



61735-1009

STR Project Number: 1456.24998
 STR Report Number: US06T1545
 Date: September 18, 2006
 Traceability Code: C06-2141, Received: September 15, 2006
 Testing Performed: September 9, 2006 – September 15, 2006

Page: 1 of 2

TEST REPORT

Prepared For: Chenille Kraft Co.
 P.O. Box 269
 65 Ambrogio Drive
 Gurnee, IL 60031

Attention Of: Ms. Beverly Jackson

Product Tested

The client supplied samples of Artwork to be used on Creativity Street Acrylic Gemstones (Stock No: 3584). The samples were tested for ages 3 and above.

Tests Performed

1. **Safety Labeling:** 16CFR 1500.19 / ASTM F963-03, Sec. 5
2. **Country of Origin:** 19 CFR 134.11

Test Results

The samples of the Artwork to be used on Creativity Street Acrylic Gemstones (Stock No: 3584) **conformed** to the testing conducted. See "Summary of Test Results," attached.

Linda M. Root
 Laboratory Manager, Toys & Hardlines
 Consumer Product Testing
 lj

Susan E. DeRagon
 Manager, Toys & Premium

SPECIALIZED TECHNOLOGY RESOURCES, INC., 10 Water Street, Enfield, CT 06062-4899 USA
 Phone: (860) 749-8371 (Fax: (860) 749-7533 or 749-8234) E-mail: strnet@strus.com Website: http://www.strlab.com

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STR Project Number: 1456.24998
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Page: 2 of 2

Summary of Test Results

1. Safety Labeling: 16CFR 1500.19 / ASTM F963-03, Sec. 5

Criteria: Shall meet all specific applicable requirements for label definition and location.

Result: The label meets all applicable requirements for label definition and location.

2. Country of Origin: 19 CFR 134.11

Criteria: Every article of foreign origin (or its container) imported into the United States shall be marked with the English name of the Country of Origin in a conspicuous place as legibly, indelibly, and permanently as the nature of the article (or container) will permit. If an article is accepted from markings, the container must still carry the Country of Origin unless the container is accepted from marking also.

Result Made in China

***** End of Report *****

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RTA
REGULATORY AND TECHNICAL ASSOCIATES
73 FRANKLIN TPK.
ALLENDALE, N.J. 07401

9/29/03

Managing Director
Sinolink Enterprise (HK) Ltd.
Room 34 New Henry House
10 Ice House Street
Central
Hong Kong

Re: RTA LHAMA Report 03-77

Dear Sir:

As a board certified toxicologist, I have been requested to review TWO GLITTER GLUES, one with glitter ("Sparkle Writers"), one with confetti ("Confetti Glitter Glue") (9/25/03 email to RJS) along with the components for hazard. In compliance with FHSA and specifically CPSC's LHAMA regulations, I am writing to inform you that my reviews have included all criteria as outlined in ASTM D-4236. Those criteria were submitted to CPSC.

Each of the materials indicated above has passed the requirements for chronic toxicity as outlined in the ASTM D 4236 test, the LHAMA Law of the United States Consumer Product Safety Commission.

The review took into account all available data, including the relevant data from NTP, IARC and other sources to assess the need for chronic health hazard warnings. This review considered carcinogenicity, reproductive hazard, neurotoxicity, etc. As well, relevant data concerning bioavailability and exposure were considered. In the absence of specific data, reasonable judgements were made to assure a realistic assessment of hazard was reflected on the ultimate art material package.

The proprietary formulas are on file at RTA, Inc. Only indicated formula(s) apply to the contained herein advice. Please advise if there are any alterations to formulas.

The ultimate assessment of hazard was based upon identity of the art material formula and its ingredients as revealed by suppliers of raw materials and the finished product. Health and safety data was also supplied and considered.

The formulas which have been determined to conform with the regulation can be labeled as follows:

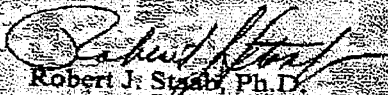
"Conforms to ASTM Practice D-4236"

Alternative language as outlined in FR 57 No. 197 pp. 46670 is also acceptable.

This review will need to be updated every five years or in the event of a formulation change or upon you or me becoming aware of new safety information. Also, in the event of a changes in the CPSC Guidance documents concerning this regulation, we will need to comply with them in all respects.

