

REPORT NO.: EFSN14040894C-C

DATE: APR. 23, 2014

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TEST REPORT

: CSP INC **APPLICANT**

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

FAMILY MUG WITH NEW DESIGNS **SAMPLE DESCRIPTION**

STYLE / ITEM NO. : K5-414

BUYER : KIDS' KORNER

AGE REQUESTED ON APPLICATION FORM

SAMPLE RECEIVED DATE : APR. 17, 2014

: APR. 19, 2014 TO APR. 22, 2014 **TEST PERIOD**

RESULT SUMMARY

TEST REQUESTED	RESULT
- US FDA CPG Sec. 545.450 Pottery (Ceramics); Import and Domestic – Lead Contamination.	PASS
- US FDA CPG Sec. 545.400 Pottery (Ceramics); Import and Domestic – Cadmium Contamination.	PASS

*******************FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)**************

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

Inorganic Team Supervisor

Organic Team Supervisor

This test report is valid for the tested samples only. Without permiss

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Test Result:

<u>US FDA CPG Sec. 545.450 Pottery (Ceramics); Import and Domestic – Lead Contamination</u>

Test method : AOAC methods 973.82

Test Sample			Inner of cup						Detection
Parameter	Category (^)	Unit	Test result					limit	
Parameter			1	2	3	4	5	6	
Leachable of Lead content (Pb)	3	μg/mL	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.1

Remark:

(^) The permissible limit of leachable lead content is as follow:

No.	Category	Permissible Limit of Lead extracted
1	Flatware	3.0 μg/mL
2	Small hollowware other than cups and mugs	2.0 μg/mL
3	Cups and mugs	0.5 μg/mL
4	Large hollowware other than pitchers	1.0 μg/mL
5	Pitchers	0.5 μg/mL

<u>US FDA CPG Sec. 545.400 Pottery (Ceramics); Import and Domestic – Cadmium Contamination</u>

Test method : AOAC methods 973.82

Test Sample			Inner of cup						Detection
Parameter	Category (^)	Unit	Test result						limit
Parameter			1	2	3	4	5	6	
Leachable of Cadmium content (Cd)	2	μg/mL	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.01

Remark:

(^) The permissible limit of leachable cadmium content is as follow:

No.	Category	Permissible Limit of Cadmium extracted
1	Flatware	0.5 μg/mL
2	Small hollowware	0.5 μg/mL
3	Large hollowware	0.25 μg/mL

Note: $-\mu g/mL = microgram per milliliter$

- N.D. = Not Detected

Other Information / Remark:

N/A



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END OF THE REPORT