



## Test Report

Date : 2022-04-30  
No. : SCA22030078

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**Applicant(Code: 09302205)** : MID OCEAN BRANDS B.V.  
7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan,  
Kowloon, Hong Kong

**Description of Sample(s)** : One (1) group of submitted sample(s) said to be  
Tea pot and cup set, Christmas tea set  
Buyer: MID OCEAN BRANDS B.V  
Vendor code:111025  
Style/Item No.: MO7343 CX1451  
Country of Origin: CHINA  
Country of Destination: THE NETHERLANDS

**Date Sample(s) Received** : 2022-03-09

**Date Tested** : 2022-03-09 to 2022-03-25

### Result Summary:

No.	Test Requested	Conclusion(s)
1	Leachable Lead and Cadmium for ceramic – 1935/2004/EC&2005/31/EC&84/500/EEC	Pass
2	Rapid test for mechanical dishwashing resistance – BS 8654:2015 Domestic and hospitality use ceramic tableware articles intended for contact with foodstuffs-Specification	Pass
3	Microwave safe	Pass
4	Leachable Lead and Cadmium for ceramic - lip&rim--2005/31/EC&84/500/EEC	Pass
5	Release of lead and cadmium from ceramic ware - council directive 84/500/EEC Article 2 and 2005/31/EC ceramic articles intended to come into contact with foodstuffs	Pass

Jia Yifan, Irene  
Authorized Signatory



Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.

### STC (Shanghai) Company Limited

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### Test sample:

No.	Test sample description
001	Tea pot
002	Cup
003	Plate
004	Tea pot lid

### Test Result(s):

#### 1. Leachable Lead and Cadmium for ceramic - 1935/2004/EC&2005/31/EC&84/500/EEC

Test method: EN 1388-2:1996, analyzed by Atomic Absorption Spectrophotometer

Test condition: Extracted the sample in 4% (v/v) acetic acid at 22°C for 24hour

Leachable Element(s)	Lead (Pb)(mg/L)	Cadmium (Cd)(mg/L)
Category 2	≤4.0	≤0.3

Test Trial(s)	Result(s)		4% Acetic acid Used (mL)	Conclusion(s)
	Lead(mg/L)	Cadmium(mg/L)		
001				
Trial 1	<0.10	<0.010	360	Pass
Trial 2	<0.10	<0.010	360	Pass
Trial 3	<0.10	<0.010	360	Pass
Trial 4	<0.10	<0.010	360	Pass
Average	<0.10	<0.010	-	Pass

Test Trial(s)	Result(s)		4% Acetic acid Used (mL)	Conclusion(s)
	Lead(mg/L)	Cadmium(mg/L)		
002				
Trial 1	<0.10	<0.010	250	Pass
Trial 2	<0.10	<0.010	250	Pass
Trial 3	<0.10	<0.010	250	Pass
Trial 4	<0.10	<0.010	250	Pass
Average	<0.10	<0.010	-	Pass

- Note(s):
1. mg/L denotes milligram per square liter
  2. mL denotes milliliter
  3. < denotes less than

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**2.Rapid test for mechanical dishwashing resistance –BS 8654:2015 Domestic and hospitality use ceramic tableware articles intended for contact with foodstuffs-Specification**

Method used: BS EN 12875-1: 2005 BS EN 12875-2: 2002

Observation after test		Classification after 5 cycle tests	
		001	
		Color <sup>1)</sup>	Gloss
		0	0
(Left: Control; Right: Tested) Note: Picture is for reference only. Actual colours of the picture may vary due to lighting and output process.			

Observation after test		Classification after 5 cycle tests	
		002	
		Color <sup>1)</sup>	Gloss
		0	0
(Left: Control; Right: Tested) Note: Picture is for reference only. Actual colours of the picture may vary due to lighting and output process.			

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Observation after test		Classification after 5 cycle tests	
 <p style="text-align: center;">(Left: Control; Right: Tested)</p> <p style="text-align: center;">Note: Picture is for reference only. Actual colours of the picture may vary due to lighting and output process.</p>		003	
		Color <sup>1)</sup>	Gloss
		0	0

<sup>1)</sup> If several colours are present on one article to be inspected, the colour with the greatest change shall be chosen.

Note: Pictures are for reference only. Actual colours of the pictures may vary due to lighting and output process.

Evaluation of inspection criteria quoted from BS EN 12875-2: 2002

Classification	Rating
0	No visible change
1	First discernible change
2	Clearly visible change

Requirements quoted from Publicly Available Specification PAS 54: 2003

Articles that are designated “dishwasher resistant”, “dishwasher proof”, “dishwasher safe” or any other similar description that suggests that the articles can be safely cleaned in a dishwasher shall, either show no visible change compared with untreated tableware (Classification 0) or show very slightly visible change (Classification 1) but shall not show clearly visible change (Classification 2).

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### 3. Microwave safe

Ref.: BS EN 15284:2007

Specimen(s)	Maximum surface temperature		Maximum handle temperature*
	after short period heating	after long period heating	after short period heating
1	27.5°C	65.3°C	24.3°C

Observation parameter(s)	Result
	001
Cracking	No
Scaling <sup>b</sup>	No
Color <sup>c</sup>	No change

Specimen(s)	Maximum surface temperature		Maximum handle temperature*
	after short period heating	after long period heating	after short period heating
1	34.5°C	68.4°C	29.8°C

Observation parameter(s)	Result
	002
Cracking	No
Scaling <sup>b</sup>	No
Color <sup>c</sup>	No change

Specimen(s)	Maximum surface temperature		Maximum handle temperature*
	after short period heating	after long period heating	after short period heating
1	34.3°C	75.4°C	/

Observation parameter(s)	Result
	003
Cracking	No
Scaling <sup>b</sup>	No
Color <sup>c</sup>	No change

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Note(s):\*denotes the maximum handle temperature after the short period heating shall not exceed the following limit values:ceramic,glass-ceramic or glass 56°C;plastics 60°C.

