

JUN. 21. 2006 10:14AM

CHENILLE KRAFT

NO. 600

P. 2

60718-1001
60717-1001

TEST REPORT

CLIENT :
THE CHENILLE KRAFT COMPANY
P.O. Box 55 Ambrogio Dr.
Gurnee, IL 60031,
U.S.A.

REPORT NO. : A11390457
DATE : April 14, 2004

Attn. : Beverly Jackson
Cc. : Jennifer DiBacco - STRUS

SAMPLE DESCRIPTION :

Submitted five (5) pieces of Sequins & Spangles samples. ***

STR Project No. : No Information
Reference No. : No Information
Style / Item No. : 5504
Age Grading : 3+

Date(s) of samples received : March 29, 2004 (a.m.)

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

CONCLUSION :

Samples*	EN71-1 : 1998 with Amendment A1:2001, A2:2002, A5:2000, A6:2002, A7:2002 & A8:2003 Mechanical & Physical Properties	PASS
Samples*	EN71-2 : 2003 Flammability Requirements	PASS
Samples*	EN71-3 : 1994 with Amendment A1:2000 Migration of Certain Elements	PASS

Samples* = Sequins & Spangles samples

REMARK : THE RESULTS RELATE ONLY TO THE SAMPLES TESTED.

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



Y. C. Chan
Project Manager
Toys and Premiums Department
/ac

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CHENILLE KRAFT

NO. 600 P. 3

TEST REPORT

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REPORT NO. : A11390457

DATE : April 14, 2004

TEST RESULTS:**1.1 MECHANICAL AND PHYSICAL PROPERTIES OF THE MOST STRINGENT REQUIREMENTS OF THE FOLLOWING STANDARDS :**

A) EN71-1 : 1998 with Amendment A1:2001 + A2:2002 + A5:2000 + A6:2002 + A7:2002 + A8: 2003

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

Age grading applied in testing : 3 years and up

Labeled age grading : Ages 3 and up

Sample size : 4 pieces

<u>EN71-1</u>	<u>Test Items</u>	<u>Assessment</u>
4.1	Material	Pass
4.7	Edges	Pass
4.8	Points and wires	Pass
7	Warnings and Instructions for use	
7.1	General	Pass
7.2	Toys not intended for children under 36 months	Pass
8.11	Sharpness of edges	Pass
8.12	Sharpness of points	Pass

Date(s) of test(s) conducted : April 3-6, 2004

Prepared and checked by
 Specialized Technology Resources (H.K.) Ltd.



W. K. Leung
 Laboratory Manager – Physical & Mechanical Department
 /tl

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NO. 600

P. 4

TEST REPORT

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U.S.A.

REPORT NO. : A11390457

DATE : April 14, 2004

TEST RESULTS:

2. CHEMICAL TESTS:

Key to sample(s):

- Sample 1 = Light gold sequin
- Sample 2 = Light green sequin
- Sample 3 = Green sequin
- Sample 4 = Blue green sequin
- Sample 5 = Light blue sequin
- Sample 6 = Dark blue sequin
- Sample 7 = Purple sequin
- Sample 8 = Silver sequin
- Sample 9 = Red sequin
- Sample 10 = Gold sequin

2.1 FLAMMABILITY TEST TO EN71-2: 2003 Section 4.1 General Requirement (Cellulose Nitrate)

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 sample(s) passed this requirement.

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REPORT NO. : A11390457
DATE : April 14, 2004

TEST RESULTS:

2.2 MIGRATION OF CERTAIN ELEMENTS : EN71-3 : 1994 with Amendment A1:2000 Section 8.2 for samples 1 to 10

Results:

Elements	Antimony	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium
Limits	< 60	< 25	< 1000	< 75	< 60	< 90	< 60	< 500
Sample 1	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 2	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 3	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 4	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 5	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 6	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 7	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 8	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 9	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 10	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0

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

Remark:

1. 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.

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NO. 600 P. 6

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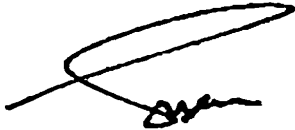
REPORT NO. : A11390457

DATE : April 14, 2004

TEST RESULTS:

Date(s) of test(s) conducted : March 30 – April 2, 2004

Prepared and checked by
Specialized Technology Resources (H.K.) Ltd.



DR. LEE SIU MING
Laboratory Manager
Chemical Department
/1050

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