

Test Report

No. KE/2010/C0268R1

Date: Dec 13, 2010

JIA JA INT. CO., LTD.

NO. 200, SEC. 1, HESHUN RD., GUEI REN TOWNSHIP, TAINAN, TAIWAN

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CLIENT AS:

OVE	RALL RATING
V	PASS
	FAIL

A N	Bauer H	ockey	d' d'					
VENDOR:	Jia Ja Int Co., Ltd.							
SAMPLE DESCRIPTION :	PE Foam							
COLOR:	(1)Black (2)Red	(3)White						
STYLE/ITEM NO:	C-1206/C1207/F	E-1207						
MATERIAL COMPOSITION:	PE							
ORDER NO:	10	9	9	9				
END USE:	C_{I}	.0		1				
SAMPLE RECEIVING DATE :	Dec 02, 2010							
TEST PERFORMING DATE :	Dec 07, 2010							
TEST	PASS	FAIL	FAILED RESULT					
FORMALDEHYDE	V							
TOTAL CADMIUM	OV							
TOTAL LEAD	01							
TOTAL CHROMIUM	INFO ONLY							
TOTAL MERCURY	V							
DISPERSE DYES	V							
ORGANOTIN COMPOUNDS	V							

PASS = Meets Bauer Hockey Performance Standard.

FAIL = Fails to meet Bauer Hockey Porformance Standard.

INFO ONLY = Screening level only. If total Chromium found > 3mg/kg in leather/coated leather, analyze for

THIS TEST REPORT REPLACES THE ORIGINAL ONE KE/2010/C0268, THE ORIGINAL TEST REPORT KE/2010/C0268 WAS INVALID.

Jerry Tung / Superviso Signed for and on behalf

SGS Taiwen Limited

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Note:

Conclusions on pass / fail are based on the test result from the actual sampling of the received sample(e).

The composite sampling method is based on the client's special request and is a modification from the testing standard.

For 2-composite mix with results exceeding one half of the relevant requirements or 3-composite mix with results exceeding one third of the relevant requirements, the composite sample may have the possibility of one or more components that can lead to a failure result, it is recommended to test on individual basis.

Tested Component List / List of Materials

Component No.	Component Description	- 29
120 2	Black PE Foam	
2	Red PE Foam	
3	White PE Foam	

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SUBSTANCE	METHOD MDL (mg/kg)	BAUER RSL REQUIREMENT	TEST RESULTS (mg/kg)			
		(mg/kg)	(mg/kg)	1	2	3
FORMALDEHYDE	ISO 14184-1	20	<75	n.d.	n.d.	n.d.
PASS/FAIL BAUER RSL				PASS	PASS	PASS

SUBSTANCE	METHOD	MDL (mg/kg)	BAUER RSL REQUIREMENT (mg/kg)	TEST RESULTS (mg/kg) 1+2+3
TOTAL CADMIUM	ENV 1122 / ICP-MS	0.1	<75	n.d.
PASS/FAIL BAUER RSL				PASS

SUBSTANCE	METHOD	MDL (mg/kg)	BAUER RSL REQUIREMENT (mg/kg)	TEST RESULTS (mg/kg) 1+2+3
TOTAL LEAD	TOTAL DIGESTION /	J.C	<90	9.92mg/kg
PASS/FAIL BAUER RSL				PASS

SUBSTANCE	METHOD	MDL (mg/kg)	BAUER RSL REQUIREMENT (mg/kg)	TEST RESULTS (mg/kg) 1+2+3
TOTAL CHROMIUM	TOTAL DIGESTION /	3	<3	n.d.
PASS/FAIL BAUER RSL				INFO ONLY

SUBSTANCE	METHOD	MDL (mg/kg)	BAUER RSL REQUIREMENT (mg/kg)	TEST RESULTS (mg/kg) 1+2+3
TOTAL MERCURY	TOTAL DIGESTION / ICP-MS	1	n.d.	n.d.
PASS/FAIL BAUER RSL	N.			PASS

SUBSTANCE	METHOD	MDL	BAUER RSL REQUIREMENT	TEST RESULTS (mg/L)		
		(mg/L)	(mg/L)	1	2	3
DISPERSE DYES - SENSITIZING				- VP		
DISPERSE BLUE 1	DIN 54231	1	n.d.	n.d.	n.d.	n.d.
DISPERSE BLUE 35	DIN 54231	1	n.d.	n.d.	n.d.	n.d.
DISPERSE BLUE 106	DIN 54231	1	n.d.	n.d.	n.d.	n.d.
DISPERSE BLUE 124	DIN 54231	1	n.đ.	n.d.	n.d.	n.d.
DISPERSE ORANGE 3	DIN 54231	1	n.d.	n.d.	n.d.	n.d.
DISPERSE ORANGE 37/59/76	DIN 54231	1	n d	n.d.	n.d.	n.d.
DISPERSE RED 1	DIN 54231	1	n.d.	n.d.	n.d.	n.d.
DISPERSE YELLOW 3	DIN 54231	1	n.d.	n.d.	n.d.	n.d.
PASS/FAIL BAUER RSL	9		9	PASS	PASS	PASS

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SUBSTANCE	METHOD	MDL (mg/kg)	BAUER RSL REQUIREMENT (mg/kg)	100	TEST RESULTS (mg/kg) 1+2+3
ORGANOTIN COMPOUNDS		2			
TRIBUTYLTIN (TBT) (CAS NO.56573-85-4)	ISO 17353	0.4.	41		n.d.
TRIPHENYLTIN (TPhT) (CAS NO.668-34-8)	ISO 17353	0,1	<1	61	n.d.
PASS/FAIL BAUER RSL	0	.0			PASS

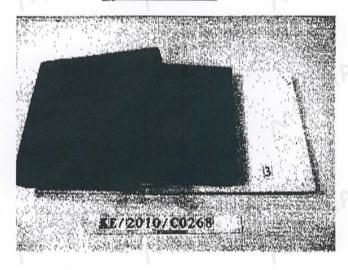
NOTE 1: mg/kg = ppm

NOTE 2: MDL = METHOD DETECTION LIMIT

NOTE 3: n.d. = NOT DETECTED

NOTE 4: # = Exceeds the relevant requirement of 3-composite mix.

SAMPLE PHOTO



End of Report