

**ORDER:** 8430 / 04

**REPORT:** P-04 / 02000 - B

**PETITIONER:** **DRIZORO, S.A.**  
**Client:** Mr. Eduardo Piña

**REFERENCE:** TWO COMPONENT, REPAIR AND SEALING MORTAR

**RECEIVED SAMPLE:** MAXJOINT ELASTIC

## 1. BACKGROUND

Mr. Eduardo Piña, on behalf of DRIZORO, sends a sample of repair and sealing mortar which is described in #2 section of the present report to LABORATORIO GEOCISA. Also, Mr Eduardo Piña requests in writing with date of 16-04-2004, the tests provided in this report.

## 2. RECEIVED TEST SAMPLE

Date of reception: 21 – 04 - 04

### Products

<u>Ref. Number</u>	<u>Product</u>	<u>DENOMINATION</u>	<u>MANUFACTURER</u>
22223	Two-component, repair and sealing mortar for joints (1)	MAXJOINT ELASTIC (2)	DRIZORO, S.A.

### NOTES

- (1) Mixing ratio: 1:1 by weight
- (2) Curing for 7 days at 23 °C and 50% Relative Hum idity

## 3. APPLIED TEST STANDARD

UNE 53–622–89. Sealing materials for joints on façades.

## 4. CARRIED OUT TESTS AND OBTAINED RESULTS

Analyst: Miguel A. Martín

Tests were carried out from April 21<sup>st</sup>, 200 4 to May 6<sup>th</sup>, 2005

<u>CHARACTERISTICS</u>	<u>TEST STANDARD</u>	<u>Unity</u>	<u>Value</u> <u>M-22223</u>
Tensile strength at 23°C (1)	UNE-EN 28339-93	MPa	0,38 ± 0,02

### NOTES

- (1) Used support: concrete (Test probes are under water for 1 hour)

This report consists of three pages, correlatively numbered from 1 to 3.

Coslada, May 6<sup>th</sup>, 2004

**DIVISION OF CONSTRUCTION TESTS:**

(Illegible signature)

EDUARDO CUERDA RETAMERO  
Chemist

**HEAD OF DIVISION:**

(Illegible signature)

JOSE LUIS OLIVARES SAIZ  
Engineer

Results affect to the samples subjected to the herein tests