Please contact me should you have any questions

Sincerely,



Robert J. Strain, Ph.D.
Diplomate, American Board of Toxicology
Certified Regulatory Affairs



MATERIAL SAFETY DATA SHEET

Sinolink Enterprise (HK) Ltd.
 1725 Star House
 3 Salisbury Road
 Tsim Sha Tsui
 Hong Kong

Contact: Jan Bitcon
 Phone: 852-2735-1068
 Fax: 852-2730-3026
 E-mail: janbitcon@aol.com

1. Product Identification

Glitter Glue Pen Set

2. Composition / Information on Ingredients

Contains: Water, Polyethylene Terephthalate, Acrylates Copolymer, PVP, Polyvinyl Alcohol, Polysorbate 20, Propylene Glycol, Phenonip, Tirethanolamine, Lauramidopropyl Betaine 30%, Carbomer and Parfum. Does not contain any substance presenting a health hazard.

3. Physical and Chemical Properties

Pure Material or Mixture:	Mixture
Physical Form:	Viscous liquid
Appearance / Physical Description:	Colored viscous liquid
Odor Threshold:	Not available (slightly perfumed)
pH:	7.5 – 8.5
Boiling Point:	>212° F
Melting / Freezing Point:	<32° F
Partition Coefficient (n-octanol/water):	Not applicable
Specific Gravity (Water = 1):	1.04
Bulk Density:	8.6 lb. / gal
Volatiles:	75% / wt.
Evaporation Rate (Water = 1):	1
Vapor Pressure:	17.5 mm Hg @ 20° C (68° F)
Vapor Density (Air = 1):	0.62
Volatile Organic Compounds:	202 g / 1

Autoignition Temperature:	Unknown
Flash Point:	Not applicable
Oxidizing Properties:	Not applicable
Solubility in Water:	Dispersible

4. Hazards Identification

HMIS Hazard Ratings for Product		0 = Minimal
Health:	1	1 = Slight
Flammability:	0	2 = Moderate
Reactivity:	0	3 = Serious
Personal Protection:	See Section 9	4 = Severe
		• = Chronic Effects

5. First Aid Measures

Eye Contact:	Flush eyes with large amounts of water until irritation subsides. Consult a physician if irritation persists.
Skin Contact:	Wash affected skin areas thoroughly with soap and water. Consult a physician if irritation persists.
Inhalation:	Move subject to fresh air.
Ingestion:	If swallowed, give two glasses of water to drink. Immediately contact poison control center, hospital emergency room or physician for any other treatment directions. Never give anything by mouth to an unconscious person.

6.. Fire Fighting Measures

Autoignition Temperature:	Unknown
Flash Point:	Not applicable
Upper Explosive Limit (%):	Not applicable
Lower Explosive Limit (%):	Not applicable
Extinguisher Media:	CO ₂ , Dry Chemical Foam – Use extinguishing media appropriate for surrounding fire
Special Firefighting Procedures:	Not applicable
Fire & Explosion Hazards:	Not applicable
NFPA Flammability Hazard Class:	0 = insignificant

7. Accidental Release Measures

Spill or Leak Procedures: Spills should be taken up with suitable absorbent material and placed in containers. Spill areas can be washed with water; collect wash water for approved disposal. Do not flush in storm sewer or waterway.

8. Handling and Storage

Storage Temperature: 40° - 100° F
Handling / Storage: Protect from freezing. Keep container sealed when not in use.
Ventilation Requirements: General

9. Exposure Control and Personal Protection

Conditions under which Personal Protective Equipment Required: Normal work conditions, maintenance / repair. Recommended that working Area be covered with cloth or old newspaper.
Eye Protection Requirements: None required.
Glove Requirements: None required
Clothing Requirements: Protective clothing is normally unnecessary for foreseeable conditions of use. Recommended that children wear old clothes or overalls.
Wash Requirements: Stains may be removed by soaking overnight then washing with soap and warm water. Scrubbing can help. Do not use bleach, chemical cleaners or biological washing powder.
Respirator Requirements: None required under normal handling conditions.
Ventilation Requirements: General

