

DECLARATION OF PERFORMANCES

Nº: 210108

1.- Product:

MORCEMDRY F

2.- Intended use:

Products for surface protection - coatings. Flexible, two-component surface protection mortar for waterproofing concrete with a minimum layer thickness of 2 mm. Principles 1-2 and 8. Methods 1.3; 2.2 and 8.2.

3.- Manufacturer:

GRUPO PUMA SL domiciled at : Avda Agrupación Córdoba nº 17 ,14014 Córdoba www.grupopuma.com

4.- System for the evaluation and verification of the constancy of performance of products (EVCP):

2+ plus 4

5.- Notified bodies:

Applus nº 0370, Certificat de conformité du contrôle de la production nº 0370-CPR-2578

6.- Declared performances:

Essential characteristics	Performances	Harmonised standards	Harmonised Technical Specification
CO2 permeability	Sd>50m	EN 1062-6	EN-1504-2:2004
Water vapour permeability	Class 1	ISO 7783-1 ISO 7783-2	
Capillary absorption and water permeability	$W \leq 0.1 \text{ kg/m}^2 \text{ h}^{0.5}$	EN 1062-3	
Thermal compatibility	Comply	EN1062-11	
Static cracking resistance	Class 5	EN1062-7	
Adhesive strength by tensile test	$>1.5 \text{ N/mm}^2$	EN 1542	
Adhesion on wet concrete	$>1.5 \text{ N/mm}^2$	EN 13578	
Hazardous substances	See safety data sheet		

The performance of the product identified in point 1 complies with the performance declared in point 6 This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3, in accordance with Regulation (EU) No 305/2011.

Signed by and on behalf of the manufacturer :

Place and date of issue: Cordoba, 08/08/2018.



Technical director: Jose A. Ferre Martínez



0370

GRUPO PUMA SL
Avda Agrupación Córdoba nº 17 ,14014 Córdoba
16
Nº: 210108

0370-CPR-2578

EN-1504-2

MORCEMDRY F

Flexible, two-component surface protection mortar for waterproofing concrete with a minimum layer thickness of 2 mm.

CO2 Permeability: $S_d \geq 50$

Water vapour permeability: Class 1

Capillary absorption and water permeability: $\leq 0.1 \text{ kg/m}^2 \text{ h}^{0.5}$

Thermal compatibility: Comply

Static cracking resistance: Classe 5

Adhesive strength by tensile test: $\geq 1.5 \text{ N/mm}^2$

Adhesion on wet concrete : $\geq 1.5 \text{ N/mm}^2$