

**Test Report** No.T51710292216TC Page 1 of 5

Conclusion

PASS

PASS

FOSHAN SHENGYE REFRACTORY MATERIAL CO., LTD SHAKENG INDUSTRIAL AREA, LUOCUN, NANHAI DISTRICT, FOSHAN CITY

The following samples were submitted and identified by/on behalf of the client as:

### PLEASE SEE ATTACHMENT

Item No.	:	PLEASE SEE ATTACHMENT	
P.O. No.	:	17057 17058 17059 17031	
Buyer	:	WEBER-STEPHEN PRODUCTS (EMEA) GMBH	
Manufacturer	:	FOSHAN SHENGYE REFRACTORY MATERIAL CO., LTD	
Country of Origin	:	CHINA	
Country of Destination	:	EUROPE	
Sample Receiving Date	:	DEC 20, 2017	
Testing Period	:	DEC 20, 2017 TO DEC 26, 2017	
Test Requested	:	Please refer to the result summary.	
Test Method & Results	:	Please refer to next page(s).	
Result Summary	:		
		Test Requested	
		1. Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 and	

Cadmium

Leachable Cobalt

2.

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

Feng Shaohong, Jessica Lab Manager



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DIN 51032:1986 - Leachable Lead and

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Test Report No.T51710292216TC

Date: DEC 27, 2017

Page 2 of 5

ATTACHMENT:

Item Number	Product Photo	Item Description	Material Specification	
17057		Small Round Pizza stone	Cordierite	
17058		Big Round	Cordierite	
17031		Pizza stone	Cordiente	
17059	TIEITEE	Rectangle Pizza stone	Cordierite	



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No.T51710292216TC

#### **Results:**

#### 1. Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 and DIN 51032:1986 – Leachable Lead and Cadmium

Method :With reference to EN1388-1:1995 and EN 1388-2:1995. Analysis was performed by Atomic Absorption Spectrometry.

For cooking utensils, baking utensils and storage containers made from ceramic, glass or glass ceramic :

Test Item	Results 1	Reporting Limit	Flatware Limit
Released Lead (mg/dm <sup>2</sup> )	ND	0.1	0.4
Released Cadmium (mg/dm <sup>2</sup> )	ND	0.01	0.05
Volume of 4% Acetic acid used (mL)	1000		
Surface Area (dm <sup>2</sup> )	10.28		
Diameter (mm)	362		
Comment	PASS		

Sample Description :

- Glazed cream ceramic pizza baking sheet 1
- Note :  $1. \text{ mg/dm}^2 = \text{milligram per square decimeter}$ 
  - 2. mg/L = milligram per liter
  - 3. mg/article = milligram per article
  - 4. ND = Not Detected
- Remark : 1. Flatware Articles with an internal depth not exceeding 25 mm and samples for testing enameled containers, parts of equipment and water heaters.

2. Hollow-ware - Articles do not fall into the category of flatware and storage containers. In borderline cases between flatware and hollowware, the article shall be classed as flatware.

3. Storage containers - Containers having a filling volume exceeding three liters.

Drinking rim –The drinking rim is the 20mm wide section, measured downwards from the upper 4. edge along the wall of the vessel, of the external surface of a drinking vessel.



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No.T51710292216TC

## 2. Leachable Cobalt

Method :With reference to EN1388-1:1995 and EN 1388-2:1995. Analysis was performed by Atomic Absorption Spectrometry.

Test Item	Results	Reporting	Recommended
	1	Limit	Limit
Released Cobalt (mg/dm <sup>2</sup> )	ND	0.05	0.1
Volume of 4% Acetic acid used (mL)	1000		
Surface Area (dm <sup>2</sup> )	10.28		
Diameter (mm)	362		
Comment	PASS		

Sample Description :

- 1. Glazed cream ceramic pizza baking sheet
- Note :  $1. mg/dm^2 = milligram per square decimeter$ 
  - 2. mg/L = milligram per liter
  - 3. ND = Not Detected
- Remark : 1. Flatware Articles with an internal depth not exceeding 25 mm and samples for testing enameled containers, parts of equipment and water heaters.

2. Hollow-ware – Articles do not fall into the category of flatware and storage containers. In borderline cases between flatware and hollowware, the article shall be classed as flatware.

3. Storage containers – Containers having a filling volume exceeding three liters.

4. Drinking rim –The drinking rim is the 20mm wide section, measured downwards from the upper edge along the wall of the vessel, of the external surface of a drinking vessel.



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**Test Report** 

No.T51710292216TC

Page 5 of 5

Sample Photo:



SGS authenticate the photo on original report only

\*\*\* End of Report \*\*\*



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