



**BUREAU  
VERITAS**

**Lab Report: (6609) 054-0486**

FEB.26, 2009

Date Received: FEB.23, 2009

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STEPHANIE TANG

SHANGHAI GUELDPENFENNIG/MBW

20<sup>TH</sup> FLOOR, SUNTIME INTERNATIONAL MANSION, NO 450, FUSHAN RD, PUDONG, SHANGHAI

Sample Description: SOFT PLUSH BEAR  
Vendor: SHANGHAI GUELDPENFENNIG/MBW

Sample Size: 3

Manufacturer: N/A

Reference No.: N/A

Destination: N/A

SKU/SKN No.: N/A

Labeled Age Grade: N/A

Style NO: N/A

Appropriate Age Grade: N/A

PO NO: 60064

Client Specified Age: ALL AGES

Country of Origin: CHINA

Grade:

Tested Age Grade: ALL AGES

Country of Destination: GERMANY

UPC Code: N/A

Department No.: N/A

#### EXECUTIVE SUMMARY:

The samples are NOT IN COMPLIANCE WITH the following requirement(s) requested by the client:

- The mechanical and physical properties requirements of the tested subclauses of the European Standard, "Safety of toys", EN71: Part 1: 2005 + A6: 2008, Clause 1-6.

The samples are IN COMPLIANCE WITH the following requirement(s) requested by the client:

- The flammability requirements of the European Standard "Safety of Toys", EN 71: Part 2: 2006 + A1: 2007.
- The migration of certain elements requirements of the European Standard, "Safety of toys", EN 71: Part 3: 1994, and Amendments – A1: 2000 / AC: 2002.

#### Note:

1. No relevant packaging was provided with the submitted sample(s), consequently, evaluation of the labeling requirements of this European Standard, "Safety of toys", EN 71:Part 1:2005+ A6: 2008, Clause 7, was not conducted.
2. The sample is tested for children "ALL AGES" as the client's request.

#### **BVCPS (shanghai) contact information for this report**

##### Technical Questions:

Primary Contact: Winter Ding 24166888 ext 6830, E-mail: Winter.Ding@cn.bureauveritas.com

Back-Up Contact: Joy Shi 24166888 ext 6900, E-mail: Joy.Shi@cn.bureauveritas.com

##### Concerns About Billing and General Inquires:

Primary Contact: Kid Tian 24166888 ext 6826, E-mail: Kid.Tian@cn.bureauveritas.com

Back-Up Contact: Angus Xiong 24166888 ext 6828, E-mail: Angus.Xiong@cn.bureauveritas.com

**BUREAU VERITAS  
CONSUMER PRODUCTS SERVICES (SHANGHAI)**

JOY SHI  
LAB MANAGER (TOYS AND JUVENILE PRODUCTS DIVISION)

Ci/Jo/AL

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**RESULTS:**

**APPROPRIATE AGE GRADE DETERMINATION**

The Appropriate Age Grade is determined with reference to the EN71: Part 1: 2005, CR 14379:2002 "Classification of toys-Guidelines" prepared by Technical Committee CEN TC 52 and Age Grade Determination Guidelines of the Consumer Product Safety Commission (CPSC).

Note: If the client does not specify an age grade for testing or request BVCPs to determine an appropriate age grade, the labeled age grade will be used for testing.

**EXPLANATION OF THE ABBREVIATIONS FOR PART 1, 2 & 6**

Symbol	Explanation				
NM	The samples are NOT IN COMPLIANCE WITH the requirement of this Subclause				
M	The samples are IN COMPLIANCE WITH the requirement of this Subclause				
N/A	Not Applicable				
NR	Not Requested				
NE	Not Evaluated				
NP	None Present				
P	Present				
R	Refer to Comment Section of this report				
Symbol	Language Present	Symbol	Language Present	Symbol	Language Present
B	Belgian language	G	German language	PR	Portuguese language
D	Danish language	GR	Greek language	S	Spanish language
E	English language	H	Dutch language	SD	Swedish language
F	Finnish language	I	Italian language	SZ	Swiss language
FR	French language	N	Norwegian language		

