

CERTIFICATE OF COMPLIANCE

We certify that:

#SBPST (upc# 7 25879 23208 5) BACK PACK PALS STAR

is in compliance with all regulations specified within the Consumer Product Safety Improvement Act of 2008.

DATE OF MANUFACTURE: January, 2009

**PLACE OF MANUFACTURE: Pepperell Crafts of Ningbo
Ningbo, China**

DATE TESTED: February 26, 2009

**TESTED BY: Shenzhen AOV Testing Technology, Ltd.
(approved 3rd party laboratory by CPSC)**

CONTACT: bills@pepperell.com

**COMPANY: PEPPERELL BRAIDING COMPANY, INC.
22 Lowell Street
Pepperell, Massachusetts 01462 USA**

Test Report

NO.: ASZ0902207001F

Date: Feb 26, 2009

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Customer: PEPPERELL CRAFTS OF NINGBO

Address: 1ST FANGXIN ROAD FANGQIAO INDUSTRIAL ZONE FENGHUA NINGBO CHINA

Report on the submitted sample said to be
Sample name: BACK PACK PALS (SBPM、SBPST、SBPSF、SBPS、SBPW)

Model: /

Item/Lot No.: SBPM、SBPST、SBPSF、SBPS、SBPW

Material: /

Buyer: PEPPERELL BRAIDING COMPANY

Supplier: PEPPERELL CRAFTS OF NINGBO

Manufacturer: PEPPERELL CRAFTS OF NINGBO

Country of Origin: CHINA

Country of Destination: USA

Labelled Age Grading: 3 YEARS AND UP

Sample received date: Feb 20, 2009

Testing period: From Feb 20, 2009 to Feb 26, 2009

Testing Requested:

- (1): As specified by client, to determine DEHP(DOP)、DBP、BBP、DINP、DNOP and DIDP content in the submitted samples in accordance with Consumer Product Safety Improvement Act of 2008 (H.R. 4040) section 108--Prohibition on sale of certain products containing specified phthalates.
- (2): As specified by client, to determine the Lead content in the submitted sample in accordance with Consumer Product Safety Improvement Act of 2008 (H.R. 4040) section 101--Prohibition on sale of certain products containing lead.
- (3) As specified the requirements of ASTM Standard Consumer Safety Specification on Toy Safety F 963-07

Test method:

Testing Item	Test Method	Measuring instrument
DEHP(DOP)、DBP、BBP、DINP、DNOP and DIDP	ASTM D3421-75	GC-MS
Lead (Pb)	EPA 3050B or Acid Dissolution or EPA 3052	ICP-OES

Conclusion: The submitted sample complied with the requirement.

*****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE (S)*****

Signed for AOV Ltd.

 Written by Fina

 Inspected by Wally

 Approved by Jenah

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Test Report

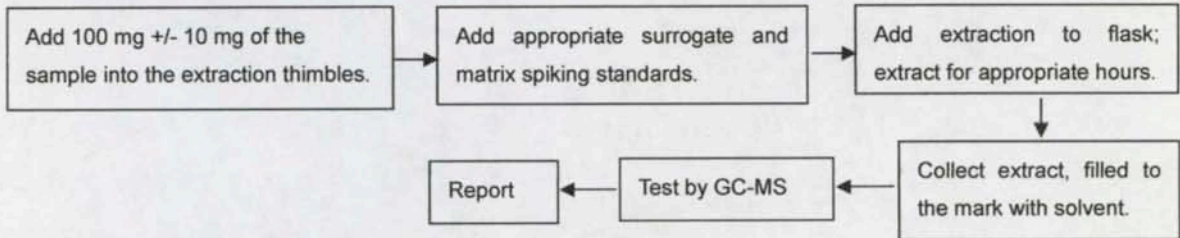
NO.: ASZ0902207001F

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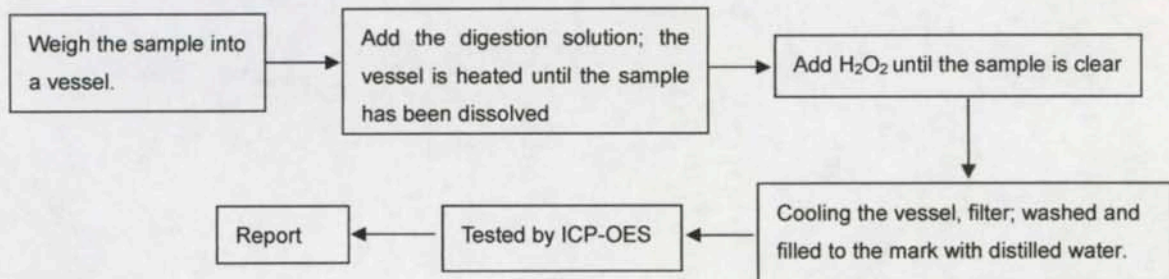
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Test Flow:

(1): To Determine DEHP(DOP)、DBP、BBP、DINP、DNOP and DIDP Content:



(2): To Determine Lead Content:



Test Results:

(1): phthalate content

Item	Unit	MQL	Limit	1-1	1-2	1-7	2-1
Di-iso-nonyl phthalate (DINP)	mg/kg	50	1000	N.D.	N.D.	N.D.	N.D.
Di-n-octyl phthalate (DNOP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.
Di (2-ethyl hexyl)-phthalate (DEHP) (DOP)	mg/kg	10	1000	817.0	641.9	N.D.	523.8
Diisodecyl phthalate (DIDP)	mg/kg	50	1000	N.D.	N.D.	N.D.	N.D.
Butylbenzyl phthalate (BBP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.
Dibutyl phthalate (DBP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.

Item	Unit	MQL	Limit	2-2	2-7	3-1	3-2
Di-iso-nonyl phthalate (DINP)	mg/kg	50	1000	N.D.	N.D.	N.D.	N.D.
Di-n-octyl phthalate (DNOP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.
Di (2-ethyl hexyl)-phthalate (DEHP) (DOP)	mg/kg	10	1000	429.8	N.D.	331.3	56.9
Diisodecyl phthalate (DIDP)	mg/kg	50	1000	N.D.	N.D.	N.D.	N.D.
Butylbenzyl phthalate (BBP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.
Dibutyl phthalate (DBP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.

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Item	Unit	MQL	Limit	3-6	4-1	4-2	4-6
Di-iso-nonyl phthalate (DINP)	mg/kg	50	1000	N.D.	N.D.	N.D.	N.D.
Di-n-octyl phthalate (DNOP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.
Di (2-ethyl hexyl)-phthalate (DEHP) (DOP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.
Diisodecyl phthalate (DIDP)	mg/kg	50	1000	N.D.	N.D.	N.D.	N.D.
Butylbenzyl phthalate (BBP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.
Dibutyl phthalate (DBP)	mg/kg	10	1000	N.D.	N.D.	N.D.	N.D.

Item	Unit	MQL	Limit	5-1	5-2	5-3
Di-iso-nonyl phthalate (DINP)	mg/kg	50	1000	N.D.	N.D.	N.D.
Di-n-octyl phthalate (DNOP)	mg/kg	10	1000	N.D.	N.D.	N.D.
Di (2-ethyl hexyl)-phthalate (DEHP) (DOP)	mg/kg	10	1000	416.6	N.D.	N.D.
Diisodecyl phthalate (DIDP)	mg/kg	50	1000	N.D.	N.D.	N.D.
Butylbenzyl phthalate (BBP)	mg/kg	10	1000	N.D.	N.D.	N.D.
Dibutyl phthalate (DBP)	mg/kg	10	1000	N.D.	N.D.	N.D.

Item	Unit	MQL	Limit	5-5	5-8
Di-iso-nonyl phthalate (DINP)	mg/kg	50	1000	N.D.	N.D.
Di-n-octyl phthalate (DNOP)	mg/kg	10	1000	N.D.	N.D.
Di (2-ethyl hexyl)-phthalate (DEHP) (DOP)	mg/kg	10	1000	N.D.	N.D.
Diisodecyl phthalate (DIDP)	mg/kg	50	1000	N.D.	N.D.
Butylbenzyl phthalate (BBP)	mg/kg	10	1000	N.D.	N.D.
Dibutyl phthalate (DBP)	mg/kg	10	1000	N.D.	N.D.

