
Test Report

Report No. : AGC05443220404-001S1

SAMPLE NAME : Soup bowl with spoon
MODEL NAME : MO6606
APPLICANT : MID OCEAN BRANDS B.V
STANDARD(S) : Please refer to following page(s).
DATE OF ISSUE : Jul.12, 2022

Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.



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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 : Soup bowl with spoon
Model : MO6606
Vendor code : 101306
Country of origin : CHINA
Country of destination : EUROPE
Sample Received Date : Apr.01, 2022
Testing Period : Apr.01, 2022 to Apr.12, 2022


Test Requested:

1. As specified by client, to determine the Leachable Lead and Cadmium content in ceramic Ware with reference to Regulation 1935/2004/EC, NO.84/500/EEC and 2005/31/EC.
2. As specified by client, to determined for mechanical dishwashing safe test.
3. As specified by client, to determined for microwave test.

Conclusion**Pass**

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Approved by: 

Liangdan, Jessie.Liang

Technical Director

Test Result:
Test Result(s) of Leachable Lead and Cadmium (NO.84/500/EEC and 2005/31/EC)

Unit: mg/L

Test Item(s)	Test Condition/ Equipment	MDL	Result(s)	Limit
			4% Acetic acid	
			1-1	
Lead (Pb)	EN 1388-2:1996 22°C, 24h/ ICP-OES	0.1	N.D.	4.0
Cadmium (Cd)		0.01	N.D.	0.3
Conclusion		/	Conformity	/

Unit: mg/L

Test Item(s)	Test Condition/ Equipment	MDL	Result(s)	Limit
			4% Acetic acid	
			1-2	
Lead (Pb)	EN 1388-1:1996 22°C, 24h/ ICP-OES	0.1	N.D.	0.8
Cadmium (Cd)		0.01	N.D.	0.07
Conclusion		/	Conformity	/

Note: -MDL=method detection limit
 -N.D.=not detected (less than method detection limit)

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2. Test Result of mechanical dishwashing safe test:**Sample: Soup bowl with spoon (Red soup bowl)**

Test method: BS EN 12875-1:2005

Washing temperature: 60°C

Number of cycle: Ten (10) cycles

Number of tested sample: 1(One) pc(s).

Number of control sample: 1(One) pc(s).

For all tested ceramic articles:

- 1) No visible change of color and gloss was found on the tested samples after wash.
- 2) No visible deposit or iridescent layer was found on the tested samples after wash.
- 3) No cracking was found on the tested samples after wash.
- 4) No decoration was detached after wash.

Sample: Soup bowl with spoon (White soup bowl)

Test method: BS EN 12875-1:2005

Washing temperature: 60°C

Number of cycle: Ten (10) cycles

Number of tested sample: 1(One) pc(s).

Number of control sample: 1(One) pc(s).

For all tested ceramic articles:

- 1) No visible change of color and gloss was found on the tested samples after wash.
- 2) No visible deposit or iridescent layer was found on the tested samples after wash.
- 3) No cracking was found on the tested samples after wash.
- 4) No decoration was detached after wash.

Sample: Soup bowl with spoon (Black soup bowl)

Test method: BS EN 12875-1:2005

Washing temperature: 60°C

Number of cycle: Ten (10) cycles

Number of tested sample: 1(One) pc(s).

Number of control sample: 1(One) pc(s).

For all tested ceramic articles:

- 1) No visible change of color and gloss was found on the tested samples after wash.
- 2) No visible deposit or iridescent layer was found on the tested samples after wash.
- 3) No cracking was found on the tested samples after wash.
- 4) No decoration was detached after wash.

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Tel: +86-755 2523 4088 E-mail: agc@agccert.com Web: <http://www.agccert.com/>

Sample: Soup bowl with spoon (Black spoon)

Test method: BS EN 12875-1:2005

Washing temperature: 60°C

Number of cycle: Ten (10) cycles

Number of tested sample: 1(One) pc(s).

Number of control sample: 1(One) pc(s).

For all tested ceramic articles:

- 1) No visible change of color and gloss was found on the tested samples after wash.
- 2) No visible deposit or iridescent layer was found on the tested samples after wash.
- 3) No cracking was found on the tested samples after wash.
- 4) No decoration was detached after wash.

3. Test Result of microwave test:
Sample: Soup bowl with spoon (Red soup bowl)

Test method: BS EN 15284-2007

Microwave power out: 533W

Short period: 135 s

Long period: 878 s

Number of tested sample: 2(Two) pc(s).

Number of control sample: 1(One) pc(s).

Specimen(s)	Maximum handle temperature after short period of heating	Maximum surface temperature after long period of heating
1	47.2°C	105.4°C
2	48.5°C	106.2°C

Sample: Soup bowl with spoon (White soup bowl)

Test method: BS EN 15284-2007

Microwave power out: 533W

Short period: 135 s

Long period: 878 s

Number of tested sample: 2(Two) pc(s).

Number of control sample: 1(One) pc(s).

Specimen(s)	Maximum handle temperature after short period of heating	Maximum surface temperature after long period of heating
1	80.9°C	108.9°C
2	81.2°C	109.4°C

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Sample: Soup bowl with spoon (Black soup bowl)

Test method: BS EN 15284-2007

Microwave power out: 533W

Short period: 135 s

Long period: 878 s

Number of tested sample: 2(Two) pc(s).

Number of control sample: 1(One) pc(s).

Specimen(s)	Maximum handle temperature after short period of heating	Maximum surface temperature after long period of heating
1	76.1°C	130.0°C
2	77.9°C	133.1°C

Sample: Soup bowl with spoon (Black spoon)

Test method: BS EN 15284-2007

Microwave power out: 533W

Short period: 135 s

Long period: 878 s

Number of tested sample: 2(Two) pc(s).

Number of control sample: 1(One) pc(s).

Specimen(s)	Maximum handle temperature after short period of heating	Maximum surface temperature after long period of heating
1	82.3°C	127.4°C
2	83.1°C	126.7°C

For all tested ceramic articles:

- 1) No visible change of color was found on the tested samples after test.
- 2) No visible cracking, crazing, scaling was found on the tested samples after test.

Sample Description:

1	Soup bowl with spoon
1-1	Inner ceramic
1-2	black spoon

-This report is to supersede the report with No.: AGC05443220404-001 dated on Apr.12, 2022.

The photo of the sample



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AGC authenticate the photo only on original report

*** End of Report ***

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