10. Stability and Reactivity

Stability: Normally stable as defined in NFPA 704-12 (4-3.1)..
Incompatibilities: Materials that react with water.
NFPA Reactivity Hazard Class: 0 = insignificant
Hazardous Decomposition Products: Carbon Monoxide, Carbon Dioxide
Hazardous Polymerization: Will not occur

11. Toxicological Information***Route of Entry***

Acute Effects – Eye:
Acute Effects – Skin Contact:
Acute Effects – Inhalation:
Acute Effects – Ingestion:

Short Term Effects of Exposure

Slight, transient
 No hazard in normal commercial use
 No hazard in normal commercial use
 No hazard in normal commercial use

Long Term Effects of Exposure**Effect of Chronic Exposure:**

This product should be considered non-hazardous and has no known chronic effects.

Target Organs:
Carcinogenicity:

Not applicable.
 None

12. Ecological Information

No applicable data.

13. Disposal Considerations**Waste Disposal Methods:**

Waste disposal should be in accordance with existing Federal, State and Local environmental regulations.

Empty Container Warnings:

Empty containers may contain product residue, follow MSDS and label warnings even after they have been emptied.

14. Transport Information***U.S. Department of Transportation Information***

DOT Shipping Name:
DOT Hazard Class:
DOT Reportable Quantity:

Paints or Stains 149980 Sub. 3
 Non-hazardous
 None

Canadian Transportation of Dangerous Goods (TDG)

Non-Regulated.

United Nations Transportation Information

U.N. Number: None
U.N. Class: None

15. Regulatory Information

TSCA: All components are on the TSCA Inventory

EEC: Not considered a dangerous substance or preparation within the meaning of European Directives 67/548/EEC and 88/379/EEC.

FDA: 21CFS175.105. Not considered to be toxic, or an eye / skin irritant as defined in the Federal Hazardous Substances Act (16 CFR 1500.3 (b) (5) and 16 CFR 1500.3 (b) (8).

SARA/Title III: This product contains no substances at or above the reported threshold under Section 313 of Title III of the Superfund Amendment 48 and Reauthorization Act of 1986 and subpart C – Supplier Notification Requirement of 40 CFR Part 372 based on available data.

ASTM D-4236: Products bearing the Non-Toxic Product Seal are Certified in a program of toxicological evaluation by a nationally certified toxicologist to contain no Materials in sufficient quantities to be toxic or injurious to humans or to cause acute or chronic health problems. These products are certified to be labeled in accordance with the voluntary chronic hazard labeling standard ASTM D-4236. In addition, there is no physical hazard as defined within 29 CFR Part 1910.1200 (c) .

16. Other Information

Creation Date: September 1, 2004

User's Responsibility:

The OSHA Hazard Communication Standard 29 CFR 1910.1200 and the Workplace Hazardous Materials Information System (WHMIS) require that the information contained on these sheets be made available to your workers. Education and train your workers regarding OSHA and WHMIS precautions. Instruct your workers to handle this product properly. Consult with appropriate experts to guard against hazards associated with use of this product and its ingredients.

Disclaimer:

The information given and the recommendations made herein apply to our product (s) alone and not combined with any other product (s). Such are based on our research and on data from other reliable sources and are believed to be accurate. No guarantee or accuracy is made. It is the purchaser's responsibility before using any product to verify this data under their own operating conditions and to determine whether the product is suitable for their purposes.

.....

TEST REPORT

CLIENT :
 THE CHENILLE KRAFT COMPANY
 P.O. Box 269,
 65 Ambrogio Drive,
 Gurnee, IL 60031,
 U.S.A.
 Attn. : Mr. Brent Siegel
 Cc : Ellie Lung - Greensward Co., Ltd.
 : Mr. Bob Cammilleri - STR-US.

REPORT NO : T1982851

DATE : August 21, 1998

Page 1 of 2

SAMPLE DESCRIPTION :

Submitted one (1) bag of Multi-color Wonderfoam Bonus Bag (EVA Foam Shapes) samples with retail packaging.

Item name : Multi-Color Wonderfoam Bonus Bag
 Item no. : 4314
 Supplier : Greensward Co., Ltd.
 Country of Origin : China
 Date(s) of test(s) conducted : August 15 - 18, 1998
 Date(s) of samples received : August 15, 1998 (a.m.)

TEST METHOD & RESULT : Please refer to next page(s).

