

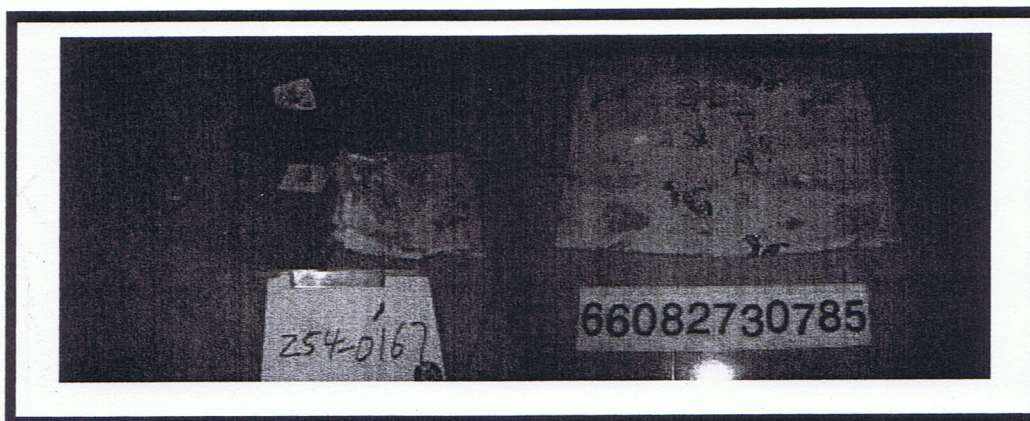


**BUREAU
VERITAS**

REPORT

Technical Report: (6608)273-0785

Page 1 of 6
OCT. 15, 2008



SHA/FA/WM/H/R

Bureau Veritas
Consumer Products Services (Shanghai)
No. 105, Guangzhong Road, Zhuanqiao Town,
Minhang, Shanghai, China.
Post Code: 201108
Tel: 86-21-64893130 Fax: 86-21-64891984
Http: www.cps.bureauveritas.com

This report is governed by and incorporates by reference the Conditions of Testing as posted at the date of issuance of this report at <http://www.cps.bureauveritas.com> and is intended for your exclusive use. Any copying or redistribution of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. You have 90 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the contents of this report, the tests conducted and the correctness of the report contents.



**BUREAU
VERITAS**

TEST REPORT

HANGZHOU ZHAOSI IMP&EXP CO.LTD

LAB LOCATION: SHANGHAI
LAB NUMBER: (6608)273-0785

ATTN: ZHAO FUJIAN
CC:

DATE IN: SEP. 29, 2008
MOD. LOG IN: /
DATE OUT: OCT. 15, 2008
REVISED DATE: /
WORKING DAYS: 10
PAGE: 2 of 6

OVERALL RATING	
PASS	_____ X _____
FAIL	_____
DATA	_____

**TESTING FOR
FLAMABILITY/ CPAI- 84 FOR WALL/ROOF
MATERIAL
FLAMABILITY/ CPAI- 84 FOR FLOOR MATERIAL**

Sample Description:	FABRIC (1 PC RECEIVED, W/O PACKAGE)		
Manufacturer:	/	P.O. No.:	/
Buyer:	BACON BASKEEWARE LTD WILLOW GROUP	Style:	/
Country of Origin:	CHINA	Country of Destination:	USA & CANADA
Color:	/	SKU Number:	/
Re-test:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>	Charge Vendor: Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/>
Previous Report No.:	/		



**BUREAU
VERITAS**

EXECUTIVE SUMMARY:

The submitted sample meets the requirement in CPAI-84 flammability for wall/roof material test.
(See below table)(PASS)

