



LABORATORIO CERAMICO SEBASTIAN CARPI
COLEGIO OFICIAL DE INGENIEROS INDUSTRIALES DE CASTELLON

C.I.F.: Q - 4670001 - I

AVENIDA DEL MAR, Nº 46 - 12003 CASTELLON
TEL: 964 208 583 - FAX: 964 202 594
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TEST REPORT

PETITIONER: VIDREPUR, S.A.
ADDRESS: C/ Comercio, nº 4
CITY: ALMAZORA (Castellón)
TEST REPORT Nº: 51.647
PAGE Nº: 1 / 2
DATE OF TEST REPORT: 29/05/2012
DATE OF RECEIPT OF THE SAMPLE: 18/05/2012
DATE OF TESTS PERFORMANCE: 18 - 28/05/2012
NUMBER OF TILES SUPPLIED: 1 m²

DESCRIPTION OF THE SAMPLE:

Glass mosaic, 25 x 25 mm. Ref.:

-- **Serie "110 - ANTIDESLIZANTE A3"** --

Código lab.: 184-4-12

TEST PERFORMED:

- UNE-ENV 12633 : DETERMINATION OF UNPOLISHED FLOORS SLIP RESISTANCE .



José A. Estibález Catalán
MANAGER

The samples and his description have been chosen by the petitioner.
The reported results relate only to the samples tested.
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Petitioner: VIDREPUR

Date: 29/05/2012

DETERMINATION OF SLIP RESISTANCE (PENDULUM)



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CASTELLÓN

DESCRIPTION OF THE SAMPLE.-

Glass mosaic, 25 x 25 mm. Ref.:

-- **Serie "110 - ANTIDESLIZANTE A3"** --

Código lab.: 184-4-12

RESULTS.- (Test performed after the **UNE-ENV 12633:2003: Annex A**)

<u>Specimen</u>	<u>Slip resistance</u> (R_d)
1	71
2	69
3	68
4	69

* Average slip resistance: $R_d = 69$

* Average value uncertainty: $U = \pm 5$ ($k=2$)

* Observations.- The classification established on the **SU1** document (Safety of fall risks) of the Technical Code of Building, approved to R.D. 314/2006, is the next:

<u>CLASSIFICATION OF FLOORS AFTER "SU1"</u>	
<u>Slip resistance</u> (R_d)	<u>Class</u>
$R_d \leq 15$	Class 0
$15 < R_d \leq 35$	Class 1
$35 < R_d \leq 45$	Class 2
$R_d > 45$	Class 3