

# Test Report

No. TSNHG2000892401

Date: 08 Jun 2020

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PHOTO USA ELECTRONIC GRAPHIC INC.

8 DONGDAQIAO ROAD, STE. 2716, THE SPACES INT'L CENTER

The following sample(s) was/were submitted and identified on behalf of the clients as : 11OZ TWO TONE MUG-INNER&HANDLE COLOR PINK

SGS Job No. : TJHL2005002983CW - TJ

Supplier : PHOTO USA

Manufacturer : PHOTO USA

Country of Origin : CHINA

Client Ref. Info. : AGENT:CE

ITEM NO.:15OZ TWO TONE MUG-INNER&HANDLE COLOR PINK

THE CUSTOMER CLAIM: THE COLOR AND MATERTIAL OF 15OZ,TWO TONE MUG INNER/HANDLE COLOR PINK ARE SAME AS 11OZ.TWO TONE MUG INNER/HANDLE COLOR PINK

Date of Sample Received : 01 Jun 2020

Testing Period : 01 Jun 2020 - 05 Jun 2020

Test Requested : Selected test(s) as requested by client.

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

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

## Result Summary :

Test Requested	Conclusion
American Food and Drug Administration (FDA) Compliance Policy Guides Sec.545.400 (CPG 7117.06) and Sec. 545.450 (CPG 7117.07) Pottery(Ceramics)-Leachable cadmium and lead	PASS
US SGCD and the Coalition for Safe Ceramicware (CSC) – Leachable Lead and Cadmium	PASS



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Signed for and on behalf of  
SGS-CSTC Standards Technical Services (Tianjin) Co., Ltd.



Reabeca Zhou  
Approved Signatory

scan to see the report



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	TSN20-008924.001	white/pink ceramic mug	CERAMIC

Remarks :

- (1) mg/dm<sup>2</sup> = milligram per square decimeter
- (2) mg/kg = milligram per kilogram
- (3) °C= degree Celsius
- (4) < = less than
- (5) MDL = Method Detection Limit
- (6) ND = Not Detected ( < MDL)

**American Food and Drug Administration (FDA) Compliance Policy Guides Sec.545.400 (CPG 7117.06) and Sec. 545.450 (CPG 7117.07) Pottery(Ceramics)-Leachable cadmium and lead**

Test Method : With reference to AOAC 18th Ed. (2005) Section 973.32, analysis was performed by AAS.

**Sample 001** Cup and mug

	Extract Volume (mL)	Depth (mm)
1	350	87
2	350	87
3	350	87
4	350	87
5	350	87
6	350	87

  

	Leachable Lead (µg/mL)	Leachable Cad- mium (µg/mL)
1	<0.05	<0.01
2	<0.05	<0.01
3	<0.05	<0.01
4	<0.05	<0.01
5	<0.05	<0.01
6	<0.05	<0.01
Limit	0.5	0.5

Notes :



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Flatware – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm.

Small Hollowware – Articles which can be filled with the internal depth of which exceed 25 mm and capacity of less than 1.1 liter.

Large Hollowware – Articles which can be filled with the internal depth of which exceed 25 mm and capacity of 1.1 liter or more.

### US SGCD and the Coalition for Safe Ceramicware (CSC) – Leachable Lead and Cadmium

Test Method : With reference to ASTM C927-80 (Reapproved 2019) e1, Analysis was performed by AAS.

**Sample 001** Lip and rim

	<u>Internal Volume</u>	<u>Extract Volume</u>	<u>Depth</u>
	<u>(mL)</u>	<u>(mL)</u>	<u>(mm)</u>
1	350	200	87
2	350	200	87
3	350	200	87
4	350	200	87
5	350	200	87
6	350	200	87

	<u>Leachable Lead</u>	<u>Leachable Cad-</u>
	<u>(µg/mL)</u>	<u>mium (µg/mL)</u>
1	<0.05	<0.01
2	<0.05	<0.01
3	<0.05	<0.01
4	<0.05	<0.01
5	<0.05	<0.01
6	<0.05	<0.01
Average	<0.05	<0.01
Limit	4	0.4

Notes :

(1) < =Less than

(2) ug/mL = microgram per milliliter



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Sample photo:



SGS authenticate the photo on original report only

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