The color material weight of submitted sample is 302 g/m²

Test Sample	Test Method	THE RESULT			
		Length		Width	
Wall / Roof material	CPAI-84	Char Length (mm.)	After Flame (s)	Char Length (mm.)	After Flame (s)
Original:					
1.		71	0	80	0
2.		56	0	77	0
3.		78	0	91	0
4.		74	0	65	0
Average of 8 Specimens	Char Length (mm): 74	After Flame (s): 0			
Leached:					
1.		84	0	96	0
2.		96	0	87	0
3.		89	0	74	0
4.		91	0	95	0
Average of 8 Specimens	Char Length (mm): 89	After Flame (s): 0			
Weathered:					
1.		93	0	84	0
2.		68	0	76	0
3.		91	0	85	0
4.		101	0	94	0
Average of 8 Specimens	Char Length (mm): 87	After Flame (s): 0			

The brown material weight of submitted sample is 231 g/m²

Test Sample	Test Method	THE RESULT			
		Length		Width	
Wall / Roof material	CPAI-84	Char Length (mm.)	After Flame (s)	Char Length (mm.)	After Flame (s)
Original:					
1.		85	0	85	0
2.		79	0	91	0
3.		101	0	84	0
4.		78	0	76	0
Average of 8 Specimens	Char Length (mm): 85	After Flame (s): 0			
Leached:					
1.		76	0	98	0
2.		86	0	84	0
3.		91	0	94	0
4.		85	0	96	0
Average of 8 Specimens	Char Length (mm): 89	After Flame (s): 0			
Weathered:					
1.		95	0	101	0
2.		76	0	95	0



**BUREAU
VERITAS**

3.		89	0	84	0
4.		78	0	86	0
Average of 8 Specimens		Char Length (mm): 88		After Flame (s): 0	

Requirement:

1. Max. Char Length Of Any Individual Specimen Is 255 mm.
2. Average Char Length Is Based On Material Weight See Below:

Weight (g/m ²)	Max. Avg. Char Length (mm)	Weight (g/m ²)	Max. Avg. Char Length (mm)
More than 340	115	More than 135-200	190
More than 270-340	140	More than 50-135	215
More than 200-270	165	50 or less	230

3. Max. After Flame Of Any Individual Specimen Is 4.0 Seconds.
4. Average After Flame Of All Specimens Shall Not Exceed 2.0 Seconds.
5. Portions or residues that break or drip from the test specimens shall not continue to flame after they reach the floor of the test cabinet.
6. For fabric with material weight < 100g/m², It will be considered acceptable if the loss weight less than 5 percent of the original test specimen, regardless of damage length.

2.The submitted floor fabric meets the requirement of CPAI-84 for floor material test. (See below table)(PASS)

The test result is listed as below:

Test Sample	Test Method	Test Results
Floor material	CPAI-84	Shortest Distance Between The Edge Of The Hole In The Flattening Frame And The Damaged Area (mm)
Original:		
1.		82mm
2.		83mm
3.		79mm
4.		81mm
Leached:		
1.		79mm
2.		80mm
3.		81mm
4.		78mm
Weathered:		
1.		78mm
2.		81mm
3.		80mm
4.		78mm

Requirement:

The shortest distance between the edge of the hole in the flattening frame and the damaged area should not less than 25mm.



BUREAU
VERITAS



REMARK:

AS per client request and client specified, only CPAI-84 flammability for color material is conducted in this report, CPAI-84 flammability for brown material & CPAI-84 for green material test are quoted from report (6608)254-0167.

BVCPS (Shanghai) contact information for this report

Technical Questions:

Primary Contact: Ham Sun 64893130 ext 2045, E-mail: Ham.sun@cn.bureauveritas.com
Back-Up Contact: Rain Chen 64893130 ext 1011, E-mail: Rain.chen@cn.bureauveritas.com

Concerns About Billing and General Inquires:

Primary Contact: Lucia Wang 64893130 ext 1006, E-mail: Lucia.wang@cn.bureauveritas.com
Back-Up Contact: Snow Li 64890131 ext 1052, E-mail: Snow.li@cn.bureauveritas.com

