



Test Report

No. SH9206764/CHEM

Date: Oct. 30, 2009

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The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample Name :COTTON BEANIE HATS:
 PINK,HOTPINK,LIME, LIGHT
 BLUE,LAVENDER,ORANGE,YELLOW,WHITE,BLACK,RED,TURQUOISE,ROYAL
 BLUE,NAVY,HUNTER GREEN

SGS Ref No. : SHT002922737

Buyer : COXLURES INC
 5448 US HWY 93S CONNER,MT59827,USA

Item No. : HT0815

Supplier : ~~TRINCO BEANIE HAT CO. & EXPORT CO., LTD~~

Manufacturer : ~~TRINCO BEANIE HAT CO. & EXPORT CO., LTD~~

Country of Origin : CHINA

Country of Destination : USA

Sample Receiving Date : Oct.27,2009
 Testing Period : Oct.27-30,2009

Test Requested : For compliance with Public Law 110-314 (Consumer Product Safety Improvement Act of 2008, CPSIA):-
 1) Lead in accessible substrate materials

Test Method/Test Results: Please refer to next page(s).

Result Summary :

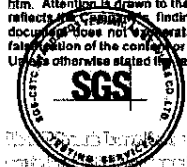
Item	Test Parameter	Conclusion
1	CPSIA section 101(a)(2) - Lead in accessible substrate materials (including Children's Metal Jewelry)	PASS

Signed for and on behalf of
 SGS-CSTC Chemical Laboratory

Sandy Hao

Sandy Hao
 Lab Manager

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Test Results:

1) Lead in accessible substrate materials(Unit:%)

Method (non-metallic materials): CPSC Test Method: CPSC-CH-E1002-08 'Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product'

Composite Group Result

Test item	1+2+3	4+5+6	7+8+9	Permissible Limit**
Lead (Pb)	ND	ND	ND	0.03
Comment	PASS	PASS	PASS	---

Test item	10+11+12	13+14	Permissible Limit**
Lead (Pb)	ND	ND	0.03
Comment	PASS	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

Note:

1. % = percentage by weight
2. 1% = 10000ppm (mg/kg)
3. ND = not detected
4. Method Detection Limit = 0.002 %
5. The result is calculated using the minimum sample weight
6. Composite test has been performed as per the special request of client

Test Part Description:

1. White fabric
2. Orange fabric
3. Yellow fabric
4. Green fabric
5. Army green fabric
6. Navy blue fabric
7. Light blue fabric
8. Blue fabric
9. Sky blue fabric
10. Lilac fabric
11. Pink fabric
12. Hot pink fabric
13. Black fabric
14. Red fabric

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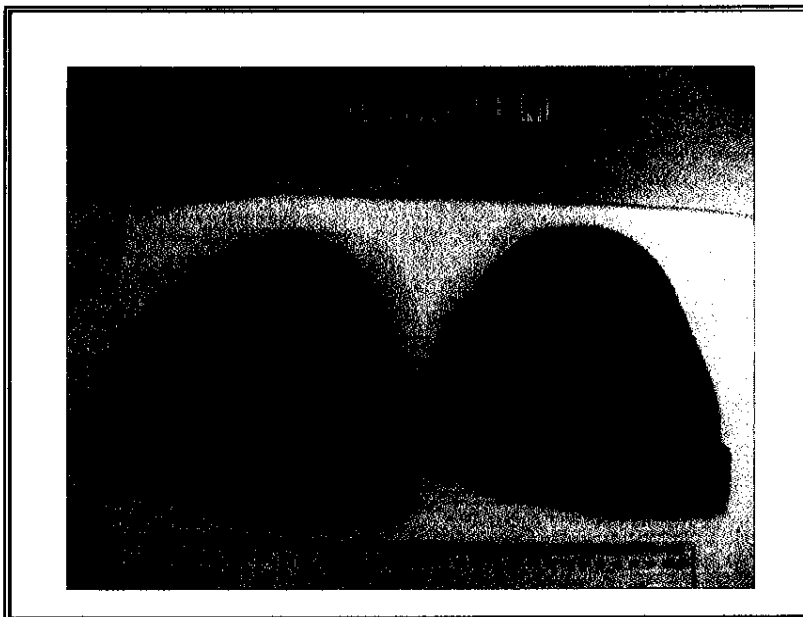


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*** End of Report ***

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