

Test Report

No. 2228191/TY

Date : Mar 12 2009

Page 1 of 2

HOPSTECH INDUSTRIES LTD.
RM. 1411, BLK. A,
HOI LUEN IND. CTE.,
55 HOI YUEN RD., KWUN TONG,
KOWLOON, HONG KONG


The following samples were submitted and identified on behalf of the client as :
ZOOB TUBES

Style/Item No. : 11021, 11022
Buyer : INFINITOY, INC
Manufacturer : HOPSTECH INDUSTRIES LTD.
Country of Origin : CHINA
Country of Destination : USA/ EUROPE
Sample Receiving Date : MAR 06, 2009
Testing Period : MAR 06, 2009 TO MAR 12, 2009

Test Requested : 1) To determine the Cadmium content in accordance with the Netherlands Law Gazette 1990 No.538 and Amendment in June 01, 1999 No. 149 and September 26, 2000 No. 186 (Cadmium Decree, Law on Environmental Dangerous Substance).
2) To determine the Cadmium content in accordance with the European Directive 91/338/EEC.
3) To determine the Cadmium content in accordance with the Swedish Ordinance on Product Hazardous to Health & to the Environment Requirement (SFS 1985 : 839).
4) To determine Cadmium content in accordance with the Statutory Instruments Environmental Protection Regulation 93 No. 1643.

Test Method : With reference to EN 1122:2001, Method B.
Test Result : Please refer to next page.
Conclusion : 1) When tested as specified, the submitted samples comply with the Cadmium requirement stated in Netherlands Law Gazette 1990 No.538 and Amendment in June 01, 1999 No. 149 and September 26, 2000 No. 186 (Cadmium Decree, Law on Environmental Dangerous Substance).
2) When tested as specified, the submitted samples comply with the Cadmium requirement stated in European Directive 91/338/EEC.
3) When tested as specified, the submitted samples comply with the Cadmium requirement as stated in Swedish Ordinance on Product Hazardous to Health & to the Environment Requirement (SFS 1985 : 839).
4) When tested as specified, the submitted samples comply with the Cadmium requirement stated in Statutory Instruments Environmental Protection Regulation 93 No. 1643.

Signed for and on behalf of
SGS Hong Kong Ltd


Lui Tat Wah, Wallace
Senior Technical Manager

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No. 2228191/TY

Date : Mar 12 2009

Page 2 of 2

Test Result :

| Test item | <u>1</u> | <u>2</u> | <u>3</u> | <u>Sweden Limit</u> | <u>Netherlands, UK Limit</u> | <u>EEC Limit</u> |
|--------------|-------------------------|-------------------------|-------------------------|---------------------|------------------------------|------------------|
| Cadmium (Cd) | < 5 mg/kg (<0.0005%) | < 5 mg/kg (<0.0005%) | < 5 mg/kg (<0.0005%) | 75 mg/kg | 100 mg/kg | 0.01% |

Test Result :

| Test item | <u>4</u> | <u>5</u> | <u>6</u> | <u>Sweden Limit</u> | <u>Netherlands, UK Limit</u> | <u>EEC Limit</u> |
|--------------|-------------------------|-------------------------|-------------------------|---------------------|------------------------------|------------------|
| Cadmium (Cd) | < 5 mg/kg (<0.0005%) | < 5 mg/kg (<0.0005%) | < 5 mg/kg (<0.0005%) | 75 mg/kg | 100 mg/kg | 0.01% |

Sample Description :

1. Red Cord + Dk. Purple Cord
2. Purple Plastic (Cover, Base) + Transparent Plastic (Tube)
3. Transparent Purple Plastic with Glitter Inside (Connector) + Transparent Peach Plastic with Glitter Inside (Connector) + Transparent Blue Plastic with Glitter Inside (Connector)
4. Transparent Kelly Plastic with Glitter Inside (Connector) + Transparent Orange Plastic with Glitter Inside (Connector) + Red Plastic (Base, Cover)
5. Grey Plastic (Connector) + Dk. Red Plastic (Connector) + Blue Plastic (Connector)
6. Green Plastic (Connector) + Yellow Plastic (Connector)

- Note :
1. < = less than
 2. mg/kg = milligram per kilogram
 3. % = percentage by weight



SGS authenticate the photo on original report only

*** End of Report ***

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