

DECLARATION OF PERFORMANCES

Nº: 210108

1.- Product:

MORCEMDRY F

2.-Intended use:

Waterproofing product for concrete, applied in liquid phase.

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):

3 for watertightness and 4 for other characteristics

5.-Notified bodies:

APPLUS nº 370

6.-Declared performances

Essential characteristics	Performances	Notes	Harmonised Technical Specification
Initial tensile adhesion strength	$\geq 0.5 \text{ N/mm}^2$	A.6.2	UNE- EN-14891:2017
Watertightness	No penetration	A.7	
Crack propagation resistance	$\geq 0.75 \text{ mm}$	A.8 and declared conditions	
Durability of initial tensile adhesion against weathering / thermal ageing	$\geq 0.5 \text{ N/mm}^2$	A.6.5	
Durability of initial tensile adhesion against water / moisture action	$\geq 0.5 \text{ N/mm}^2$	A.6.3 or A.6.4	
Durability of the initial tensile adhesion against contact with lime water	$\geq 0.5 \text{ N/mm}^2$	A.6.9	
Durability of initial adhesion in traction against frost and freeze/thaw cycles	$\geq 0.5 \text{ N/mm}^2$	A.6.6	
Hazardous substances	Paragraph 4.2		

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



GRUPO PUMA SL
Avda Agrupación Córdoba nº 17 ,14014 Córdoba
18
Nº: 210108

UNE-EN-14891

MORCEMDRY F

Cementitious waterproofing product applied in liquid phase for all outdoor applications and swimming pools under ceramic tiles.

Initial tensile adhesion strength	$\geq 0.5 \text{ N/mm}^2$
Watertightness	No penetration
Crack propagation resistance	$\geq 0.75 \text{ mm}$
Durability of initial tensile adhesion against weathering / thermal ageing	$\geq 0.5 \text{ N/mm}^2$
Durabilidad de la adherencia inicial en tracción contra la acción del agua /humedad	$\geq 0.5 \text{ N/mm}^2$
Durability of the initial tensile adhesion against contact with lime water	$\geq 0.5 \text{ N/mm}^2$
Durability of initial adhesion in traction against frost and freeze/thaw cycles	$\geq 0.5 \text{ N/mm}^2$