(2): Total lead content

Total lead content in substrate material

Element	Unit	MQL	Limit	1-1	1-2	1-3	1-4	1-5	1-6
Total lead	mg/kg	2	300#	N.D.	3.1	N.D.	N.D.	36.5	38.0

Element	Unit	MQL	Limit	1-7	2-1	2-2	2-3	2-4	2-5
Total lead	mg/kg	2	300#	N.D.	N.D.	N.D.	10.0	N.D.	36.5

Element	Unit	MQL	Limit	2-6	2-7	3-1	3-2	3-3
Total lead	mg/kg	2	300#	38.0	N.D.	N.D.	N.D.	6.0

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Element	Unit	MQL	Limit	3-4	3-5	3-6	4-1	4-2	4-3
Total lead	mg/kg	2	300#	36.5	38.0	N.D.	N.D.	N.D.	N.D.

Element	Unit	MQL	Limit	4-4	4-5	4-6	5-1	5-2	5-3
Total lead	mg/kg	2	300#	36.5	38.0	5.6	N.D.	3.1	N.D.

Element	Unit	MQL	Limit	5-4	5-5	5-6	5-7	5-8
Total lead	mg/kg	2	300#	27.7	25.1	36.5	38.0	N.D.

Note:

- # The limit is 600ppm, after Feb 10, 2009
- The limit is 300ppm, after Aug 14, 2009
- The limit is 100ppm, after Aug 14, 2011

(3) - Mechanical and physical hazards

Ref. ASTM F 963-07 Section 4;5;6;7 and 8

Section	Description	Result
4.1	Material Quality	Pass
4.3	Toxicology	See Heavy metals analysis Test Result
4.6	Small Objects	
4.6.3	Toys and games that are intended for use by children	Pass See 5.11.2
4.7	Accessible Edges	Pass
4.9	Accessible Points	Pass
4.25	Battery-Operated Toys	Pass
5	Safety Labeling Requirements	
5.2	Age Grading Labeling Remark: Toys that are subject to any of the requirements of this specification should be labeled to indicate the minimum age for intended use or have such labeling on any retail packaging.	Pass
5.3	Safety Labeling Requirements Remark: All safety labeling shall be conspicuous and legible, shall be separated distinctively from any other wording or designs, and shall appear in the English language at a minimum. Such labeling shall be clearly visible to the intended audience and shall be in a color contrasting with the background on which it appears.	Pass

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5.11.2	Note: For toys and games intended for children at least 3 years old but less than 6 years of age, and which contain as-received small part(s), the labeling shall read: WARNING: CHOKING HAZARD—Small parts. Not for children under 3 yrs.	Pass
6	Instructional Literature	
6.1	Definition and Description Remark: Information and instructions that are provided for the safe use or assembly, or both, of a toy, whether on the package or in leaflet form, shall be easy to read understand by persons of the age level for whom the instructions and information are intended, including, if appropriate, children for whom the toy is intended. All such literature shall be shown in the English language at a minimum.	Pass
7	Producer's Markings	
7.1	Name and Address of the Producer or Distributor Remark: Either a principal component of a toy or the package of a toy shall be marked with the name and address of producer or the distributor. In the case of toys sold in bulk, such as jacks or marbles, only the container need be marked. All of these markings shall be legible and so positioned as to be seen easily by the customer and shall resist normal use conditions. Toys may carry a code that will enable the producer to identify model changes except for toys comprising many loose components, in which case the container may be so coded.	Pass
8	Test Methods	
8.5	Normal Use Testing	Pass
8.7	Impact Tests	Pass
8.8	Torque Tests for Removal of Components	Pass
8.9	Tension Test for Removal of Components	Pass

- Flammability of materials other than textiles

Ref: ASTM F 963-07 Section 4.2

Method used: Federal Hazardous Substances Act (FHSA) 16 CFR 1500.44

Requirement: The burn rate shall not exceed 0.1in. per second.

Result: Yellow plastic is not ignited in 5s

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Specimen Description:

