



Valued Quality. Delivered.

**REPORT NUMBER: PRTC01002543**

**DATE OF EMISSION: 02-01-2014**

**APPLICANT:**

GLOMA, C.I.R. DE PINTURAS ECOLOGICAS, LDA  
RUA 10 DE JUNHO, 36  
4485-010 AVELEDA - VILA DO CONDE  
0000-000

For the attention of MARISA MOTA

**SAMPLE DESCRIPTION:** 5 PAINTED GLASS

**DATE OF RECEPTION:** 18-12-2013

**TESTS PERFORMED BETWEEN DATES:** 18-12-2013 TO 23-12-2013

**WORK DAYS:** 4

**YOUR REFERENCE:** -

**REQUEST:** Tests in accordance with SUPPLIER'S TEST REQUEST Specification

**TEST CONDUCT & RESULTS:** See Attachment

**COMMENTS:**

The test results relate only to the submitted items. The report shall not be reproduced except in full, without the written approval of Labtest Portugal.

- Tests marked by (\*) are not included in the scope of IPAC Accreditation for this Laboratory.

- Tests marked by (#) are included in the scope of IPAC Accreditation and have been sub-contracted by Labtest Portugal to an accredited laboratory.

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At this report apply the terms and conditions set out in Annex 1, contract terms which form an integral part.

Albino Costa  
Laboratory Manager - Hardlines  
e-mail: albino.costa@intertek.com



**Labtest Portugal – Testes Laboratoriais, Lda.**

Rua Antero de Quental, 221 Sala 102 – 4455-586 PERAFITA – Matosinhos  
Tel.: (351) 22 999 80 80 – Fax: (351) 22 999 80 81



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Test Method

Results

Requirements

**Lead in Paint**

16 CFR Part 1303 - CPSC-CH-E1003-09.1: 2011

Lead amount (mg/kg): **Col. 750 - BLUE**  
<LQ (31mg/Kg)

Lead amount (mg/kg): **Col. 710 Amarelo - YELLOW**  
<LQ (31mg/Kg)

Lead amount (mg/kg): **Col. 737 - RED**  
<LQ (31mg/Kg)

Lead amount (mg/kg): **Col. Preto 795 - BLACK**  
<LQ (31mg/Kg)

Lead amount (mg/kg): **Col. Branco 790 - WHITE**  
<LQ (31mg/Kg)

Analysis: Lead in paint

**Test conditions**

- Digestion: ASTM E1645
- Analysis: Atomic Absorption Spectrometry
- Quantification limit: 31mg/kg
- LQ = Limit of quantification



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Test Method

Results

Requirements

**\*CADMIUM**

16 CFR Part 1303 - CPSC-CH-E1003-09.1: 2011

Cadmium amount (mg/kg): **Col. 750 - BLUE**  
<LQ (3mg/Kg)

Cadmium amount (mg/kg): **Col. 710 Amarelo - YELLOW**  
<LQ (3mg/Kg)

Cadmium amount (mg/kg): **Col. 737 - RED**  
<LQ (3mg/Kg)

Cadmium amount (mg/kg): **Col. Preto 795 - BLACK**  
<LQ (3mg/Kg)

Cadmium amount (mg/kg): **Col. Branco 790 - WHITE**  
<LQ (3mg/Kg)

Analysis: Lead in paint

**Test conditions**

- Digestion: ASTM E1645
- Analysis: ICP
- Quantification limit: 3mg/kg
- LQ = Limit of quantification



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