



Ove C Bjerregaard A/S

Hvidovre d. 29/8 2018

Vi, Ove C Bjerregaard A/S, erklærer hermed, at vores porcelænsvarer er godkendt i henhold til rammeforordningen 1935/2004, GMT forordning nr 2023/2006 og direktiv 84/500 samt 822/2013

Porcelænet er testet i henhold til EU lovgivning (ovenstående direktiver og forordninger) og kan anvendes til både kolde og varme fødevarer uden risiko for afsmitning eller opløsning af porcelænet.

Med venlig hilsen

Ove C Bjerregaard A/S

Gert Petersson

Direktør

Saturnia

Le porcellane da tavola

Origini e cultura del made in Italy

DECLARATION OF COMPLIANCE ON MATERIALS AND ITEMS INTENDED TO COME INTO CONTACT WITH FOOD (M.O.C.A.)

1. The undersigned Saturnia S.r.l., legal office in Via Civita Castellana Km. 3,700, 01030 Corchiano (VT) Italy, states that all the items provided, both those produced in our factory in Corchiano (VT) and the imported ones, comply with the following EC Community legislation:

- 1935/2004/EC and subsequent amendments;
- 2023/2006/EC and subsequent amendments;
- 84/500/EEC and subsequent amendments;
- 2005/31/EC and subsequent amendments.

And comply also with the following Italian legislation:

- D.M. 21/03/1973 and subsequent updates and amendments;
- D.M. 04/04/1985 integr. D.M. 01/02/2007;
- DPR 777/82 and subsequent updates and amendments.

Further declares that, pursuant to article 6 of DLgs. 29 of 10 February 2017, Saturnia has sent an appropriate communication to the competent Public Health Authority.

2. All our products are made of VITREOUS CHINA, are all made by the same production process (the different shapes are made by simply replacing the press mold) and do not require special handling precautions.

They resist to a maximum thermal shock of $160^{\circ}\text{C} \div 20^{\circ}\text{C}$, are suitable for dishwashers use and microwaves use.

2bis. All imported products come with test reports and manufacturer's declaration that certifies compliance with current legislation.

3. It is stated that the specific migration limits for lead and cadmium are respected.

This statement is supported by sample testing on our production, in accordance with Directive 2005/31 / EC Annex II and D.M. March 21, 1973.

4. This declaration is made in accordance with the legislation mentioned above and is intended to:

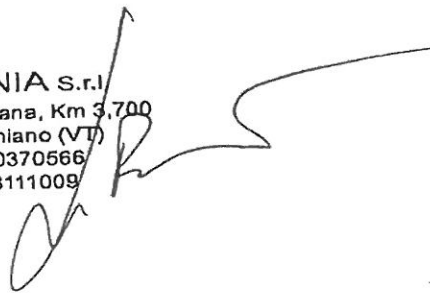
Ove C Bjerregaard A/S - Sydhjmen 2-6 - DK 2650 Hvidovre - Danmark

5. This statement is effective as of the date specified below and will be replaced if substantive changes will occur in the production of material that can change some requirements or when the legislative references cited in this statement will be modified and updated in such a way to require a new verification for compliance.

Date 27/08/2018

Saturnia S.r.l.
Name: Luca Brunelli
Function: Legal Representative
Position: Legal Representative

SATURNIA S.r.l.
via Civita Castellana, Km 3,700
01030 Corchiano (VT)
C.F. 00060370566
P.I. 03968111009



Saturnia S.r.l.



CENTRO DI RICERCA E SPERIMENTAZIONE
PER L'INDUSTRIA CERAMICA



LAB N° 0058

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

Bologna, 12/12/2016

Messrs

Saturnia Srl

*Via Civita Castella Km
3,700*

01030 Corchiano (VT)

Italia

CHEMICAL LABORATORY

TEST REPORT No. 757/16

on glazed ceramic objects

(D.M. 04/04/85 integration D.M. 01/02/07 as fulfillment European Directive
n.500/1984 and n.31/2005)

Requested by:	<i>Saturnia Srl Via Civita Castella Km 3,700 01030 Corchiano (VT) Italia</i>
On (date):	06/11/2016
For the sample marked:	"P.PIZZA cm 31"

The results reported relate only to the samples tested.

No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision.

The reproduction of this test report is only authorized in the form of a complete photographic facsimile.

Our written approval is necessary for any partial reproduction.

This test report consists of 3 pages this cover included.



