

SGS

Test Report

No. SHATY1100435601

Date: 15 Jan 2011

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The following sample(s) was/were submitted and identified on behalf of the clients as : YELLOW,HOT PINK,PINK,RED,LAVENDER COLORS.

SGS Job No. : SHT201100449 - SH
 Item No. : NL3230 LADY BUG WINGS
 Manufacturer :
 Buyer : HALO HEAVEN INC
 Supplier :
 Country of Origin :
 Country of Destination : USA
 Date of Sample Received : 11 Jan 2011
 Testing Period : 11 Jan 2011 - 15 Jan 2011
 Test Requested : As specified by client, selected parts of the submitted sample(s) for compliance with Public Law 110-314 (Consumer Product Safety Improvement Act of 2008, CPSIA):
 - CPSIA section 101(f) - Lead in paint/similar surface coating material
 - CPSIA section 101(a)(2) - Lead in accessible substrate materials (including Children's Metal Jewelry)
 Test Method : Please refer to next page(s).
 Test Results : Please refer to next page(s).
 Result Summary :

Test Parameter	Conclusion
CPSIA section 101(f) - Lead in paint/similar surface coating material	PASS
CPSIA section 101(a)(2) - Lead in accessible substrate materials (including Children's Metal Jewelry)	PASS

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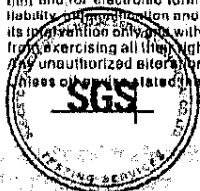
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Signed for and on behalf of
SGS-CSTC Ltd.

Crystal Zhou

Zhou Yan, Crystal
Approved Signatory

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	SHA11-004356.001	Red mesh fabric+pink mesh fabric+rose mesh fabric
2	SHA11-004356.002	Yellow mesh fabric+lavender mesh fabric
3	SHA11-004356.003	Black glitter
4	SHA11-004356.004	Black felt
5	SHA11-004356.005	Red elastic jacket+pink elastic jacket+rose elastic jacket
6	SHA11-004356.006	Black elastic jacket+lavender elastic jacket
7	SHA11-004356.007	Natural elastic band
8	SHA11-004356.008	White plastic wire jacket
9	SHA11-004356.009	Silvery metal wire

Remarks :

- (1) % = percentage by weight
- (2) 1% = 10000ppm (mg/kg)
- (3) MDL = Method Detection Limit
- (4) ND = Not Detected (< MDL)

CPSIA section 101(f) - Lead in paint/similar surface coating material

Test Method : CPSC Test Method: CPSC-CH-E1003-09` Standard Operation Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings`

<u>Test Item(s)</u>	<u>Permissible</u> <u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>003</u>
Lead (Pb)	0.009	%	0.002	ND
Comment				PASS

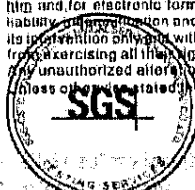
CPSIA section 101(a)(2) - Lead in accessible substrate materials (including Children's Metal Jewelry)

Test Method : CPSC Test Method: CPSC-CH-E1001-8.1 `Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry)`.

<u>Test Item(s)</u>	<u>Permissible</u> <u>Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>009</u>
Lead (Pb)	0.03	%	0.002	ND
Comment				PASS

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** The requirements for lead in substrate in children's products is summarized below :

Scope	Requirement	Effective date
Lead in accessible substrate	≤ 0.03 %	14 August 2009
	≤ 0.01%	14 August 2011

Test Method : CPSC Test Method: CPSC-CH-E1002-08.1 'Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product'

Test Item(s)	Permissible Limit**	Unit	MDL	001	002	004
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

Test Item(s)	Permissible Limit**	Unit	MDL	005	006	007
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

Test Item(s)	Permissible Limit**	Unit	MDL	008
Lead (Pb)	0.03	%	0.002	ND
Comment				PASS

** The requirements for lead in substrate in children's products is summarized below :

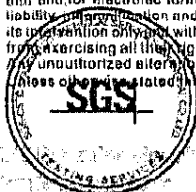
Scope	Requirement	Effective date
Lead in accessible substrate	≤ 0.03 %	14 August 2009
	≤ 0.01%	14 August 2011

Notes :

For sample 001, 002, 005, 006:

Composite test has been performed and the result is calculated using the minimum sample weight.

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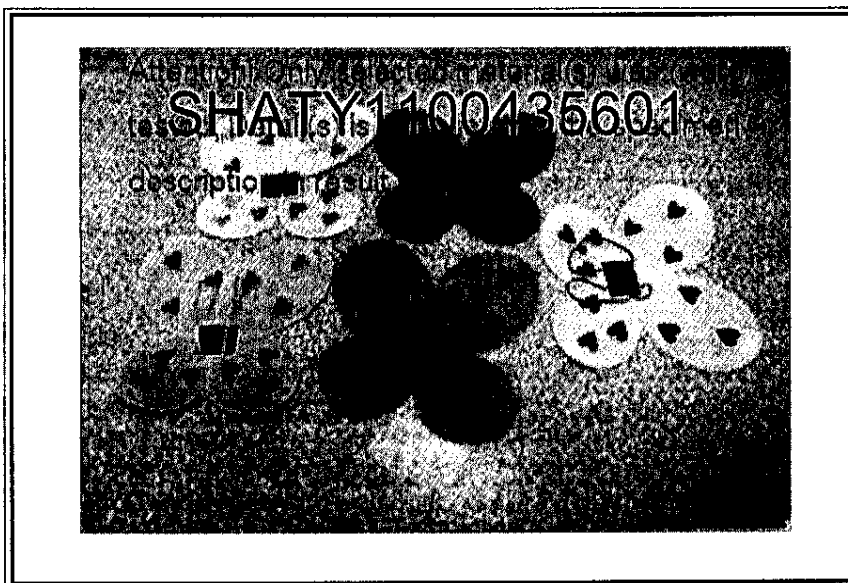
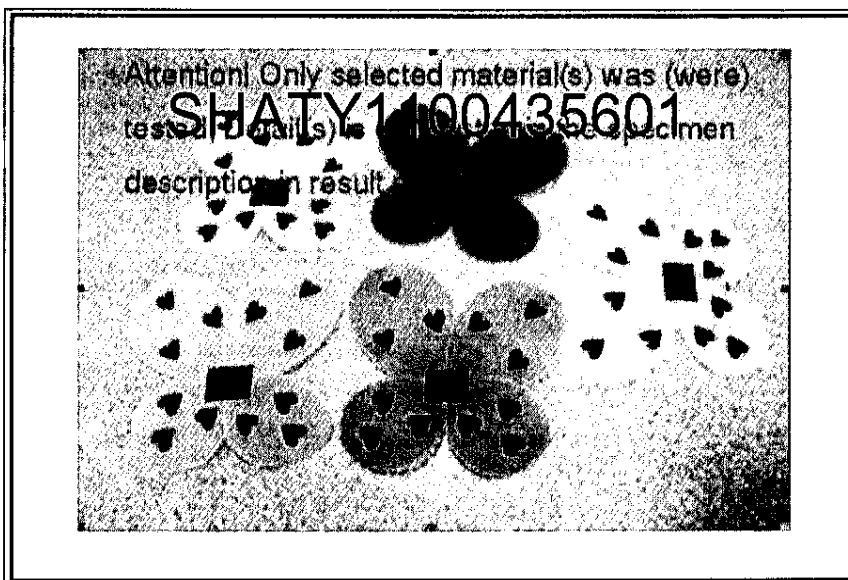
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Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

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