



CONSUMER PRODUCTS SERVICES DIVISION

## LE SOUK CERAMIQUE

**Technical Report:** (5116)287-0015  
Date Received: October 13, 2016

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DOUG LITTREL  
LE SOUK CERAMIQUE  
7593 JEWETT ROAD  
CLINTON, WA 98236  
UNITED STATES

Sample Description:	CITRONIQUE (BLUE LEMON DESIGN) CQ40 ROUND SAUCE DISHES, STONEWARE		
Manufacturer:	LE SOUK CERAMIQUE	PO No.:	NONE
Buyer:	N/A	Style:	CITRONIQUE DESIGN, ROUND SAUCE DISHES
Country of Origin:	TUNISIA	Country of Destination:	N/A
SKU No.:	CQ40	Protocol No.:	N/A
Item #:	N/A	UPC Code:	N/A
Previous Report No.:	N/A	Lot #:	N/A

### EXECUTIVE SUMMARY:

The sample(s) MEET the following requirement(s):

- The leachable lead requirements of CA Health and Safety Code, "Safe Drinking Water and Toxic Enforcement Act", Section 25249.5, and the interior leachable cadmium permissible levels set forth by the Deputy Attorney General of State of California in accordance with the CA Health and Safety Code, "Safe Drinking Water and Toxic Enforcement Act", Section 25249.5.

Note: According to the "Compliance with Proposition 65 standard for lead exposure from ceramic tableware no later than June 1, 1993" issued by California's Attorney General, an average result of 6 units is acceptable for potential sale of less than 2,000 articles per year of the pattern in California.

- The interior extractable lead and cadmium requirements of CA Health and Safety Code, "Control of lead release from tableware", Section 108860.
- The Lead and Cadmium requirements of CA Proposition 65 Health and Safety Code, "Safe Drinking Water and Toxic Enforcement Act", Section CGC-05-440811, set forth by the Superior Court of California, City and County of San Francisco.
- The interior extractable lead and cadmium requirements of the FDA Compliance Policy Guides 7117.06 "Pottery (ceramics); imported and domestic - cadmium contamination" and 7117.07, "Pottery (ceramics); imported and domestic - lead contamination".
- The voluntary extractable lead and cadmium requirements of the lip and rim area of the U.S. Society of Glass and Ceramic Decorators (SGCD).

Bureau Veritas

Consumer Products Services, Inc.

100 Northpointe Parkway Buffalo, NY 14228-1884 USA

Tel 716 505 3300 Fax 716 505 3301 www.cps.bureauveritas.com

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BVCPS Buffalo Contact Information for this Report:

Administrative Questions: Patti Luthringer  
Technical Questions: Jennifer Sears

Phone: 716-505-3478 [patti.luthringer@us.bureauveritas.com](mailto:patti.luthringer@us.bureauveritas.com)  
Phone: 716-505-3426 [jennifer.sears@us.bureauveritas.com](mailto:jennifer.sears@us.bureauveritas.com)

Bureau Veritas  
Consumer Products Services, Inc.

A handwritten signature in black ink that reads 'Jennifer Sears'.

Jennifer Sears  
Product Chemist  
Heavy Metals Department

LJR



**RESULTS:**

- **U.S. Society of Glass and Ceramic Decorators (SGCD)**

Classification: Exterior		Rim		
Element:		Lead	Cadmium	
Maximum Allowable Limit: Any one of 6 units		4.0 ppm	0.4 ppm	
Sample Description	Specimen	Result (ppm)		Conclusion
A. CITRONIQUE (BLUE LEMON DESIGN) CQ40 ROUND SAUCE DISHES, STONEWARE	#1	LT 0.05	LT 0.01	Pass
	#2	LT 0.05	LT 0.01	
	#3	LT 0.05	LT 0.01	
	#4	LT 0.05	LT 0.01	
	#5	LT 0.05	LT 0.01	
	#6	LT 0.05	LT 0.01	

