

## DECLARATION OF BENEFITS

**Nº: 215200**

**1.- Product:** MORCEMREST ANTICARBONATACIÓN E

**2.-Manufacturer:** GRUPO PUMA SL residing at: Avda. Agrupación Córdoba 14, 14014 Córdoba (Málaga). www.grupopuma.com

**3.- Intended use:** Elastic coating for protection of concrete elements against carbonation.  
Norma UNE EN 1504 – 2

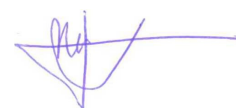
**4.- Evaluation system:** 4

**5.- Notified Organisations**

**6.- Prestations déclarées**

Key features	Services	Harmonized technical specifications
Permeability to water vapor	Class I (Sd < 5 m)	EN – 1504 – 2: 2004
CO2 permeability	Class III (Sd > 50 m)	
Adhesion (flexible system without traffic loads)	$\geq 0,8 \text{ N/mm}^2$	
Capillary absorption and water permeability	$< 0.1 \text{ Kg/m}^2 \cdot \text{h}^{0,5}$	
Cracking resistance	Class A <sub>4</sub> (>1,250 mm)	
Artificial aging	No blistering, no cracking, no scaling	
Hazardous substances	See safety data sheet	

The performance of the product identified in point 1 is in conformity with the performance declared in point 6. This declaration of performance is issued under the sole responsibility of the manufacturer indicated in item 2.



Signed by and on behalf of the manufacturer:  
Place and Date of issue: Málaga, 6.07.22

Technical Director: Jose A. Ferre Martínez



GRUPO PUMA SL

Avda. Agrupación Córdoba 14, 14014 Córdoba

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**MORCEMREST ANTICARBONATACIÓN E**

**Nº: 215200**

**EN-1504 – 2: 2004**

Elastic coating for protection of concrete elements against carbonation.

**Water vapor permeability:** Class I ( $S_d < 5$  m)

**Water absorption:**  $W < 0.1 \text{ Kg/m}^2 \cdot \text{h}^{0.5}$

**Adherence:**  $\geq 0,8 \text{ N/mm}^2$

**CO2 permeability:** Class CIII ( $S_d > 50$  m)

**Cracking resistance:** Class A4 ( $> 1,250$  mm)

**Superficial aging:** No blistering, no cracking, no scaling

**Hazardous substances:**

**See Safety Data Sheet**