



## Test Report

No. CANEC2001206601

Date: 21 Jan 2020

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ESSENERGY INC.

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The following sample(s) was/were submitted and identified on behalf of the clients as : CLAY STOCK POT AND MULTI-CROCKS VM7800-5C

SGS Job No. : CP20-002822 - GZ  
Date of Sample Received : 17 Jan 2020  
Testing Period : 17 Jan 2020 - 21 Jan 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
US FDA CPG Sec. 545.400 (CPG 7117.06) and CPG Sec. 545.450 (CPG 7117.07) Pottery (Ceramics) and California Tableware Safety Law – Leachable Lead and Cadmium Content (Internal surface)	PASS

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Ivy Ren  
Approved Signatory

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN20-012066.001	Red-brown pot	RED CLAY

US FDA CPG Sec. 545.400 (CPG 7117.06) and CPG Sec. 545.450 (CPG 7117.07) Pottery (Ceramics) and California Tableware Safety Law – Leachable Lead and Cadmium Content (Internal surface)

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

Sample 001 Large hollowware

	<u>Extract Volume</u> (mL)	<u>Depth</u> (mm)
1	5000	140
2	5000	140
3	5000	140
4	5000	140
5	5000	140
6	5000	140

  

	<u>Leachable Lead</u> (µg/mL)	<u>Leachable Cadmium</u> (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	1.0	0.25

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.

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