LT = Less Than ppm = Parts per Million

**California Health and Safety Code - Safe Drinking Water and Toxic Enforcement Act (Proposition 65)**

- **Lip and Rim (ceramicware)**

Classification: Exterior (ASTM C927)		Rim		
Element:		Lead	Cadmium	
Maximum Allowable Limit (Any one of 6 units):		0.5 ppm	4.0 ppm	
Sample Description	Specimen	Result (ppm)		Conclusion
A. CITRONIQUE (BLUE LEMON DESIGN) CQ40 ROUND SAUCE DISHES, STONEWARE	#1	LT 0.05	LT 0.01	Pass
	#2	LT 0.05	LT 0.01	
	#3	LT 0.05	LT 0.01	
	#4	LT 0.05	LT 0.01	
	#5	LT 0.05	LT 0.01	
	#6	LT 0.05	LT 0.01	

LT = Less Than ppm = parts per million

**California Health and Safety Code - Safe Drinking Water and Toxic Enforcement Act (Proposition 65)**

- **Heavy Metals Analysis - Section 25249.5**

Classification: Interior		Small Hollowware		
Element:		Lead	Cadmium	
Maximum Allowable Limit (do not require warning label): Average of 6 or 12 units		0.1 ppm	0.189 ppm	
Sample Description	Specimen	Result (ppm)		Conclusion
A. CITRONIQUE (BLUE LEMON DESIGN) CQ40 ROUND SAUCE DISHES, STONEWARE	#1	LT 0.05	LT 0.01	Pass
	#2	LT 0.05	LT 0.01	
	#3	LT 0.05	LT 0.01	
	#4	LT 0.05	LT 0.01	
	#5	LT 0.05	LT 0.01	
	#6	LT 0.05	LT 0.01	
	Average	LT 0.05	LT 0.01	

LT = Less Than ppm = Parts per Million



• **U.S. FDA CPG, Guides 7117.06 - Cadmium Contamination and 7117.07 - Lead Contamination.**

Classification: Interior		Small Hollowware		
Element:		Lead	Cadmium	
Maximum Allowable Limit: Any one of 6 units		2.0 ppm	0.50 ppm	
Sample Description	Specimen	Result (ppm)		Conclusion
A. CITRONIQUE (BLUE LEMON DESIGN) CQ40 ROUND SAUCE DISHES, STONEWARE	#1	LT 0.05	LT 0.01	Pass
	#2	LT 0.05	LT 0.01	
	#3	LT 0.05	LT 0.01	
	#4	LT 0.05	LT 0.01	
	#5	LT 0.05	LT 0.01	
	#6	LT 0.05	LT 0.01	

LT = Less Than ppm = Parts per Million

Quality Control	Lead	Cadmium
1. Method Blank (ppm)	LT 0.05	LT 0.01
2. Spike Blank Recovery (%)	95	95
3. Spike Blank Recovery Acceptance Limit (%)	85 - 115	85 - 115

**California Health and Safety Code - Control of lead release from tableware**

• **Heavy Metals Analysis - Section 108860**

Classification: Interior		Small Hollowware		
Element:		Lead	Cadmium	
Maximum Allowable Limit: Any one of 6 units		2.0 ppm	0.5 ppm	
Sample Description	Specimen	Result (ppm)		Conclusion
A. CITRONIQUE (BLUE LEMON DESIGN) CQ40 ROUND SAUCE DISHES, STONEWARE	#1	LT 0.05	LT 0.01	Pass
	#2	LT 0.05	LT 0.01	
	#3	LT 0.05	LT 0.01	
	#4	LT 0.05	LT 0.01	
	#5	LT 0.05	LT 0.01	
	#6	LT 0.05	LT 0.01	

LT = Less Than ppm = Parts per Million

Maximum Allowable Limits: Reference FDA Compliance Policy Guides 7117.06 and 7117.07.

**MODIFIED NIOSH WIPE TEST**

Element:		Cadmium	Lead	
Requirement: Maximum allowable limit:		4.0 µg/wipe	1.0 µg/wipe	
Sample Description			Result	Conclusion
Color / Component	Location	Style	(µg/wipe)	
(A) Blue and white coating	Exterior	-	LT 4.0 LT 1.0	Pass

LT = Less than

mg/wipe = micrograms per wipe

\* = Average of duplicate analyses

EXHIBIT 1



SAMPLE PRODUCT