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**TEST REPORT**

NUMBER: SHAH00073768

APPLICANT: GLORYSTONE I&E CO., LTD.  
 FLOOR 20, XINZHOU YINZUO BUILDING.  
 NO.88 QIANHE NAN ROAD, YINZHOU DISTRICT,  
 NINGBO, CHINA 315100  
 ATTN: CHEN LILI

DATE: JUNE 29, 2010

**SAMPLE DESCRIPTION:**

FIFTEEN (15) PIECES OF SUBMITTED SAMPLE SAID TO BE :  
 ITEM NAME : (1)NON-DRYING FOAM PUTTY (GLOW IN THE DARK)/COLOR.  
 (2)NON-DRYING FOAM PUTTY (NEON COLOR WITH GLITTER) 6 COLOR.  
 (3)NON-DRYING FOAM PUTTY (WITH GLITTER) 8 COLOR.

BUYER :  
 GOODS EXPORTED TO :USA.  
 COUNTRY OF ORIGIN :CHINA.

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**TESTS CONDUCTED:**

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

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**CONCLUSION:**

TESTED COMPONENTS	STANDARD - U.S. CFR TITLE 16 (CPSC REGULATIONS)	RESULT
ALL TESTED COMPONENTS OF SUBMITTED SAMPLE	PART 1303 TOTAL LEAD CONTENT	SEE REMARK ON PAGE 2

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TO BE CONTINUED

PREPARED AND CHECKED BY:  
 FOR INTERTEK TESTING SERVICES  
 LTD., SHANGHAI

AUTHORIZED BY:  
 FOR INTERTEK TESTING SERVICES  
 LTD., SHANGHAI

MYRA LV  
 CHEMICAL DIVISION MANAGER

STEPHEN TSANG  
 GENERAL MANAGER

請仔細閱讀背面各條款  
 Attention is drawn to the terms and conditions printed overleaf.

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TOTAL LEAD (Pb) CONTENT

WITH REFERENCE TO U.S. CODE OF FEDERAL REGULATIONS TITLE 16 PART 1303, ACID DIGESTION METHOD WAS USED AND TOTAL LEAD CONTENT WAS DETERMINED BY INDUCTIVELY COUPLED ARGON PLASMA SPECTROMETRY.

TESTED COMPONENT	RESULT IN %	LIMIT
(1)	<0.001	0.060%
(2)	<0.001	0.060%
(3)	<0.001	0.060%
(4)	<0.001	0.060%
(5)	<0.001	0.060%
(6)	<0.001	0.060%
(7)	<0.001	0.060%
(8)	<0.001	0.060%
(9)	<0.001	0.060%
(10)	<0.001	0.060%
(11)	<0.001	0.060%
(12)	<0.001	0.060%
(13)	<0.001	0.060%
(14)	<0.001	0.060%
(15)	<0.001	0.060%

< = LESS THAN

TESTED COMPONENTS :

- (1) WHITE NON-DRYING FOAM. (GLOW IN THE DARK)
- (2) PINK NON-DRYING FOAM. (NEON COLOR WITH GLITTER)
- (3) ORANGE NON-DRYING FOAM. (NEON COLOR WITH GLITTER)
- (4) BLUE NON-DRYING FOAM. (NEON COLOR WITH GLITTER)
- (5) PURPLE NON-DRYING FOAM. (NEON COLOR WITH GLITTER)
- (6) GREEN NON-DRYING FOAM. (NEON COLOR WITH GLITTER)
- (7) YELLOW NON-DRYING FOAM. (NEON COLOR WITH GLITTER)
- (8) GREY NON-DRYING FOAM. (WITH GLITTER)
- (9) YELLOW NON-DRYING FOAM. (WITH GLITTER)
- (10) PURPLE NON-DRYING FOAM. (WITH GLITTER)
- (11) ORANGE NON-DRYING FOAM. (WITH GLITTER)
- (12) WHITE NON-DRYING FOAM. (WITH GLITTER)
- (13) BLUE NON-DRYING FOAM. (WITH GLITTER)
- (14) PINK NON-DRYING FOAM. (WITH GLITTER)
- (15) GREEN NON-DRYING FOAM. (WITH GLITTER)

REMARK : THE TESTED SCOPE OF THE STANDARD WAS NOT APPLICABLE TO ALL TESTED COMPONENTS. HOWEVER, THE RESULT DID NOT EXCEED THE LIMIT OF THE STANDARD.