CONCLUSION :

Samples*	ASTM F963-96a Physical & Mechanical Requirements	PASS
Samples*	ASTM F963-96a Flammability Requirements	PASS
Samples*	ASTM F963-96a Toxic Elements Analysis	NOT APPLICABLE

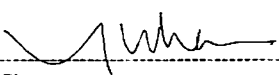
Samples* = Multi-color Wonderfoam Bonus Bag samples

REMARK : THE RESULTS RELATE ONLY TO THE SAMPLES TESTED.

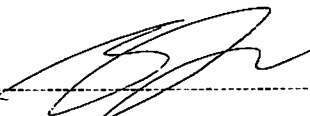
***** End of Page 1 of 2 *****

For and on behalf of
 Specialized Technology Resources (H.K.) Ltd.

Authorized by
 Specialized Technology Resources (H.K.) Ltd.



 Y. C. Chan
 Assistant Project Manager
 Toys and Premiums Department



 Sylvia Yu
 Assistant Laboratory Manager
 Toys and Premiums Department

SPECIALIZED TECHNOLOGY RESOURCES (HK) LTD. WAS FORMALLY KNOWN AS SPRINGBORN TESTING AND RESEARCH (HK) LTD. THE NAME CHANGE WAS EFFECTIVE MAY 22, 1998.

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Specialized Technology Resources (H.K.) Ltd.

16/F & 17/F, Tower B, Regent Centre, 63 Wo Yi Hop Road, Kwai Chung, N.T., HK
 Tel. (852) 2423 3092 Fax (852) 2480 5196

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THE CHENILLE KRAFT COMPANY
 P.O. Box 269,
 65 Ambrogio Drive,
 Gurnee, IL 60031,
 U.S.A.

REPORT NO : T1982851

DATE : August 21, 1998

Page 2 of 2

TEST RESULTS :

- 1 **PHYSICAL AND MECHANICAL TEST TO ASTM F963-96a**
 The following are clauses identified to be applicable and the corresponding test results :
 Age grading applied in testing : Three years and up.
 Sample size : 1 bag

<u>ASTM Section</u>	<u>Test Items</u>	<u>Assessment</u>
4.7	Accessible Edges	Pass
4.8	Accessible Points	Pass
5	Safety Labeling Requirements	
5.1	Federal Government Requirements	Pass
5.6	Age Grading	NOT SPECIFIED
6	Instructional Literature	
6.1	Definition and Description	Pass
7	Producer's Markings	Pass
8.7.1	Drop Test	Pass

- 2 **FLAMMABILITY TEST : ASTM F963-96a Section 4.2 and Annex A5.**

Sample size : 1 bag

Requirement : Burning rate should not exceed 0.1 inch per second along the major axis.

Result :

<u>Test Item</u>	<u>Average Burning Rate</u>	<u>Rating</u>
Circle	0.04 inch per second	Pass
Triangle	0.05 inch per second	Pass
Square	0.06 inch per second	Pass
Large ellipse	0.04 inch per second	Pass
Medium ellipse	0.06 inch per second	Pass
Small ellipse	0.06 inch per second	Pass
Large water droplet	0.06 inch per second	Pass
Medium water droplet	0.06 inch per second	Pass
Small water droplet	0.06 inch per second	Pass

***** End of Page 2 of 2 *****
 /bn

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TEST REPORT

CLIENT:

THE CHENILLE KRAFT COMPANY
65 Ambrogio Drive,
Gurnee IL 60031,
U.S.A.

REPORT NO. T69904448

DATE October 06, 1999

Page 1 of 7

Attn: Mr. Brent Siegel
CC: Ms. Fung - Greensward Co., Ltd.
Ms. Sue DeRagon - STRUS

SAMPLE DESCRIPTION:

Submitted three (3) packs each of three (3) styles of Plumage Bright Hues, Small Duck Quill Feathers & Dyed and Spotted Feathers samples.

Customer: The Chenille Kraft Company
Supplier: Greensward Co., Ltd.
Item Name / Item No.: Plumage Bright Hues / 4502
Small Duck Quill Feathers / 4505
Dyed and Spotted Feathers / 4506

Country of Origin: China
Exported To: U.S.A.

Date(s) of test(s) conducted: September 22 - October 05, 1999
Date(s) of samples received: September 22, 1999 (a.m.)

