4

XIAMEN ANSAFE BABY/MATERIAL PRODUCTS CO., LTD
NO. 752 NORTH TONGJI ROAD, TONGJIAN DISTRICT, XIAMEN CITY, CHINA

The following sample(s) were submitted and identified on behalf of the client as:

Sample Description : BABY PLAYPEN / TRAVEL COT / BABY BED
Sample Receiving Date : Dec. 10, 2014
Sample Resubmission Date : Jan. 1, 2015
Test Performing Date : Dec. 10, 2014 to Jan. 7, 2015
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Test Requested **Result**
ASTM F 406-13 (excluding clause 5.4, 5.5, 5.11, 7.7, 7.8.2, 7.9, 8, 9, 10) Pass

Signed for and on behalf of
Xiamen Branch, SGS-CSTC Co., Ltd.

Shirley Xia
Approved Signatory

ASTM F 406-13

SGS Test Report No.: SHH170600302BP Date: JUN. 30, 2017 Page 5 of 44

16 CFR 1221

Section	Test	Pass	Fail	NA/Not Applicable
5.0	General Requirements	☒	☐	☐
5.1	Lead in Parts	☒	☐	☐
5.2	Sharp Edges/Sharp Points	☒	☐	☐
5.3	Small Parts	☒	☐	☐
5.4	Wood Parts	☒	☐	☐
5.5	Seawater, Shearing or Pinching	☒	☐	☐
5.6	Unintended Folding	☒	☐	☐
5.7	Openings	☒	☐	☐
5.8	Labeling	☒	☐	☐
5.9	Fasteners	☒	☐	☐
5.10	Corner Post Extensions	☒	☐	☐
5.11	Top	☒	☐	☐
5.12	Basinet/Cradle Attachments	☒	☐	☐
5.13	Occupant restraint system	☒	☐	☐
5.14	Coil Spring Length	☒	☐	☐
5.15	Coil Springs	☒	☐	☐
5.16	Entrapment in Accessories	☒	☐	☐
5.17	Phthalates	☒	☐	☐

SHH 122974

16 CFR 1221

SGS Test Report No.: SHH170600302BP Date: JUN. 30, 2017 Page 6 of 44

ASTM F2194-16et

Section	Test	Pass	Fail	NA/Not Applicable
5.0	GENERAL REQUIREMENTS	☒	☐	☐
5.1	Lead in Parts	☒	☐	☐
5.2	Sharp Edges/Sharp Points	☒	☐	☐
5.3	Small Parts	☒	☐	☐
5.4	Wood Parts	☒	☐	☐
5.5	Seawater, Shearing or Pinching	☒	☐	☐
5.6	Unintended Folding	☒	☐	☐
5.7	Openings	☒	☐	☐
5.8	Labeling	☒	☐	☐
5.9	Fasteners	☒	☐	☐
5.10	Corner Post Extensions	☒	☐	☐
5.11	Top	☒	☐	☐
5.12	Basinet/Cradle Attachments	☒	☐	☐
5.13	Occupant restraint system	☒	☐	☐
5.14	Coil Spring Length	☒	☐	☐
5.15	Coil Springs	☒	☐	☐
5.16	Entrapment in Accessories	☒	☐	☐
5.17	Phthalates	☒	☐	☐

SHH 122974

ASTM F2194

SGS Test Report No.: SHH170600302BP Date: JUN. 30, 2017 Page 7 of 44

16 CFR 1218

Section	Test	Pass	Fail	NA/Not Applicable
5.0	GENERAL REQUIREMENTS	☒	☐	☐
5.1	Lead in Parts	☒	☐	☐
5.2	Sharp Edges/Sharp Points	☒	☐	☐
5.3	Small Parts	☒	☐	☐
5.4	Wood Parts	☒	☐	☐
5.5	Seawater, Shearing or Pinching	☒	☐	☐
5.6	Unintended Folding	☒	☐	☐
5.7	Openings	☒	☐	☐
5.8	Labeling	☒	☐	☐
5.9	Fasteners	☒	☐	☐
5.10	Corner Post Extensions	☒	☐	☐
5.11	Top	☒	☐	☐
5.12	Basinet/Cradle Attachments	☒	☐	☐
5.13	Occupant restraint system	☒	☐	☐
5.14	Coil Spring Length	☒	☐	☐
5.15	Coil Springs	☒	☐	☐
5.16	Entrapment in Accessories	☒	☐	☐
5.17	Phthalates	☒	☐	☐

SHH 122980

16 CFR 1218



A280



A284-1



A284-2



A281



A282



A283



A285



A286



A287





A296



A300



A297



A298



A299



A301



A302



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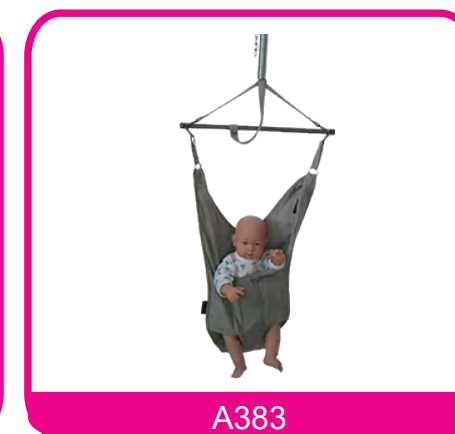
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