Test Report No. No. 757/16

Date 12/12/2016

Page 2 of 3

DESCRIPTION OF THE SAMPLE:

glazed ceramic tableware, marked "P.PIZZA cm 31" see photo 1

Manufacturer: -----

Sampling details

- Where: -----
- Date: -----
- By whom: CUSTOMER
- How (methods): -----

Date of receipt in laboratory: 29/11/2016

TESTS PERFORMED :

☒	Lead leaching	G.U. 26 aprile 1985 n.98 e G.U. 20 marzo 2007 n. 66	Date of starting 01/12/16	Date of ending 02/12/16
☒	Cadmium leaching	G.U. 26 aprile 1985 n.98 e G.U. 20 marzo 2007 n. 66	Date of starting 01/12/16	Date of ending 02/12/16

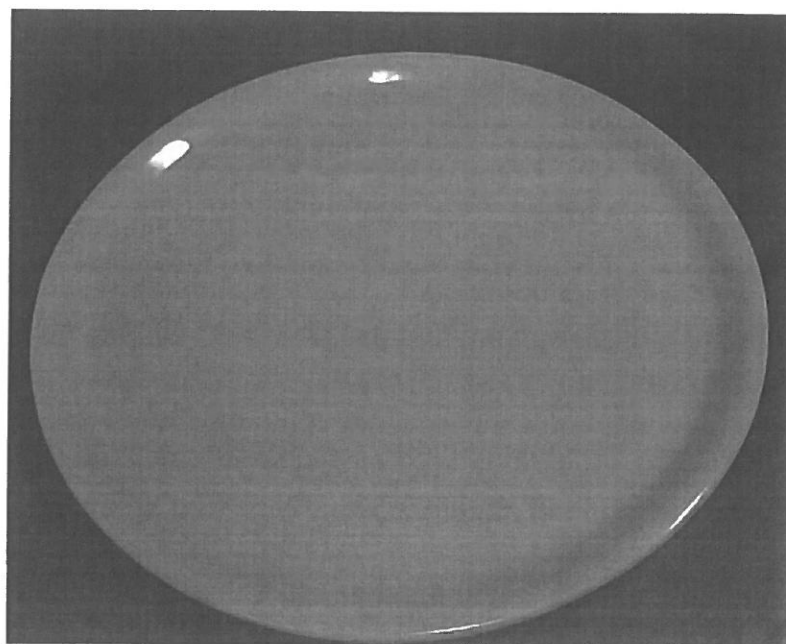


Photo 1

* Sampling is not under accreditation



Test Report No. No. 757/16

Date 12/12/2016

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1 – SAMPLE CLASSIFICATION

DESCRIPTION

White glazed ceramic saucer

DIMENSIONS

D1 311 mm

D2 255 mm

h 9 mm

- CATEGORY:

☒ 1☐ 2☐ 3

2 - RESULTS

LEAD RELEASED:

< 0.01 mg/dm²

CADMIUM RELEASED:

< 0.001 mg/dm²

Dr.ssa Adelia Albertazzi

(n° 1091 Ordine Interprovinciale dei Chimici

dell'Emilia-Romagna)

The analyst

Prof. Maria Chiara Bignozzi

Director





CENTRO DI RICERCA E SPERIMENTAZIONE
PER L'INDUSTRIA CERAMICA

Bologna, 16/12/2016

SATURNIA s.r.l.
Via Civita Castellana Km
3,700
01030 Corchiano (VT)

TEST LABORATORY

TEST REPORT No. 7799/16

Requested by:	SATURNIA s.r.l. Via Civita Castellana Km 3,700 01030 Corchiano (VT)
On (date):	03/11/16
For the sample marked:	"P.PIZZA cm 31".

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CENTRO CERAMICO

Test Report No. 7799/16

Date 16/12/2016

Page 2 of 3

Description of the sample: Glazed ceramic tableware, marked "P.PIZZA cm 31", see photo 1.

Manufacturer: -----

Sampling details

- Where: -----
- Date: -----
- By whom: CUSTOMER
- How (methods): -----

Date of receipt in laboratory: 29/11/16

TESTS PERFORMED :