DATE SAMPLE RECEIVED : JUN.20, 2010  
 TESTING PERIOD : JUN.20, 2010 TO JUN.25, 2010

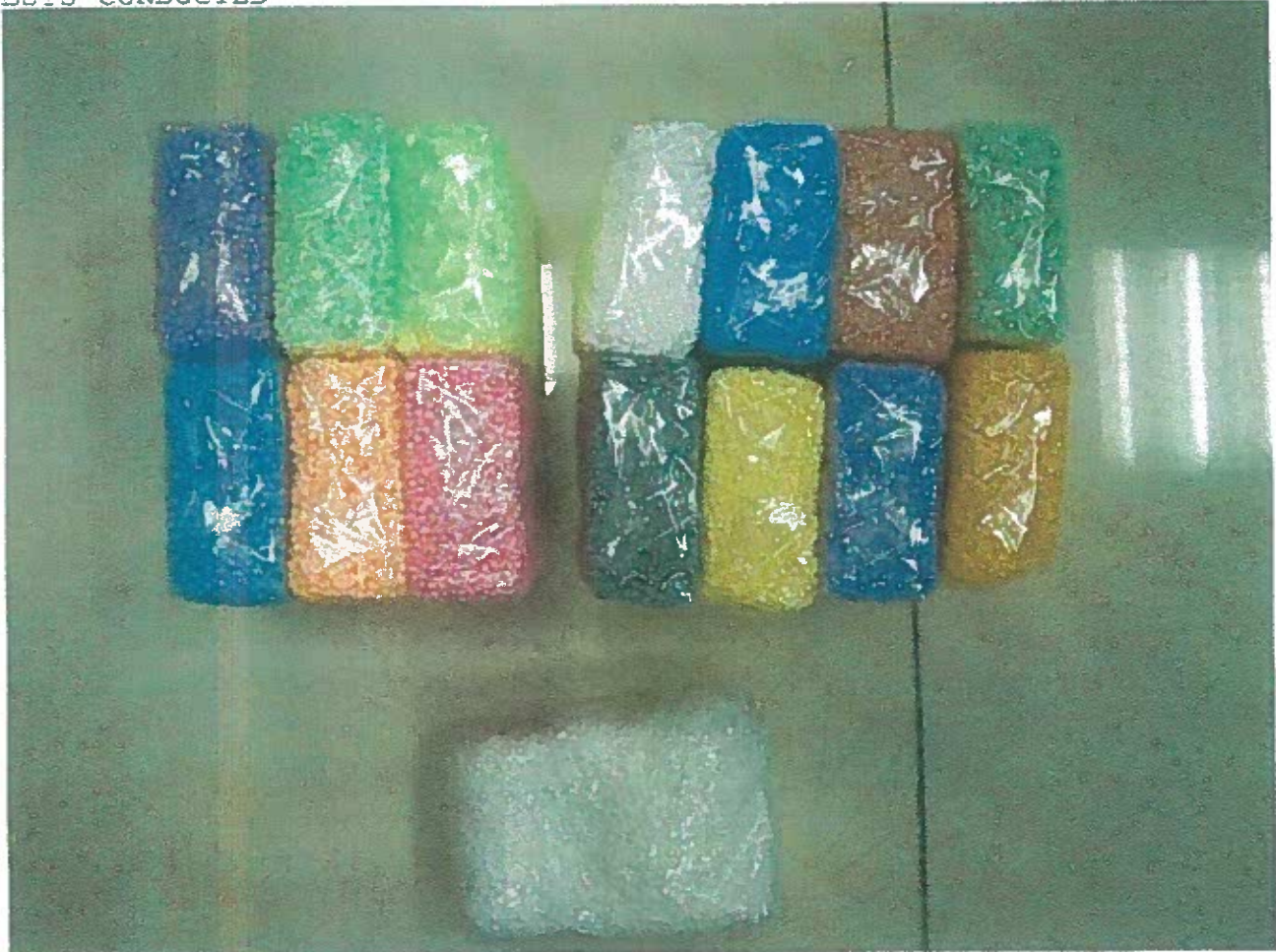
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TO BE CONTINUED

**TEST REPORT**

NUMBER: SHAH00073768

**TESTS CONDUCTED**



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END OF REPORT

June 29, 2010

Number: SHJ0073779

Glorystone I&E Ltd.  
F20 Xingzhou Yinzhou Building  
No.88 Qian He Nan Lu  
Yinzhou, Ningbo 315100  
China

Labeling of Hazardous Art Materials Act (LHAMA) Review for "Non-Drying Foam Putty (Glow in Dark) 1 Color/ Non-Drying Foam Putty (Neon Color with Glitter) 6 Color/ Non-Drying Foam Putty (with Glitter) 8 Color", Intertek Testing Services Ltd., Shanghai Report #SHJ0073779

I have been requested to review the above product for LHAMA certification according to the criteria defined in American Society for Testing and Materials (ASTM) Standard D-4236 and the US Consumer Product Safety Commission's (CPSC) Regulations 16 CFR 1500.14. A quantitative list of the ingredients in these putties was submitted to the reviewer. It is assumed that these ingredients contain no contaminants at levels that would be toxic or corrosive.

This review considered all the available data, including the relevant data from the US National Toxicology Program and the World Health Organization's International Agency for Research on Cancer and other sources of information in the US National Library of Medicine's toxicological databases. All these data and relevant information on bioavailability and exposure were used to assess the need for chronic health hazard warnings including all potential chronic adverse health effects. In the absence of specific information, reasonable judgments were made to assure a realistic assessment of the hazard was reflected on the ultimate art material package. The ultimate assessment of potential hazards for this product is based on the formulation.

Searches of the National Library of Medicine's Toxicological Databases provided no information to suggest that these putties would be expected to cause chronic toxic effects to exposed individuals when they are used as intended or under circumstances involving reasonable foreseeable misuse.

Therefore, it is my opinion that these products conform to the health requirements of ASTM D-4236 and require no additional labeling in accordance with the CPSC's Regulations as mandated by the Labeling of Hazardous Art Materials Act (LHAMA). Each of these products must bear the following statement: "Conforms to ASTM D-4236".

  
Michael J. Norvell, Ph.D., DABT

Toxicologist & Consultant to Intertek Shanghai

End of Report

29 Jun 2010  
Report Issue Date

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