No.	Description	No.	Description
1	SBPM BACK PACK PALS	3	SBPW BACK PACK PALS
1-1	BLACK SGETTI STRINGS	3-1	WHITE SGETTI STRINGS
1-2	RED SGETTI STRINGS	3-2	NEON PURPLE SGETTI STRINGS
1-3	MOUSE HEAD RED PART	3-3	WHISTLE YELLOW PART
1-4	MOUSE HEAD SILVER PART	3-4	25mm SPLIT RING
1-5	25mm SPLIT RING	3-5	LANYARD SNAPS
1-6	LANYARD SNAPS	3-6	NEON PURPLE PONY BEAD
1-7	BLACK PONY BEADS		
2	SBPST BACK PACK PALS	4	SBPS BACK PACK PALS
2-1	NEON YELLOW SGETTI STRINGS	4-1	NEON BLUE SGETTI STRINGS
2-2	NEON ORANGE SGETTI STRINGS	4-2	NEON GREEN SGETTI STRINGS
2-3	STAR YELLOW PART	4-3	NOTE HOLDER RED PART
2-4	STAR SILVER PART	4-4	25mm SPLIT RING
2-5	25mm SPLIT RING	4-5	LANYARD SNAPS
2-6	LANYARD SNAPS	4-6	BLACK PONY BEADS
2-7	NEON YELLOW PONY BEAD		

No.	Description
5	SBPSF BACK PACK PALS
5-1	ROYAL BLUE SGETTI STRINGS
5-2	RED SGETTI STRINGS
5-3	The yellow head of Flashlight
5-4	The screw of Flashlight
5-5	Black holder of Flashlight
5-6	25mm SPLIT RING
5-7	LANYARD SNAPS
5-8	NEON BLUE PONY BEADS

Note:

- Specimens, which requested to determine Lead Content, have been dissolved completely.
- mg/kg = ppm
- N.D. =Not Detected (<MQL)
- MQL=Method Quantitation Limit
- Photo is included.

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Photographs of Samples



BLACK SGETTI STRINGS



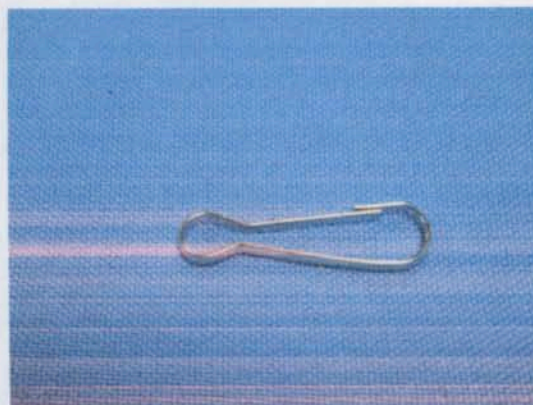
RED SGETTI STRING



**MOUSE HEAD RED PART
MOUSE HEAD SILVER PART**



25mm SPLIT RING



LANYARD SNAPS



BLACK PONY BEADS

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Photographs of Samples

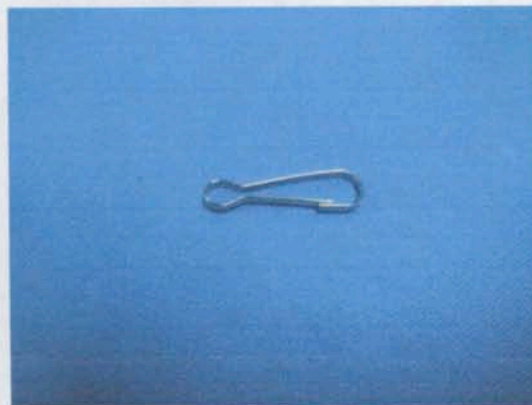
NEON YELLOW SGETTI STRINGS



NEON ORANGE SGETTI STRINGS

STAR YELLOW PART
STAR SILVER PART

25mm SPLIT RING



LANYARD SNAPS



NEON YELLOW PONY BEAD

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Photographs of Samples

WHITE SGETTI STRINGS



NEON PURPLE SGETTI STRINGS

WHISTLE YELLOW PART
25mm SPLIT RING

LANYARD SNAPS



NEON PURPLE PONY BEAD



NEON BLUE SGETTI STRINGS

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Photographs of Samples



NEON GREEN SGETTI STRINGS



NOTE HOLDER RED PART
25mm SPLIT RING



LANYARD SNAPS



BLACK PONY BEADS



ROYAL BLUE SGETTI STRINGS



RED SGETTI STRINGS

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Photographs of Samples

The yellow head of Flashlight
The screw of Flashlight
Black holder of Flashlight
25mm SPLIT RING

**LANYARD SNAPS****NEON BLUE PONY BEADS**

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Photographs of Samples


SBPM BACK PACK PALS



SBPS BACK PACK PALS



SBPST BACK PACK PALS



SBPW BACK PACK PALS

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Photograph of Sample

SBPSF BACK PACK PALS

End of Report

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