

TEST REPORT

Applicant : XIAMEN JOZING INDUSTRIAL CO., LTD
Address : FACTORY NO.8, GUBANTOU VILLAGE, CHAOZHOU CITY,
GUANDOG PROVINCE, CHINA.

Report on the submitted sample said to be

Sample name : Color ceramic dinnerware, White ceramic
Model : N/A
Manufacture : XIAMEN JOZING INDUSTRIAL CO., LTD
Address : FACTORY NO.8, GUBANTOU VILLAGE, CHAOZHOU CITY,
GUANDOG PROVINCE, CHINA.
Sample received date : Sep. 09, 2023
Testing period : Sep. 09, 2023 – Sep. 18, 2023
Test Result(s) : Please refer to the next pages
Note : ZTS23090909ZRCR1 replaces the report of ZTS23090909ZRC.

Test Sample	Test Requested:	Conclusion
001 002	The European Council Directive 84/500/EEC and its amendment 2005/31/EC – Ceramic Articles intended to Come into Contact with Foodstuffs - migration Lead and Cadmium	Pass

AP

Signed for and on behalf of

Hailiang Mo
Lab Manager : Hailiang Mo

Sep. 18, 2023

Date of issue



Test Result:

Sample Description

No.	Sample	Description
001	Color ceramic dinnerware, White ceramic	White ceramic
002	Plate	Color Ceramic

migration Lead and Cadmium

Material No.	Description	Location	Depth(mm)
001	White ceramic	Cup body	70mm
002	Color Ceramic	Plate body	10mm

Method: With reference to 84/500/EEC ANNEX II, analyzed by Atomic Absorption Spectrometer(AAS)/Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES).

migration Lead and Cadmium:			
Food simulant	Test duration/temperature		
3% acetic acid	40%		
Test Items	Result (mg/L)		Maximum Permissible Limit (mg/L)
	001	002	
Extractable Lead	<0.1	<0.3	1.5
Extractable Cadmium	<0.01	<0.01	0.1

Category	Lead (mg/dm ²)	Cadmium (mg/dm ²)
Articles which cannot be filed and articles which can be filled, the internal depth of which, measured from the lowest point to the horizontal plane passing through the upper rim, does not exceed 25 mm.	0.8	0.07
All other articles which can be Filled.	0.4	0.03
Cooking ware; packaging and storage vessels having a capacity of more than three litres.	1.5	0.1

Where a ceramic article consists of a vessel fitted with a ceramic lid the lead and/or cadmium limit which may not be exceeded (mg/dm² or mg/litre) shall be that which applies to the vessel alone.

Picture of sample

001



Photo 1

002

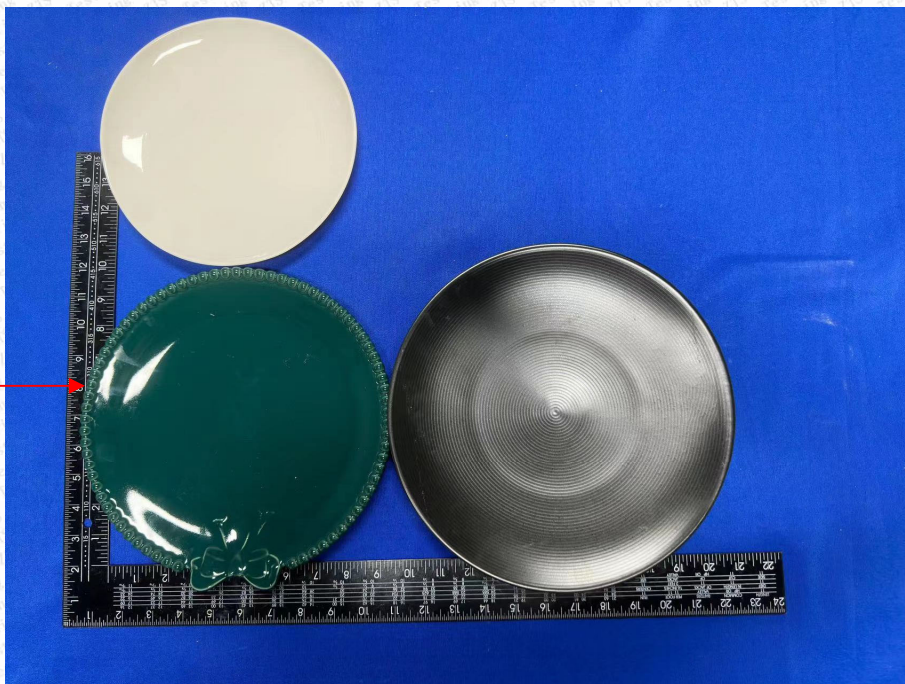


Photo 2

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