


Applicant: XX
XX

Contact(s): XX

Overall Rating:	
Data	<input type="checkbox"/>
Satisfactory	<input checked="" type="checkbox"/>
Unsatisfactory	<input type="checkbox"/>
Others, See Detail Enclosed	<input type="checkbox"/>

Sample Information		
	Client:	XX
	Supplier:	XX
	Factory:	XX
	Item No.:	XX
	Description:	White Footed Bistro - Share A Cup or Two
	PO No.:	XX
	Sample Submitted:	8 pcs by factory in good condition
	Country of Origin:	China
	Destination:	U.S.A.
	Received Date:	Apr. 29, 2016
	Testing Period:	May. 5, 2016 to May. 9, 2016
	Testing Standard:	Selected tests as requested by applicants, details refer to following pages.
Service Location:	Hangzhou	
Remark:	/	

*****To be Continued

Authorized by:
HQTS QA International Services Co., Ltd.



Neil Peng
Supervisor



Testing Report

Job No.: 9027

Report No.: HQ161050XXX

Date: May. 9, 2016

Testing Summary of Tested Component on Submitted Sample:

1	U.S.FDA Compliancy Policy Guide Sec. 545.450 and Sec. 545.400--Interior Acetic Acid Immersion Test	Pass
2	California Proposition 65--Interior Acetic Acid Immersion Test	Pass
3	California Proposition 65--Total Acetic Acid Immersion Test	Pass
4	SGCD--Lip & Rim Acetic Acid Immersion Test	Pass
5	California Proposition 65--Lip & Rim Acetic Acid Immersion Test	Pass
6	NIOSH 9100:1994 :Issue 1 Wipe Test for Lead & Cadmium	Pass
7	EU Directive 84/500/EEC and Directive 2005/31/EC--Interior Acetic Acid Immersion Test	Pass
8	ISO 6486:1999--Interior Acetic Acid Immersion Test	Pass

*****To be Continued

1 U.S.FDA CPG Sec. 545.450 and Sec. 545.400--Interior Acetic Acid Immersion Test

As per American society for testing materials (ASTM) method C738:2006 standard test method for lead and cadmium extracted from samples; acid extraction method was used and leachable lead and cadmium contents were determined by inductively coupled argon plasma spectrometry.

Classification: Small Hollowware				
Element:			Lead	Cadmium
Maximum Allowable Limit: Any One of 6 Units			0.5 mg/L	0.5 mg/L
Tested Sample Description	Specimen Quantity	Volume of Leaching Solution (ml)	Result (ug/mL)	
White Footed Bistro – Share A Cup or Two	#1	2150	<0.01	<0.01
	#2	2150	<0.01	<0.01
	#3	2150	<0.01	<0.01
	#4	2150	<0.01	<0.01
	#5	2150	<0.01	<0.01
	#6	2150	<0.01	<0.01
Comment			Pass	

2 California Proposition 65--Interior Acetic Acid Immersion Test

As per American society for testing materials (ASTM) method C738:2006 standard test method for lead and cadmium extracted from samples; acid extraction method was used and leachable lead and cadmium contents were determined by inductively coupled argon plasma spectrometry.

Classification: Small Hollowware				
Element:			Lead	Cadmium
Maximum Allowable Limit: Any One of 6 Units			0.100 ug/mL	0.322 ug/mL
Tested Sample Description	Specimen Quantity	Volume of Leaching Solution (ml)	Result (ug/mL)	
White Footed Bistro – Share A Cup or Two	#1	2150	<0.01	<0.01
	#2	2150	<0.01	<0.01
	#3	2150	<0.01	<0.01
	#4	2150	<0.01	<0.01
	#5	2150	<0.01	<0.01
	#6	2150	<0.01	<0.01
Comment			Pass	

*****To be Continued

3 California Proposition 65--Total Acetic Acid Immersion Test

As per American society for testing materials (ASTM) method C927-80(RE2009) modified standard test for total acetic acid immersion test; acid extraction method was used and leachable lead and cadmium contents were determined by inductively coupled argon plasma spectrometry.