### 4.Leachable Lead and Cadmium for ceramic - lip&rim-- 2005/31/EC&84/500/EEC

Test method: EN 1388-2:1996, analyzed by Atomic Absorption Spectrophotometer

Test condition: Extracted the sample in 4% (v/v) acetic acid at 22°C for 24hour

Leachable Element(s)	Lead (Pb)(mg/L)	Cadmium (Cd)(mg/L)
Hollowware	≤2.0	≤0.20

Test Trial(s)	Result(s)		4% Acetic acid Used (mL)	Conclusion(s)
	002			
	Lead(mg/L)	Cadmium(mg/L)		
Trial 1	<0.10	<0.010	100	Pass
Trial 2	<0.10	<0.010	100	Pass
Trial 3	<0.10	<0.010	100	Pass
Trial 4	<0.10	<0.010	100	Pass
Average	<0.10	<0.010	100	Pass

Note(s): 1. mg/L denotes milligram per litre  
2. mL denotes milliliter  
3.< denotes less than

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**5.RELEASE OF LEAD AND CADMIUM FROM CERAMIC WARE - COUNCIL DIRECTIVE 84/500/EEC ARTICLE 2 AND 2005/31/EC CERAMIC ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS**

Method Used: EN 1388-1:1995, analyzed by Atomic Absorption Spectrophotometer

Leachable Element(s)		Lead (Pb)	Cadmium (Cd)
Maximum Allowable Limit	Category I (Articles which cannot be filled or can be filled, the internal depth of which, measured from the lowest point to the point to the horizontal plane passing through the upper rim, does not exceed 25mm)	0.8 mg/dm <sup>2</sup>	0.07 mg/dm <sup>2</sup>
	Category II (All other articles which can be filled)	4.0 mg/L	0.3 mg/L
	Category III Packaging and storage vessel (capacity > 3L) and cooking ware	1.5 mg/L	0.1 mg/L

Test Trial(s)	Result(s)		Surface area (dm <sup>2</sup> )	Acid Used(ml)
	003			
	Lead (mg/dm <sup>2</sup> )	Cadmium (mg/dm <sup>2</sup> )		
Trial 1	< 0.10	< 0.010	2.24	140
Trial 2	< 0.10	< 0.010	2.24	140
Trial 3	< 0.10	< 0.010	2.24	140
Trial 4	< 0.10	< 0.010	2.24	140
Average	< 0.10	< 0.010	2.24	140
Category	I			
Conclusion	Pass			

Test Trial(s)	Result(s)		Surface area (dm <sup>2</sup> )	Acid Used(ml)
	004			
	Lead (mg/dm <sup>2</sup> )	Cadmium (mg/dm <sup>2</sup> )		
Trial 1	< 0.10	< 0.010	0.28	20
Trial 2	< 0.10	< 0.010	0.28	20
Trial 3	< 0.10	< 0.010	0.28	20
Trial 4	< 0.10	< 0.010	0.28	20
Average	< 0.10	< 0.010	0.28	20
Category	I			
Conclusion	Pass			

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Note(s):

- "<" = less than
- mL = milliliter(s)
- dm<sup>2</sup> = square decimeter
- mg/L = milligram(s) per liter = ppm = part(s) per million
- mg/dm<sup>2</sup> = milligram per square decimeter

**Remark:**

1. This test items have not been certified, the data or results are only used for scientific research, teaching, internal quality control and product R&D.
2. The results only apply to samples provided by the customer.

### The photo of submitted sample(s)



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

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# Test Report

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Report No. : AGC05443220917-001

**SAMPLE NAME** : Christmas tea set  
**MODEL NAME** : CX1451  
**APPLICANT** : MID OCEAN BRANDS B.V  
**STANDARD(S)** : Please refer to the following page(s).  
**DATE OF ISSUE** : Sep.19, 2022

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Applicant : MID OCEAN BRANDS B.V  
Address : 7/F, Kings Tower, 111 King Lam Street, Cheung Sha Wan, Kowloon,  
: Hong Kong.  
Test Site : 6/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community,  
: Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China

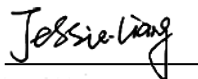
**Report on the submitted sample(s) said to be:**

Sample Name : Christmas tea set  
Model : CX1451  
Vendor code : 111025  
Country of Origin : CHINA  
Country of Destination : EUROPE  
Sample Received Date : Sep.14, 2022  
Testing Period : Sep.14, 2022 to Sep.19, 2022

**Test Requested:**

As specified by client, the following items are determined in the submitted sample

- Extractable Lead and Cadmium(Lip and Rim Region)

Approved by: 

Liangdan, Jessie.Liang

Technical Director

## Report Revise Record

Report Version	Issued Date	Valid Version	Notes
/	Sep.19, 2022	Valid	Initial release

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**Test Result:**
**Test method: EN1338-2:1996**

Test point		Test Result	
		Extractable Lead(Pb)/(mg)	Extractable Cadmium(Cd)/(mg)
		22°C,24h	
1-1	A	0.110	N.D.
	B	0.120	N.D.
	C	0.126	N.D.
1-2	A	N.D.	N.D.
	B	N.D.	N.D.
	C	N.D.	N.D.
<b>MDL</b>		0.1	0.01

**Note:** Results shown above are testing data of three groups.

**Note:**

mg = milligram

N.D.=Not Detected (less than method detection limit)

MDL = Method Detection Limit

**Test Point Description**

Test point	Test point description
1-1	Outer mug rim
1-2	Outer lid part

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**The photo of the sample****AGC05443220917-001**

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