TEST METHOD & RESULTS: Please refer to next page(s).

CONCLUSION

Samples* EN71-1: 1998 Mechanical & Physical Properties PASS
Samples* Council Directive 93/68/EEC - CE Conformity Marking FAIL
Samples* EN71-2: 1993 - Flammability Requirements PASS
Samples* EN71-3: 1994 - Migration of Certain Elements PASS
Samples* Microbiological Test** Report as is

Samples* = Plumage Bright Hues, Small Duck Quill Feathers & Dyed and Spotted Feathers samples

**Test was performed by Subcontractor.

REMARK: THE RESULTS RELATE ONLY TO THE SAMPLES TESTED.

***** End of Page 1 of 7 *****

For and on behalf of Specialized Technology Resources (H.K.) Ltd. Authorized by Specialized Technology Resources (H.K.) Ltd.

[Handwritten signatures]
K.Y. Chan Laboratory Supervisor SYEC. Chan Project Manager



TEST REPORT

CLIENT:

THE CHENILLE-KRAFT COMPANY
65 Ambrogio Drive,
Gurnee IL 60031,
U.S.A.

REPORT NO. T69904448

DATE October 06, 1999

Page 2 of 7

TEST RESULTS :

1. MECHANICAL AND PHYSICAL PROPERTIES OF EN71-1 : 1998

The following clauses are identified to be applicable and the corresponding test results :

Age grading : 3 years and up

Sample size : 3 pieces x 3 styles

Section	Test Items	Assessment
4-1	Material	Pass
4.7/8.11	Edges	Pass
4.8/8.12	Points and wires	Pass
7.	Warnings and instructions for use	Pass
7.1	General	Pass
7.2	Toys not intended for children under 36 months	Pass

2. CE CONFORMITY MARKING : 93/68/EEC

Sample size : 3 pieces x 3 styles

Requirement : The toy or its packaging shall bear a CE marking which consist of the initials "CE" which may not be less than 5mm.

Result : 3 pieces x 3 styles of tested samples failed this requirement.

3. FLAMMABILITY TEST TO EN71-2 : 1993 Section 4.1 General Requirement

Requirement : Celluloid (cellulose nitrate) and materials with the same behaviour in fire (except when used in varnish or paint) shall not be used in the manufacture of toys.

Result : The submitted samples passed this requirement.

***** End of Page 2 of 7 *****



TEST REPORT

CLIENT:

THE CHENILLE-KRAFT COMPANY
65 Ambrogio Drive,
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U.S.A.

REPORT NO. T69904448

DATE October 06, 1999

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TEST RESULTS:

4. MIGRATION OF CERTAIN ELEMENTS - EN71-3 : 1994

Key to samples :

Small Duck Quill Feathers

- Sample 1 = Yellow coating
- Sample 2 = Orange coating
- Sample 3 = Light blue coating
- Sample 4 = Dark blue coating
- Sample 5 = Red coating
- Sample 6 = Green coating
- Sample 7 = Yellow
- Sample 8 = Orange
- Sample 9 = Light blue
- Sample 10 = Dark blue
- Sample 11 = Red
- Sample 12 = Green

Plumage Bright Hues Feathers

- Sample 13 = Red coating
- Sample 14 = Orange coating
- Sample 15 = Yellow coating
- Sample 16 = Light pink coating
- Sample 17 = Pink coating
- Sample 18 = Dark blue coating
- Sample 19 = Light blue coating
- Sample 20 = Green coating
- Sample 21 = Black coating
- Sample 22 = White coating
- Sample 23 = Red
- Sample 24 = Orange
- Sample 25 = Yellow
- Sample 26 = Light pink
- Sample 27 = Pink
- Sample 28 = Dark blue
- Sample 29 = Light blue
- Sample 30 = Green
- Sample 31 = Black
- Sample 32 = White

***** End of Page 3 of 7 *****

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TEST REPORT

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REPORT NO. T69904448

DATE October 06, 1999

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TEST RESULTS:

4. MIGRATION OF CERTAIN ELEMENTS: EN71-3 :1994

Key to samples :

