

TEST REPORT NUMBER:	PRTH00095499	Pag	e 1 of 3
APPLICANT:	MATCERAMICA-FABRICO DE LOUÇA , S.A.	DATE OF EMISSION:	04/03/2022
	APARTADO 150		

OUTEIRO DO SEIXO - VALE DE OURÉM

For the attention of ANA MARQUES

SAMPLE DESCRIPTION: DATE OF RECEPTION:	PEDIDO 667 PO 220019 1 - NEST SERVING BOWLS CLOUD WHITE G629=SALADEIRA 26,7(Nº1)(CARIMBO) MATÉRIA BRANCO SEMI-MATE G0629 REF.: NSB-WH-G7809G0629 GRES 03/03/2022	
TEST PERFORMED BETWEEN DATES:	03/03/2022 and 04/03/2022	
WORK DAYS:	2	
REQUEST:	Tests performed in accordance with APPLICANT TEST REQUEST specification	
NOTES: FABLE HOME GOODS	5000111000101	

Samples

Test	1
Extractable lead & cadmium	М

M = Meet buyer's requirement; NM = does not meet buyer's requirement; NR = Not requested; NA = Not applicable; NC = No comment; SC = Still continues

• The report is made on the basis of instructions and/ or information and materials supplied. Sample information is supplied by the customer. Results and observations are only valid for the samples that were submitted.

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• On declaration of compliance or not compliance with the specification, uncertainty associated to the result was not explicitly taken into account. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2 providing a level of confidence of approximately 95% and doesn't include the sampling component due it exceeds laboratory responsibility.

Tests marked by (*) are not included in the scope of IPAC accreditation for Intertek Portugal.

• Tests marked by (‡) were performed by an approved third-party subcontractor laboratory, and are not included in the scope of IPAC accreditation.

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Hardlines and Chemistry Laboratory Manager albino.costa@intertek.com



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TEST REF	PORT NUMBER:	PRTH000954	99	Page 2 of 3		
Test M	ethod	Result	ts	Requirements		
Extractable lead & cadmium						
SOP 201:	2017-09-28 (Method equivalent	to ASTM C738: 94 (2016))			
		Sample:	1	FDA		
	Cadmium(Cd) (mg/L)	(mg/L)		Limits (mg/L) Pb Flatware 3.0		
1 2 3	<0,04 <0,04 <0,04	<0,1 <0,1 <0,1		Small Holloware 2.0 Large Holloware 1.0 Cups & Mugs 0.5 Pitchers 0.5		
4 5 6	<0,04 <0,04 <0,04	<0,1 <0,1 <0,1		Cd Flatware 0.5 Small Holloware 0.5 Large Holloware 0.25		
	apacity: 2830			Cups & Mugs 0.5 Pitchers 0.25		
Sample Category: Large Holloware			Proposition 65			
Quantification limit:Pb:0,1mg/L;Cd:0,04 mg/L < = Less than			Limits (mg/L) Pb Flatware 0.226 Small Holloware 0.1 Large Holloware 0.1 Cups & Mugs 0.1 Pitchers 0.1			
Uncertainty: Cadmium(Cd) ±15% of value; Lead(Pb) ±25% of value		Cd Flatware 1.8532 Small Holloware 0.1886 Large Holloware 0.0492 Cups & Mugs 0.0492 Pitchers 0.0492				



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