

Test Method : 1) With reference to AOAC 16th Ed. (2000) Section 973.32, Lead and Cadmium in Ceramic ware.

Test Results :

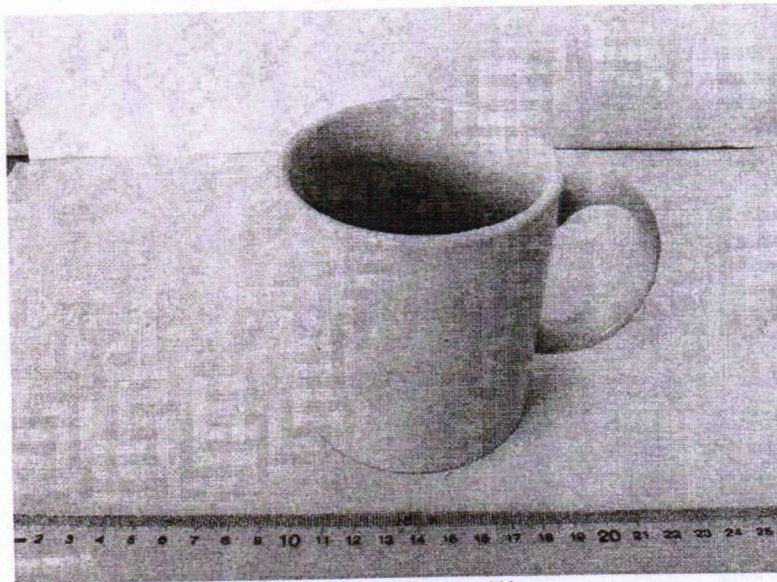
1) Internal Surface (Cup and Mug)

PASS

White ceramic mug	Depth (mm)	Diameter (mm)	Extract Volume (mL)	Lead (µg/mL)	Cadmium (µg/mL)
1	85	75	350	< 0.05	< 0.01
2	85	75	350	< 0.05	< 0.01
3	85	75	350	< 0.05	< 0.01
4	85	75	350	< 0.05	< 0.01
5	85	75	350	< 0.05	< 0.01
6	85	75	350	< 0.05	< 0.01
7	85	75	350	< 0.05	< 0.01
8	85	75	350	< 0.05	< 0.01
9	85	75	350	< 0.05	< 0.01
10	85	75	350	< 0.05	< 0.01
11	85	75	350	< 0.05	< 0.01
12	85	75	350	< 0.05	< 0.01
Average :				< 0.05	< 0.01
California Proposition 65 (Average) :				0.1	0.189

- Note :
1. < = less than
 2. µg/mL = microgram per millilitre
 3. Results were analysed directly by Atomic Absorption Spectrometry.

Sample photo:



*** End of Report ***

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SHML 070450



Test Report

No. SC080520261

Date: May. 30, 2008

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

Sample Name : 11 oz STONE WARE MUG(ORCA)
Sample No. : SC080520261

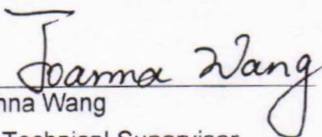
Sample Receiving Date : May.22, 2008
Testing Period : May.22 – 27, 2008

Test Requested : 1) To determine the leachable Lead and Cadmium contents from internal surface in accordance with the California Tableware Safety Law and California Proposition 65.

Test Method/Results : See attached sheets

Conclusion : 1) When tested as specified, internal surface of the submitted samples comply with the leachable Lead and Cadmium requirements stated in California Tableware Safety Law and California Proposition 65.

Signed for SGS-CSTC Standards
Technical Services Co., Ltd


Joanna Wang
Lab Technical Supervisor

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