

REPORT NO.: EFSN14040327C-CR1

DATE: APR. 15, 2014

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## **TEST REPORT**

: CSP INC **APPLICANT** 

8248 W. ORANGE DR GLENDALE, AZ 85303 USA **ADDRESS** 

TATTOO **SAMPLE DESCRIPTION** 

STYLE / ITEM NO. : K2-417

**BUYER** : KIDS' KORNER

AGE REQUESTED ON APPLICATION FORM

**SAMPLE RECEIVED DATE** : APR. 08, 2014

: APR. 09, 2014 TO APR. 11, 2014 **TEST PERIOD** 

**RESULT SUMMARY** 

TEST REQUESTED	RESULT
- Total Lead Content according to US Consumer Product Safety Improvement Act 2008 (CPSIA).	PASS

SIGNED FOR AND ON BEHALF OF EUROFINS TESTING TECHNOLOGY (SHENZHEN) CO. LTD.

Inorganic Team Supervisor

Horny Chen

his test report is not permitted to be duplicated in extracts. This test report is valid for the tested samples only. Without permission This test report does not entitle his or similar products.



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## **Material list**

Testing material No.	Component	Material	Colour
1	Glue on paper with printing (GF230)	Glue/printing	Transparent/multicolor
2	Glue on paper with printing (GF289)	Glue/printing	Transparent/multicolor
3	Glue on paper with printing (GF606)	Glue/printing	Transparent/multicolor
4	Glue on paper with printing (HS093)	Glue/printing	Transparent/multicolor
5	Glue on paper with printing (GF399)	Glue/printing	Transparent/multicolor
6	Glue on paper with printing (GF607)	Glue/printing	Transparent/multicolor

## **Total Lead Content**

Test method : CPSC-CH-E1002-08.3

The sample was digested with acid. Then the lead content was determined by

Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES).

Limit 100 ppm - according to US Consumer Product Safety Improvement Act 2008

(CPSIA Sec.101).

Detection limit : 10 ppm

Test No.	Material No.	Test result (ppm)
Pb-1	1	N.D.
Pb-2	2	11
Pb-3	3	N.D.
Pb-4	4	N.D.
Pb-5	5	N.D.
Pb-6	6	18

Note: -1 mg/kg = 1 ppm = 0.0001%

- N.D. = Not Detected

## Other Information / Remark:

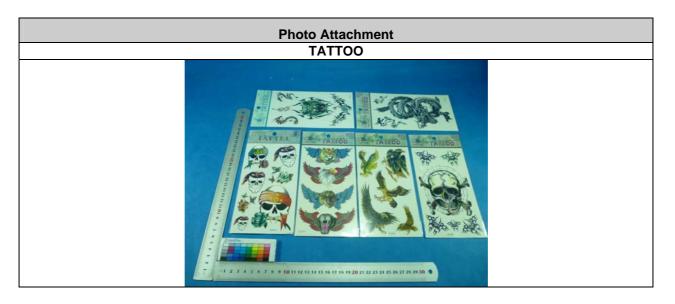
Replacement of report (No: EFSN14040327C-C). Upon receipt of this report, the previous report (No: EFSN14040327C-C) will be invalid immediately.



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\*\*\*END OF THE REPORT\*\*\*