☒	EN 12875-5:2006	Mechanical dishwashing resistance of utensils Part 5: Rapid test for ceramic catering articles	Date of starting 01/12/16	Date of ending 05/12/16
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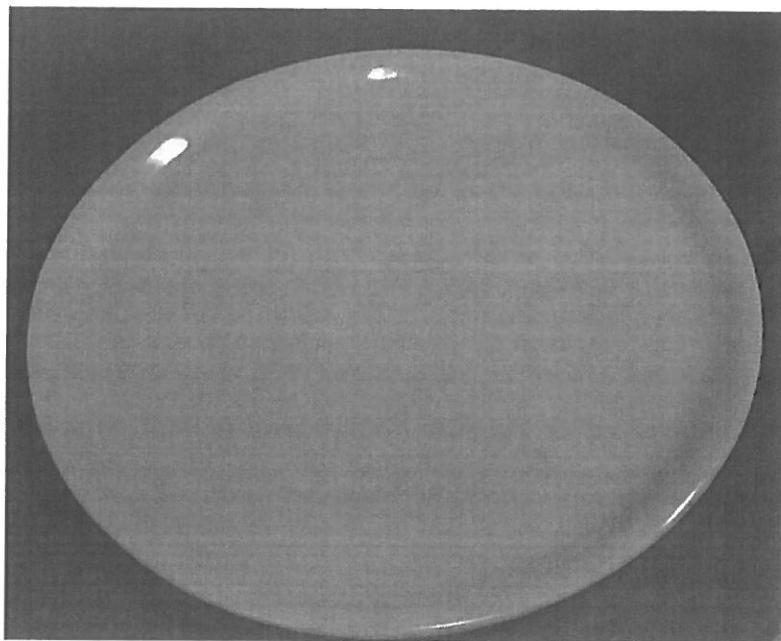


Photo 1



CENTRO CERAMICO

Test Report No. 7799/16

Date 16/12/2016

Page 3 of 3

EN 12875-5:2006 - Mechanical dishwashing resistance of utensils

Part 5: Rapid test for ceramic catering articles

OPERATING CONDITIONS:

Detergent solution (EN 12875-5:2006 - § 4): 2% (w/w)

RESULTS:

CLASSIFICATION (EN12875-2 :2001)								
SAMPLE	1 ° INSPECTOR				2 ° INSPECTOR			
	COLOUR		GLOSS		COLOUR		GLOSS	
	Glaze	Decoration	Glaze	Decoration	Glaze	Decoration	Glaze	Decoration
1	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0

AVERAGE CLASSIFICATION (EN12875-2 :2001)			
COLOUR		GLOSS	
Glaze	Decoration	Glaze	Decoration
0	0	0	0

Legend (EN12875-2 :2001)	
0	No visible change
1	First discernible change
2	Clearly visible change

The sign of the pencil was removed by dry cleaning

Pietro Bruzzi
Technical verification



Prof. Maria Chiara Bignozzi

Director



CENTRO DI RICERCA E SPERIMENTAZIONE
PER L'INDUSTRIA CERAMICA

Bologna, 16/12/2016

SATURNIA s.r.l.
Via Civita Castellana Km
3,700
01030 Corchiano (VT)

TEST LABORATORY

TEST REPORT No. 7797/16

Requested by:	SATURNIA s.r.l. Via Civita Castellana Km 3,700 01030 Corchiano (VT)
On (date):	03/11/16
For the sample marked:	"P.PIZZA cm 31".

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CENTRO CERAMICO

Test Report No. 7797/16

Date 16/12/2016

Page 2 of 3

Description of the sample: Glazed ceramic tableware, marked "P.PIZZA cm 31", see photo 1.	
Manufacturer:	-----
Sampling details	
- Where:	-----
- Date:	-----
- By whom:	CUSTOMER
- How (methods):	-----
Date of receipt in laboratory: 29/11/16	

TESTS PERFORMED :

☒	EN 1217 :1997	Materials and articles in contact with foodstuffs – Test methods for water absorption of ceramic articles	Date of starting 12/12/16	Date of ending 14/12/16
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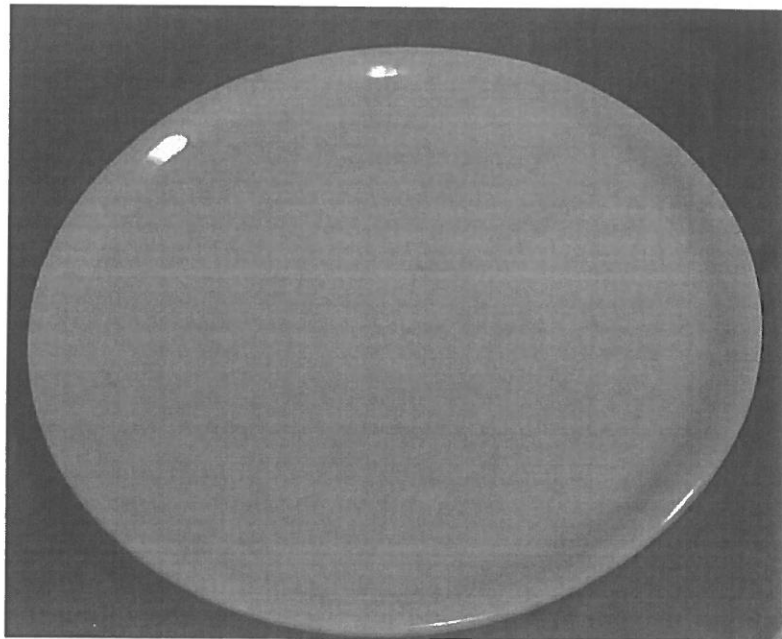


