

Laboratório

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Client

BLOOMINGVILLE HQ
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**Materials and Articles in Contact with food stuffs - Silicate surfaces - Part 1
DETERMINATION OF THE RELEASE OF LEAD AND CADMIUM FROM CERAMIC WARE
EN 1388-1:1995**

TEST REPORT Nº 38778

Version: 1

Sample Identification

Final Test Report

Sample Type: Category 2 / Holloware

Reception Date: 06/10/2025

Product Type (Client Responsibility): Stoneware

Initiation Date: 06/10/2025

Analysis Type: EN 1388-1:1995

Accomplish Date: 17/10/2025

Sampling Responsible: Client

Issue Date: 17/10/2025

Client Reference: Fleur Serving Nature, Stoneware# 82068695_(4 itens)

Leaching Volume (mL): 630

Results

Parameter/Samples	1	2	3	4	Average
Lead (mg/L)	<0,07(QL)	<0,07(QL)	<0,07(QL)	<0,07(QL)	<0,07(QL)
Cadmium (mg/L)*	<0,01(QL)	<0,01(QL)	<0,01(QL)	<0,01(QL)	<0,01(QL)
Barium (mg/L)*	<0,10(QL)	<0,10(QL)	<0,10(QL)	<0,10(QL)	<0,10(QL)

Notes:

Maximum Limits Category 2

2005/31/EC amending European Council Directive 84/500/EEC and Danish Declaration nº 681 of 25/05/2020 :

Lead - 4 mg/L

Cadmium - 0,3 mg/L

PASS

Norwegian Regulation FOR-1993-12-21 nº 1381:

Lead - 0,1 mg/L

Cadmium - 0,01 mg/L

Barium - 1 mg/L

PASS



Test Checked by:



Manuela Baroso

Laboratory Manager

The parameter marked with * is not included in the accreditation scope.

ASTM = American Society for Testing and Materials; BS = British Standard; EN = European Standard; ISO = International Organization for Standardization; QL = Quantification Limit.

Sampling, averages, observations, comments and notes contained in this test report are not included in the scope of accreditation.

The results relate only to the sample tested and as received.

This report may be reproduced in its totality only, unless otherwise authorized by the Laboratory Manager.

The samples will be destroyed within 1 month if they are not claimed by the client.