Dyed & Assorted Feathers

- Sample 33 = Yellow coating
- Sample 34* = Orange coating
- Sample 35 = Red coating
- Sample 36 = Green coating
- Sample 37 = Pink coating
- Sample 38* = Dark blue coating
- Sample 39 = Orange
- Sample 40 = Black with orange spots
- Sample 41 = Green
- Sample 42 = Black with green spots
- Sample 43 = Pink
- Sample 44 = Black with pink spots
- Sample 45 = Yellow
- Sample 46 = Black with yellow spots
- Sample 47 = Dark blue
- Sample 48 = Black with dark blue spots
- Sample 49 = Red
- Sample 50 = Black with red spots
- Sample 51 = White plastic feather handle
- Sample 52 = Transparent plastic feather handle

* Test specimen less than 10mg is not required to test according to EN71-3 :1994 section 7.

***** End of Page 4 of 7 *****

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REPORT NO. T69904448

DATE October 06, 1999

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TEST RESULTS:

4. MIGRATION OF CERTAIN ELEMENTS EN71-3 : 1994

Results:

Table with columns: Elements, Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium. Rows include Limits and Samples 1 through 30.

All concentrations expressed in milligrams per kilogram

< means <less than>

** Adjusted analytical result

***** End of Page 5 of 7 *****

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CLIENT:

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REPORT NO. T69904448

DATE October 06, 1999

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TEST RESULTS:

4. MIGRATION OF CERTAIN ELEMENTS EN71-3 :1994

Results:

Table with columns: Elements, Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium. Rows list samples 31 through 52 with their respective concentration values.

All concentrations expressed in milligrams per kilogram.
"<" means "less than"

Remarks:

Method for determination of each soluble element present

a) Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury and Selenium are determined by Inductively Coupled Plasma Spectroscopy.

2. For sample 1, 2, 3, 4, 5, 6, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 33, 35, 36, 37, and 48, the sample weight used were 0.0713, 0.0899, 0.0603, 0.0618, 0.0362, 0.0478, 0.0161, 0.0255, 0.0257, 0.0230, 0.0176, 0.0169, 0.0143, 0.0181, 0.0156, 0.0128, 0.0161, 0.0342, 0.0111, 0.0152 and 0.0996 gram per piece respectively.

***** End of Page 6 of 7 *****



TEST REPORT

CLIENT:

THE CHENILLE-KRAFT COMPANY
65 Ambrogio Drive,
Gurnee IL 60031,
U.S.A.

REPORT NO. J69904448

DATE October 06, 1999

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TEST RESULTS:

5. MICROBIOLOGICAL TEST

Results:

Total Yeast count	< 10 ⁷ cfu/g
Total Mold count	10 ⁶ cfu/g
Bacillus Cereus	1.07 x 10 ⁷ cfu/g

Feathers

"<" means "less than"
"cfu" means "colony forming unit"

*****End of Page 7 of 7*****



An ISO 9001:2000 Registered Firm

~ Celebrating 60 Years of Quality Service ~

July 21, 2004

Mr. Brent Siegel
 Chenille Kraft
 PO Box 269
 65 Ambrogio Dr.
 Gurnee, IL 60031

Re: Big Barrel of Colossal Crafts –5601

Dear Mr. Siegel:

The Big Barrel of Colossal Crafts includes an assortment of beads with color string, sequins, buttons, foam shapes, foam sheets, eyes, Glitter sticks, pipe cleaners, feathers, Styrofoam balls and pom poms.

This kit is most appropriate for children ages 5+. At this age a child's artwork somewhat represents what they want it to. They enjoy using crayons, markers, brushes, and art and construction paper of all sizes. Finger and watercolor paints and easels, round nosed scissors and non-toxic glue or tape are appropriate. They use pre-gummed paper pieces, glitter, pieces of yarn, pom poms; they can manipulate clay and modeling dough, use craft sticks and plastic tools for clay and write or draw on chalkboards with chalk. They can also string beads, complete simple sewing activities, and use miniature looms.

A child's art becomes more defined at age 5 and represents reality or fantasy. They are highly attracted by materials that create interesting effects and are tactually stimulating. Their drawings become more realistic-looking and more elaborate, including more details than ever before. They can copy circles, crosses, divided rectangles, triangles, and letters and numbers. They can use scissors well and can weave simple items.

Within this kit, among other materials are feathers and pipe cleaners. These items contain sharp points as received; and therefore The Big Barrel of Colossal Crafts style 5601 must carry the functional sharp points warning on the label.