Photo 1



EN 1217 : 1997 - Materials and articles in contact with foodstuffs – Test methods for water absorption of ceramic articles

Method A

RESULTS

Water absorption (%) of each specimen:

1	2	3
0.23	0.28	0.28

Average water absorption (%):

0.26

Method B

RESULTS

Water absorption (%) of each specimen:

1	2	3
0.21	0.24	0.29

Average water absorption (%):

0.25

Pietro Bruzzi
Technical verification



Prof. Maria Chiara Bignozzi

Director



CENTRO DI RICERCA E SPERIMENTAZIONE
PER L'INDUSTRIA CERAMICA

Bologna, 16/12/2016

SATURNIA s.r.l.
Via Civita Castellana Km
3,700
01030 Corchiano (VT)

TEST LABORATORY

TEST REPORT No. 7795/16

Requested by:	SATURNIA s.r.l. Via Civita Castellana Km 3,700 01030 Corchiano (VT)
On (date):	03/11/16
For the sample marked:	"P.PIZZA cm 31".

The results reported relate only to the samples tested.

No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision.

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CENTRO CERAMICO

Test Report No. 7795/16

Date 16/12/2016

Page 2 of 3

Description of the sample: Glazed ceramic tableware, marked "P.PIZZA cm 31", see photo 1.	
Manufacturer:	-----
Sampling details	
- Where:	-----
- Date:	-----
- By whom:	CUSTOMER
- How (methods):	-----
Date of receipt in laboratory: 29/11/16	

TESTS PERFORMED :

☒	EN 15284 : 2007	Materials and articles in contact with food stuffs . Test method for the resistance to microwave heating of ceramic, glass, glassceramic or plastics cookware	Date of starting 15/12/16	Date of ending 15/12/16
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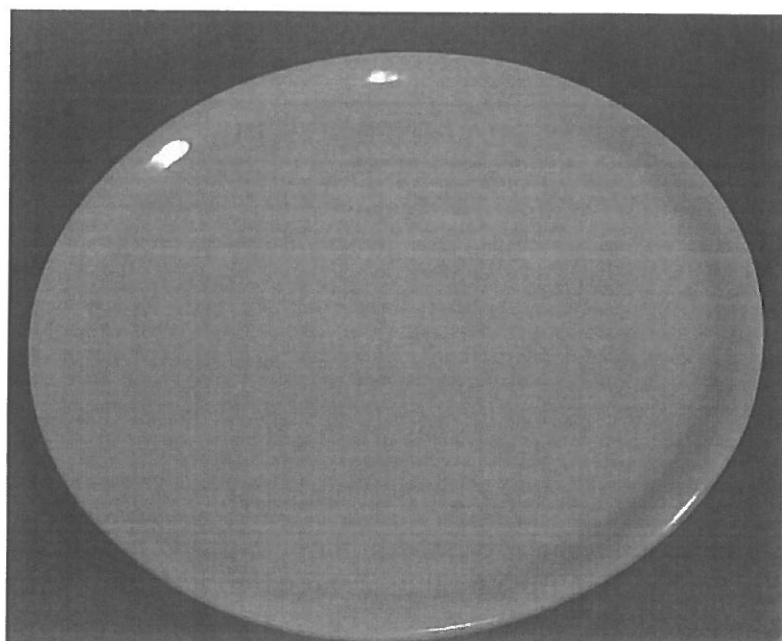


Photo 1



CENTRO CERAMICO

Test Report No. 7795/16

Date 16/12/2016

Page 3 of 3

EN 15284 : 2007 - Materials and articles in contact with food stuffs .
Test method for the resistance to microwave heating of ceramic, glass, glassceramic
or plastics cookware

RESULTS:

SAMPLE	MAXIMUM HANDLE TEMPERATURE AFTER THE SHORT PERIOD HEATING (C°)
1	31.0
2	29.8
3	30.3

VISUAL INSPECTION AFTER THE TEST:

SAMPLE	DESCRIPTION OF DAMAGE
1	-----
2	-----
3	-----

OPTIONAL TEST :

SAMPLE	MAXIMUM SURFACE TEMPERATURE AFTER THE SHORT PERIOD HEATING (C°)	MAXIMUM SURFACE TEMPERATURE AFTER THE LONG HEATING PERIOD (C°)
1	42.0	73.0
2	36.3	83.0
3	41.5	98.8

Pietro Bruzzi
Technical verification



Prof. Maria Chiara Bignozzi
Director