**RESULTS:**

**MECHANICAL & PHYSICAL PROPERTIES  
(EN 71: PART 1: 2005 AND AMENDMENT A6: 2008)**

Subclause	Requirement	Result
4.1	Materials	M
4.2	Assembly	N/A
4.3	Flexible plastic sheeting	N/A
4.4	Toy Bags	N/A
4.5	Glass	N/A
4.6	Expanding materials	N/A
4.7 & 7.6	Edges	M
4.8 & 7.6	Points and metallic wires	M
4.9	Protruding parts	N/A
4.10.1	Folding and sliding mechanisms	N/A
4.10.2	Driving mechanisms	N/A
4.10.3	Hinges	N/A
4.10.4	Springs	N/A
4.11	Mouth actuated toys	N/A
4.12 & 7.3	Balloons	N/A
4.13 & 7.9	Toys Kites and other flying toys	N/A
4.14.1	Toys which a child can enter	N/A
4.14.2 & 7.8	Masks and helmets	N/A
4.15.1	Toys propelled by child	N/A
4.15.1.2 & 7.10 & 7.16	Toys propelled by child – Instructions for use	N/A
4.15.1.3	Toys propelled by child – Strength	N/A
4.15.1.4	Toys propelled by child – Stability	N/A
4.15.1.5	Toys propelled by child – Braking	N/A
4.15.1.6	Toys propelled by child - Transmission	N/A
4.15.2	Free wheeling toy bicycles	N/A
4.15.2.2 & 7.15	Toy bicycles – Instruction for use	N/A
4.15.2.3	Toy bicycles – Saddle height	N/A
4.15.2.4	Toy bicycles - Braking	N/A
4.15.3 & 7.16	Rocking horses	N/A
4.15.4 & 7.16	Toys not propelled by child	N/A
4.15.5 & 7.18	Toys scooters	N/A
4.16	Heavy immobile toys	N/A
4.17.1	Projectiles – General	N/A
4.17.2	Projectiles toys without stored energy	N/A
4.17.3 & 7.7	Projectile toys with stored energy	N/A
4.17.4 & 7.7	Bows and arrows	N/A
4.18 & 7.4	Aquatic toys	N/A
4.19 & 7.13	Percussion caps specifically designed for use in toys and toys using percussion caps	N/A
4.20 * a, b, c, e, f, & 7.14	Acoustics	N/A
4.20d	Acoustics – Percussion caps	N/A
4.21	Toys containing a non-electrical heat source	N/A
4.22	Small balls	N/A
<b>FOR TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS</b>		
5.1	General	M

**RESULTS:**

**MECHANICAL & PHYSICAL PROPERTIES  
(EN 71: PART 1: 2005 AND AMENDMENT A6: 2008)**

Subclause	Requirement	Result
5.1a	Small parts – as received	M
5.1b	Small parts, sharp points, sharp edges – after tests	M
5.1c	Cross section < 2mm metal points & wires	N/A
5.1e	Toys contain glue	N/A
5.1f	Splinters	M
5.1g	Casing of toys	N/A
5.2	Filing materials	M
5.3	Adhesion of plastic sheeting	N/A
5.4 & 7.11	Cords on toys	<b>NM/R</b>
5.5 & 7.12	Liquid filled toys	N/A
5.6	Electrically driven toys	N/A
5.7	Glass and porcelain	N/A
5.8	Shape and size	N/A
5.9 & 7.17	Monofilament fibres	N/A
5.10	Small balls	N/A
5.11	Play figures	N/A
5.12	Hemispheric shaped toys	N/A
5.13	Suction cups	N/A
6	Packaging	N/A
<b>WARNINGS, INSTRUCTIONS FOR USE</b>		
7.1	Importer name & address	N/A
7.1	Retain statement	N/A
7.1	CE marking – Form and dimension	N/A
7.2	Toys not intended for children under 36 months	N/A
7.5	Functional toys	N/A
NIL	Magnet warning	N/A

**COMMENT**

Subclause	Requirement/Result
5.4 & 7.11 Pt.1	1. The thickness of the leg cord was found to be 0.7mm, which was less than 1.5mm. <b>(See Exhibit 1)</b>  The sample(s) <b>DO NOT MEET</b> the requirements of this section.