According to ASTM F 963-03/16 CFR 1500, toys intended for use by children under 8 years of age are subject to sharp point testing before and after use and abuse testing. Toys in which an accessible, potentially hazardous sharp point is a necessary function of the toy, such as a needle in a sewing kit, shall carry cautionary labeling, if the toy is intended for children from 48 to 96 months old. Toys intended for less than 48 months old shall not have accessible hazardous functional points.

SPECIALIZED TECHNOLOGY RESOURCES, INC.
 72 York Street, Enfield, CT 06082-4899 USA
 Phone: (860) 749-8371 • Fax: (860) 749-7533 or 749-8234
 E-mail: strnet@strus.com • Web site: http://www.strlab.com



FS36767



A5175



An ISO 9002 Registered Firm

Mr. Brent Siegel
Chenille Kraft

Re: Big Barrel of Colossal Crafts -5601

The proper cautionary labeling must comply with the appropriate type size and format as seen in ASTM F 963-03 section 5.11.1.3.

Please feel free to contact us to discuss further.

Sincerely,

A handwritten signature in black ink, appearing to read "Jennifer L. DiBacco".

Jennifer L. DiBacco
Associate Project Coordinator
Consumer Product Testing

A handwritten signature in black ink, appearing to read "Linda M. Root".

Linda M. Root
Technical Specialist
Consumer Product Testing

7/21/04

Page 2 of 2



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STR Project Number: 1456.16116.002

Date: June 15, 2004

Traceability Code: C04-0686

TEST REPORT

Prepared For: Chenille Kraft Company
 P.O. Box 269
 65 Ambrogio Drive
 Gurnee, IL 60031

Attention Of: Ms. Beverly Jackson

Product Tested

The client supplied samples of a "Big Barrel of Colossal Crafts" (Item #: 5601). The Barrels were tested in subsets for ages five and above.

Tests Performed

1. **Mechanical Safety Testing**
 - 1.1 Impact: 16 CFR 1500.53 / ASTM F963-03 Sec. 8.7
 - 1.2 Torque/Tension: 16 CFR 1500.53 / ASTM F963-03 Sec. 8.8 & 8.9
 - 1.3 Sharp Points: 16 CFR 1500.48 / ASTM F963-03 Sec. 4.9
 - 1.4 Sharp Edges: 16 CFR 1500.49 / ASTM F963-03 Sec. 4.7
 - 1.5 Compression: 16 CFR 1500.53 / ASTM F963-03 Sec 8.10
3. **Flammability Evaluation: 16 CFR 1500.44 / ASTM F963-03**

Test Results

The samples of Big Barrel of the "Big Barrel of Colossal Crafts" (Item #: 5601) conformed to the testing conducted. See "Summary of Test Results", attached.

Ronald J. Haber
 Laboratory Manager
 Consumer Product Testing
 kl

Linda M. Root
 Technical Specialist
 Consumer Product Testing

SPECIALIZED TECHNOLOGY RESOURCES, INC., 10 Water Street, Enfield, CT 06082-4899 USA
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STR Project Number: 1456.16116.002
Date: June 15, 2004

Page Two

Summary of Test Results**1. Mechanical Safety Testing****1.1 Impact: 16 CFR 1500.53 / ASTM F963-03 Sec. 8.7****Criteria:** No hazardous conditions shall result from four drops onto a type IV vinyl tile covered concrete floor from a height of three (3) feet.

<u>Result:</u>	Number of samples tested:	3 pieces
	Number of samples passed:	3 pieces
	Number of samples failed:	0 pieces

*Note: Samples were drop tested full, as received, for proper weighting.***1.2 Torque/Tension: 16 CFR 1500.53 / ASTM F963-03 Sec. 8.8 & 8.9****Criteria:** No potentially hazardous sharp points or sharp edges shall be detected after applying a torque of four inch pounds for ten seconds or 180° in each direction, then from applying a tension load of fifteen pounds for ten seconds.

<u>Result:</u>	Number of samples tested:	3 pieces
	Number of samples passed:	3 pieces
	Number of samples failed:	0 pieces

1.3 Sharp Points: 16 CFR 1500.48 / ASTM F963-03 Sec. 4.9**Criteria:** Specimens shall not have accessible, potentially hazardous sharp points.