**BUREAU VERITAS
CONSUMER PRODUCTS SERVICE DIVISION (SHANGHAI)**

RAIN CHEN
OPERATION MANAGER (HARDLINE DIVISION)



QAICHINA TESTING REPORT

JOB NO.:--

REPORT NO. : QAI093020192

DATE Feb 25, 2009

TEST REPORT

CLIENT : [REDACTED]
 VENDOR : --
 ITEM NO. : --
 DESCRIPTION : METAL POLE
 P.O.NO. : --
 SAMPLE SUBMITTED : COMPONENTS
 SAMPLE RESOURCE : CLIENT
 GOODS EXPORTED TO : U.S.A.
 SERVICE LOCATION : HANGZHOU, ZHEJIANG, CHINA
 RECEIVED DATE : FEBRUARY 20, 2009
 TESTING PERIOD : FEBRUARY 23, 2009 TO FEBRUARY 25, 2009

TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, TESTS WERE CONDUCTED ACCORDING TO REQUESTED STANDARDS, FOR DETAILS REFER TO ATTACHED PAGES.

TESTING CONCLUSION

THE TEST RESULTS OF THE SUBMITTED SAMPLES, AS TESTED, WERE FOUND TO COMPLY WITH THE FOLLOWING ITEMS:

1. US CPSIA 2008 H.R.4040
 - 1a. SECTION 101: LEAD CONTENT IN SUBSTRATER

TO BE CONTINUED

Authorized by:
QAICHINA Quality Services Co., Ltd.

Warren Wang
Supervisor

TEST REPORT

1 TOTAL LEAD CONTENT ON SUBSTRATE

AS PER REQUIREMENT OF CONSUMER PRODUCTS SAFETY IMPROVEMENT ACT OF 2008 (H.R.4040) ON CHILDREN'S PRODUCTS CONTAINING LEAD; ACID DIGESTION METHOD WAS USED AND LEAD CONTENT WAS DETERMINED BY INDUCTIVELY COUPLED ARGON PLASMA SPECTROMETRY.

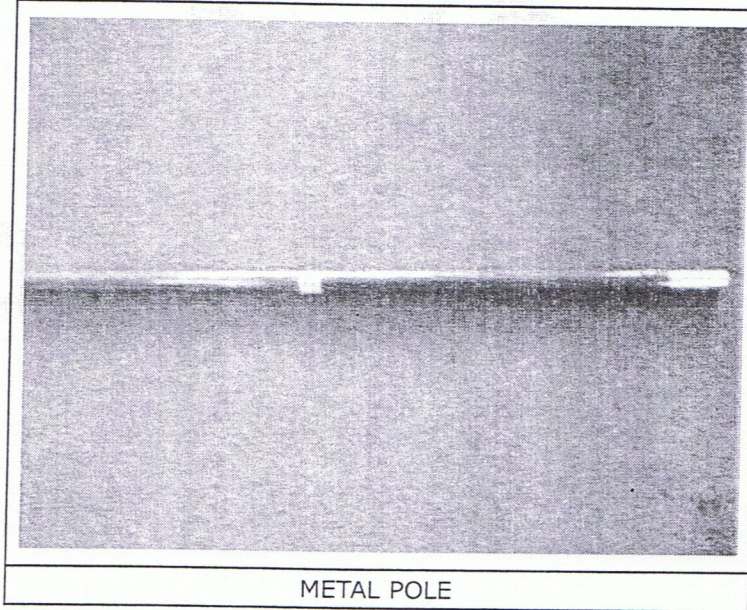
RESULT:

CLASSIFICATION:		SUBSTRATE	
ELEMENT:		LEAD	
MAXIMUM ALLOWABLE LIMIT:		600 ppm	
SPECIMEN	SAMPLE DESCRIPTION	RESULT (ppm)	COMMENT
#1	Silver Metal Pole	56	PASS

REMARK: ppm = mg/kg

*

PHOTO ATTACHMENT



METAL POLE

END OF REPORT