**RESULTS:**

**FLAMMABILITY (EN 71: Part 2: 2006+ A1: 2007)**

Subclause	Requirement	Result
4.1	Celluloid (cellulose nitrate)	NP
4.1	Dangerous flammable gases, liquids and solids	NP
4.1	Materials with a pile surface which produces a flash effect on the approach of a flame	M
4.2	Toys to be worn on the head	N/A
4.3	Toy disguise costumes and toys intended to be worn by child on play	N/A
4.3	Toy disguise costumes and toys intended to be worn by child on play with warning	N/A
4.4	Toys intended to be entered by a child	N/A
4.4	Toys intended to be entered by a child with warning	N/A
4.5	Filled soft toys with a pile or textile surface	M

**MIGRATION OF CERTAIN ELEMENTS (EN 71-3: 1994 and Amendments–A1: 2000 / AC: 2002)**

Test Method: Heavy Metals content analysis was determined by Inductively Coupled Plasma Spectrometry.

Sample Identity	Color	Style	Mass of trace amount: (gram)
Material classification: Category II- Polymeric and similar materials			
A.	Plastic eye (coating)	/	/
Material classification: Category IV- Textiles, whether natural or synthetic			
B.	Label	/	/
C.	Brown fluff (body)	/	/
D.	Black thread (nose & four lamb)	/	/
E.	Brown fabric (four lamb)	/	/

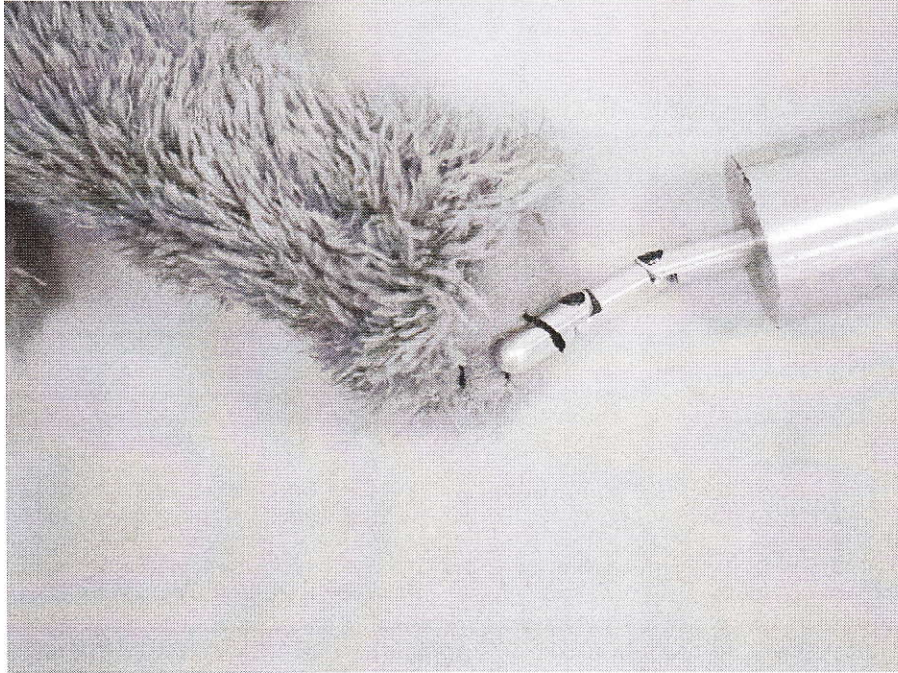
Element	Arsenic	Barium	Cadmium	Chromium	Mercury	Lead	Antimony	Selenium	
Max. Limit (Cat. I) (mg/kg)	25	1000	75	60	60	90	60	500	
Max. Limit (Cat. II) (mg/kg)	25	250	50	25	25	90	60	500	
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%	
Sample	Result (mg/kg)								Conclusion
A	LT 2.5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	Pass
B	LT 2.5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	Pass
C	LT 2.5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	Pass
D	LT 2.5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	Pass
E	LT 2.5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	Pass

mg/kg = milligrams per kilogram (ppm=parts per million)  
CR = adjusted analytical result

LT = Less Than  
\* = Average of duplicate analysis

RESULTS:

See Exhibit 1



END OF REPORT