<u>Result:</u>	Number of samples tested:	6 pieces
	Number of samples passed:	6 pieces
	Number of samples failed:	0 pieces

1.4 Sharp Edges: 16 CFR 1500.49 / ASTM F963-03 Sec. 4.7**Criteria:** Specimens shall not have accessible, potentially hazardous sharp edges.

<u>Result:</u>	Number of samples tested:	6 pieces
	Number of samples passed:	6 pieces
	Number of samples failed:	0 pieces

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STR Project Number: 1456.16116.002

Page: Three

Date: June 15, 2004

Summary of Test Results**1.6 Compression: 16 CFR 1500.53 / ASTM F963-03 Sec 8.10**

Criteria: No hazardous conditions shall result from applying a direct force of 30 pounds for 10 seconds. Performed on areas on surface of item that are accessible to a child, but inaccessible to flat-surface contact during Drop Impact testing.

Result:

Number of samples tested:	6 pieces
Number of samples passed:	6 pieces
Number of samples failed:	0 pieces

3. Flammability Evaluation: 16 CFR 1500.44 / ASTM F963-03

Criteria: Burn rate for product should not exceed 0.1 inches per second when tested in accordance with 16 CFR 1500.44.

Result:

	Barrel with Yellow Lid (in/sec)	Barrel with Purple Lid (in/sec)	Barrel with Red Lid (in/sec)
Barrel (1)	DNI	DNI	DNI
Barrel (2)	DNI	---	DNI
Lid (1)	0.01	0.01	0.01
Lid (2)	0.01	----	0.01

DNI = Did Not Ignite

Result of test is: Pass.

***Note:** The standard states that four samples should be tested; however, due to a limited supply, only two samples of each color lid were available for testing.

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TAIWAN TOY RESEARCH & DEVELOPMENT CENTER

6F, NO.42, SEC.1, MIN SHENG E. RD., TAIPEI, TAIWAN, R.O.C.
TEL:(02)5214817 · 5711264 FAX:(02)5210994

TEST REPORT

DATE: FEB. 27, 1998

NO.870250A

The following merchandise was submitted and identified by
the client as:

Applicant: BORYMAX INDUSTRIAL CO., LTD.

Address: 4F-1, NO.102, SEC.5, NAN-KING E. ROAD, TAIPEI, TAIWAN, R.O.C.

Type of Product: GLITTER POM.

Country of Origin: MADE IN TAIWAN

Test Required: Compliance with the soluble heavy metal requirement
of ASTM F.963-96.

Test Method: As described in ASTM F.963-96 of USA.

Conclusion: The total lead and soluble heavy metal contents of submitted
sample comply with ASTM F.963-96.

If the samples subjected to this test was taken by the owner
the result is good to the owner only.

TAIWAN TOY RESEARCH & DEVELOPMENT CENTER

M-Y
M. Y. WU
TESTING SECTION ENGINEER

Shu Fang Hsu
SHU FANG HSU
TESTING SECTION CHIEF

P.1/2



T-839 P01/02

TAIWAN TOY RESEARCH & DEVELOPMENT CEN

6F, NO.42, SEC.1, MIN SHENG E. RD., TAIPEI, TAIWAN, R.O.C.
 TEL:(02)5214817 · 5711264 FAX:(02)5210994

NO. 870250A

Total Lead and soluble heavy metal contains:
Method Used : Atomic absorption spectrophotometry
Test amounts shown are in %

ELEMENT	LIMIT	SAMPLE A	SAMPLE B
Total Lead	0.0600	0.0019	
Soluble Lead	0.0090	0.0003	
Soluble Cadmium	0.0075	0.0003	
Soluble Barium	0.1000	0.0003	
Soluble Chromium	0.0060	0.0003	
Soluble Mercury	0.0060	0.0003	
Soluble Selenium	0.0500	0.0005	
Soluble Antimony	0.0060	0.0003	
Soluble Arsenic	0.0025	0.0003	

Sample A: Composite of yellow, white, pink, blue, purple, green,
 red and orange glitter pom.
 Total test W: 0.3385 g. Soluble test W: 1.0249 g.

The manufacturers sent this sample to TTRD for inspecting.
 The report should be attached with the picture of product,
 otherwise invalid.



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