

No.: GZHG1207019226IP

Date: Jul. 19, 2012

Page 1 of 5

GUANGZHOU BAIYUN CLEANING TOOLS CO.,LTD NO.363, WEST OF SHENSHAN DA DAO, BAIYUN DISTRICT GUANGZHOU CHINA

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

Sample Description

: MULTI-FUNCTIONAL BABY CHAIR

Style / Item No.

: AF12601A, AF12601

Test Performed

: Selected test(s) as requested by applicant

Sample Receiving Date

: Jul. 05, 2012

Sample Resubmission Date

: Jul. 19, 2012

Test Performing Date

: Jul. 05, 2012 to Jul. 19, 2012

Test Results

: For further details, please refer to the following page(s)

Conclusion

Test Requested	Result
EN 14988-1:2006 & EN 14988-2:2006	PASS

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

Benin Yang

Approved Signatory

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No.: GZHG1207019226IP

Date: Jul. 19, 2012

Page 2 of 5

Test conducted: Based on EN 14988-1:2006---Children's high chair Part 1: Safety requirements EN 14988-2:2006--- Children's high chair Part 2: Test methods

1. Scope:

This part of European Standard specifies safety requirements for children's high chairs intended for children from 6 months to 36 months of age. If the product can be converted into a product for which an EN safety standard exists, the product shall also fulfill the requirements of that standard.

2. Number of Tested Sample: 1 piece

3. Test result---details shown as following table:

Clause	Test Items	Test Results	
4	Materials		
4.1	Materials and surfaces	PASS (See Annex)	
5	Construction		
5.1	General	PASS	
5.2	Holes, gaps and openings	PASS	
5.3	Moving parts		
5.3.1	Shear and squeeze points when setting up and folding away	PASS	
5.3.2	Shear and squeeze points under the influence of powered mechanism	NA	
5.3.3	Shear and squeeze points under the influence of body weight or other external forces	PASS	
5.4	Locking mechanisms for folding high chairs		
5.4.1	General Locking mechanisms are required to prevent a high chair from folding whilst a child is in the high chair and also when a child is being put in and taken out of the high chair.	NA	
5.4.2	Incomplete deployment	NA	
5.4.3	Unintentional release of locking mechanism	NA	
5.4.4	Locking mechanism strength	NA	
5.5	Small parts	PASS	
5.6	Restraint system	PASS	
5.7	Lateral protection	PASS	
5.8	Back rest	PASS	
5.9	Reclinable back rest	NA	
5.10	Seat front edge	PASS	
5.11	Castors and wheels	PASS	

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No.: GZHG1207019226IP

Date: Jul. 19, 2012

Page 3 of 5

Clause	Test Items	Test Results
5.12	Structural integrity	PASS
5.13	Durability of locking mechanism	PASS
6	Stability	
6.1	General	PASS
6.2	Sideways	PASS
6.3	Rearwards	PASS
6.4	Forwards	PASS
6.5	Footrest	PASS
6.6	Tray	PASS
7	Packaging	PASS
8	Product information	PASS

Remarks:

NA = Not Applicable.

SAMPLE PHOTOS





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No.: GZHG1207019226IP

Date: Jul. 19, 2012

Page 4 of 5





ANNEX

SGS Ref No.

: CAN12-091295

Test Requested	Result
To determine Migration of Certain Elements in the selected parts on the submitted sample(s) with reference to EN71 Part 3: 1994 (including amendment A1:2000/AC:2002).	PASS

Test Results:

Test Part Description:

Specimen No.	SGS Sample ID	Description
1	CAN12-091295.001	Taupe plastic
2	CAN12-091295.002	Black plastic (buckle)
3	CAN12-091295.003	Black tape

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

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No.: GZHG1207019226IP

Date: Jul. 19, 2012

Page 5 of 5

EN 71 Part3:1994 (including amendment A1:2000/AC:2002) - Migration of Certain Elements

Test Method: With reference to EN 71 Part 3:1994 + A1:2000 + AC: 2002, analysis was performed by ICP-OES

Test Item(s)	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>001</u>	<u>002</u>	<u>003</u>
Soluble Lead (Pb)	90	mg/kg	5	ND	ND	ND
Soluble Antimony (Sb)	60	mg/kg	5	ND	ND	ND
Soluble Arsenic (As)	25	mg/kg	2.5	ND	ND	ND
Soluble Barium (Ba)	1000	mg/kg	10	ND	ND	ND
Soluble Cadmium (Cd)	75	mg/kg	5	ND	ND	ND
Soluble Chromium (Cr)	60	mg/kg	5	ND	ND	ND
Soluble Mercury (Hg)	60	mg/kg	5	ND	ND	ND
Soluble Selenium (Se)	500	mg/kg	10	ND	ND	ND

Notes: (1) Results shown are of the adjusted analytical results.

PHOTO FOR ANNEX



*** End of Report ***

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