Element:				Lead	Cadmium
Maximum Allowable Limit: Any One of 6 Units				0.99 mg/L	3.96 mg/L
Tested Sample Description	Specimen Quantity	Internal Volume (ml)	Volume of Leaching Solution (ml)	Result (mg/L)	
White Footed Bistro – Share A Cup or Two	#1	450	2150	<0.01	<0.01
	#2	450	2150	<0.01	<0.01
	#3	450	2150	<0.01	<0.01
	#4	450	2150	<0.01	<0.01
	#5	450	2150	<0.01	<0.01
	#6	450	2150	<0.01	<0.01
Comment				Pass	

4 SGCD--Lip & Rim Acetic Acid Immersion Test

As per American society for testing materials (ASTM) method C927-80 (2014) standard test method for lead and cadmium extracted from the lip and rim area of samples; acid extraction method was used and leachable lead and cadmium contents were determined by inductively coupled argon plasma spectrometry.

Element:				Lead	Cadmium
Maximum Allowable Limit: Any One of 6 Units				4.0 ug/mL	0.4 ug/mL
Tested Sample Description	Specimen Quantity	Internal Volume (ml)	Volume of Leaching Solution (ml)	Result (ug/mL)	
White Footed Bistro – Share A Cup or Two	#1	450	2150	<0.01	<0.01
	#2	450	2150	<0.01	<0.01
	#3	450	2150	<0.01	<0.01
	#4	450	2150	<0.01	<0.01
	#5	450	2150	<0.01	<0.01
	#6	450	2150	<0.01	<0.01
Comment				Pass	

*****To be Continued

5 California Proposition 65--Lip & Rim Acetic Acid Immersion Test

As per American society for testing materials (ASTM) method C927-80 (2014) standard test method for lead and cadmium extracted from the lip and rim area of samples; acid extraction method was used and leachable lead and cadmium contents were determined by inductively coupled argon plasma spectrometry.

Element:				Lead	Cadmium
Maximum Allowable Limit: Any One of 6 Units				0.5 ug/mL	4.0 ug/mL
Tested Sample Description	Specimen Quantity	Internal Volume (ml)	Volume of Leaching Solution (ml)	Result (ug/mL)	
White Footed Bistro – Share A Cup or Two	#1	450	2150	<0.01	<0.01
	#2	450	2150	<0.01	<0.01
	#3	450	2150	<0.01	<0.01
	#4	450	2150	<0.01	<0.01
	#5	450	2150	<0.01	<0.01
	#6	450	2150	<0.01	<0.01
Comment				Pass	

5 NIOSH 9100:1994 :Issue 1 Wipe Test for Lead & Cadmium

As per requirement of California proposition 65, NIOSH 9100 wipe test was conducted for lead and cadmium content analysis

Classification:		Ceramic		
Element:		Lead	Cadmium	
Maximum Allowable Limit:		1.0 µg /wipe	8.0 µg / wipe	
Specimen	Tested Component Description (Location)	Result (µg /wipe)		Comment
#1	Surface of Cup	0.3	<0.1	Pass

*****To be Continued

6 EU Directive 84/500/EEC and Directive 2005/31/EC--Interior Acetic Acid Immersion Test

As per requirement of EU Directive 84/500/EEC and Directive 2005/31/EC; acid extraction method (XX) was used and leachable lead and cadmium contents were determined by inductively coupled argon plasma spectrometry.

Classification: Small Hollowware				
Element:			Lead	Cadmium
Maximum Allowable Limit: Any One of 6 Units			4.0mg/L	0.3 mg/L
Tested Sample Description	Specimen Quantity	Volume of Leaching Solution (ml)	Result (mg/L)	
White Footed Bistro – Share A Cup or Two	#1	2150	<0.01	<0.01
	#2	2150	<0.01	<0.01
	#3	2150	<0.01	<0.01
	#4	2150	<0.01	<0.01
	#5	2150	<0.01	<0.01
	#6	2150	<0.01	<0.01
Comment			Pass	

7 ISO 6486:1999--Interior Acetic Acid Immersion Test

As per requirement of ISO 6486:1999; acid extraction method was used and leachable lead and cadmium contents were determined by inductively coupled argon plasma spectrometry.

Classification: Small Hollowware				
Element:			Lead	Cadmium
Maximum Allowable Limit: Any One of 6 Units			4.0mg/L	0.4 mg/L
Tested Sample Description	Specimen Quantity	Volume of Leaching Solution (ml)	Result (mg/L)	
White Footed Bistro – Share A Cup or Two	#1	2150	<0.01	<0.01
	#2	2150	<0.01	<0.01
	#3	2150	<0.01	<0.01
	#4	2150	<0.01	<0.01
	#5	2150	<0.01	<0.01
	#6	2150	<0.01	<0.01
Comment			Pass	

*****End of Report