

SHENZHEN RUIXIN GLASSWARE CO., LTD.
 3RD FLOOR, 12 BUILDING, 3RD ROW, XINF A INDUSTRIAL PARK, SHAJING TOWN, BAOAN DISTRICT,
 SHENZHEN CITY, CHINA

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

Sample Description : CIGAR GLASS
 SGS Ref. No. : CANHG1609423801
 Buyer Item No. : RXC513
 Manufacturer : SHENZHEN RUIXIN GLASSWARE CO., LTD
 Buyer : CORKCICLE
 Supplier : SHENZHEN RUIXIN GLASSWARE CO., LTD
 Country of Origin : CHINA
 Country of Destination : USA
 Sample Receiving Date : May 21, 2016
 Test Performing Date : May 21, 2016 to May 26, 2016

Test Result Summary

Test(s) Requested	Result(s)	Comments
US California Proposition 65 (Superior Court of the State of California – County of San Francisco Case No. 938430) – Leachable Lead and Cadmium Content (internal surface)	PASS	/
US FDA CPG Sec. 545.400 (CPG 7117.06) and CPG Sec. 545.450 (CPG7117.07) Pottery(Ceramics) - Leachable Lead and Cadmium Content (Internal surface)	PASS	/
For further details, please refer to the following page(s)		

Signed for and on behalf of
 Shunde Branch
 SGS-CSTC Co., Ltd.



Jack Yao
 Approved signatory



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN16-094238.001	Glass mug	Glass

US California Proposition 65 (Superior Court of the State of California – County of San Francisco Case No. 938430) – Leachable Lead and Cadmium Content (internal surface)

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

Sample 001 Internal Surface (Cup and Mug)

	<u>Extract Volume</u> (mL)	<u>Depth</u> (mm)
1	300	83
2	300	83
3	300	83
4	300	83
5	300	83
6	300	83
7	300	83
8	300	83
9	300	83
10	300	83
11	300	83
12	300	83
	<u>Leachable Lead</u> (µg/mL)	<u>Leachable Cad-</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
7	<0.05	<0.01
8	<0.05	<0.01
9	<0.05	<0.01
10	<0.05	<0.01
11	<0.05	<0.01
12	<0.05	<0.01
Average	<0.05	<0.01
Limit	0.100	0.189

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Notes :

Flatware: Ceramic articles which have an internal depth, as measured from the lowest point to the horizontal plane passing through the upper rim, that does not exceed 25 mm.

Hollowware: Ceramic articles having an internal depth, as measured from the lowest point to the horizontal plane passing through the upper rim, greater than 25 mm.

Small hollowware: A capacity of less than 1.1 liter.

Large hollowware: A capacity of 1.1 liter or more.

Cups and mugs: Small ceramic hollowware vessels commonly used for consumption of beverages.

Pitchers: Large ceramic hollowware vessels (sometimes known as jugs) commonly used for the storage and dispensing of fruit and vegetable juices or other acidic beverages at or below room temperature which are normally manufactured without a lid but with a handle and lip spout.

The reference limit applied in testing is based on particular prop 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with Proposition 65 by clearly informing the consumer of potential exposure.

US FDA CPG Sec. 545.400 (CPG 7117.06) and CPG Sec. 545.450 (CPG 7117.07) Pottery(Ceramics) - Leachable Lead and Cadmium Content (Internal surface)

Test Method : With reference to AOAC 18th Ed. (2005) Section 973.32. Analysis was performed by AAS.
Sample 001 Cup and mug

	<u>Extract Volume</u> (mL)	<u>Depth</u> (mm)
1	300	83
2	300	83
3	300	83
4	300	83
5	300	83
6	300	83

	<u>Leachable Lead</u> (µg/mL)	<u>Leachable Cad-</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
Limit	0.5	0.5



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Photo Appendix:



CANHG1609423801
CAN16-094238.001

Remark: This test was conducted at 198 Kezhu Road, Sciencetech Park Guangzhou Economic & Technology Development District, Guangdong Province, China.

End of Report



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