

**TEST REPORT**

Job No./Report No TR2085525

Date:1 March 2022

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**MAXIM CERAMICS Sp. z o.o.**

Maksymilianowo 40 64-060 Wolkowo

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	DIEGO WHITE/GREEN, FRESH WHITE/GREEN, HANDY PURE WHITE GREEN, HANDY SUPREME BLACK/GREEN, RICO BLACK/GREEN, RICO WHITE/GREEN, TOMERK ART WHITE/GREEN, TOMERK ART. DUO WHITE/GREEN, TOMERK CLASSIC GREEN , TOMERK SUPREME BLACK/GREEN, VIVA GREEN/WHITE.

Client's reference No. : TR 2085525  
Sample Receiving Date : 22 February 2022  
Test Performing Period : 22 February 2022~01 March 2022

**Overall Conclusion : PASS**

Test Results : Please refer to the next page(s).

**Performed Test Summary:** Selected test(s) as requested by client against Client's performance standard.

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Unless otherwise requested SGS applies shared risk decision rule.

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Test Parameters	Result
<b>Chemical tests</b>	<b>A1</b>
FCM - Leachable Lead and Cadmium	M

Remarks	M = Meets client's requirement
	F = Does not meet client's requirement
	I = Inconclusive
	* = No specified requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).
	Residual sample can be returned to client if requested.

The test results relate to the tested items only.  
 Test reports without SGS seal and authorised signatures are invalid.

Issued in Istanbul  
 Signed for and on behalf of  
 SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Mert Kurtuluş  
 Hardline, C&H Customer Services  
 Supervisor

Bora Şirinbilek  
 Hardline and C&H Testing Services Manager




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**Component List / List of Materials for Chemical Test**

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	DIEGO WHITE/GREEN, FRESH WHITE/GREEN, HANDY PURE WHITE GREEN, HANDY SUPREME BLACK/GREEN, RICO BLACK/GREEN, RICO WHITE/GREEN, TOMEK ART WHITE/GREEN, TOMEK ART. DUO WHITE/GREEN, TOMEK CLASSIC GREEN , TOMEK SUPREME BLACK/GREEN, VIVA GREEN/WHITE.	A1	Inner main	Ceramic	Green

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**Leachable Lead and Cadmium<sup>1</sup>**

**Test Method :** With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

**Product Category :** Category 2

**Simulant Volume :** 0,350 L of 4% (v/v) Aqueous Solution of Acetic Acid

**Surface Area :** 2,31 dm<sup>2</sup>

**Height :** 85,0 mm

**Diameter :** 35,0 mm

**A1****Result(s) (mg/L)**

<b>Test Items</b>	<b>Trial 1</b>	<b>Trial 2</b>	<b>Trial 3</b>	<b>Trial 4</b>	<b>Average</b>	<b>Reporting Limit (mg/L)</b>	<b>Permissible Limit (mg/L)</b>
Released Lead	n.d.	n.d.	n.d.	n.d.	n.d.	Category 2: 0,10	Category 2: 4,00
Released Cadmium	n.d.	n.d.	n.d.	n.d.	n.d.	Category 2: 0,01	Category 2: 0,30

**Conclusion :****Pass****Note(s) :** n.d. = not detectedmg/dm<sup>2</sup> = milligram per square decimeter of foodstuff in contact with

**Remark(s) :** 1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 1, 25 mm,

2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,

3. Category 2 – Articles, not in categories 1 or 3, which can be filled,

4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters

5. According to 84/500/EEC, if the result of the first tested article does not exceed the limit by more than 150%, three more identical articles can be tested. The final result is passed if the average result does not exceed the limit with none of the articles exceeding the limit by more than 50%.

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End of Test Report

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