



DECLARATION OF PERFORMANCE
No.: 210108

1.- Product:
MORCEMDRY F

2.- Expected use:
CM02 waterproofing product for concrete, applied in liquid form.

3.- Manufacturer:
GRUPO PUMA SL located at: Avda Agrupación Córdoba No. 17, 14014 Córdoba www.grupopuma.com

4.-System for assessment and verification of the constancy of product performance (AVCP);
3 for water tightness and other characteristics

5.-Notified body:
Applus n. 370

6.-Declared performances

Essential characteristics	Performances	Notes	Harmonized Technical Specification
Initial tensile adhesion strength	$\geq 0.5 \text{ N/mm}^2$	A.6.2	UNE- EN-14891:2017
Water tightness	Without penetration	A.7	
Resistance to crack propagation	$\geq 0.75 \text{ mm}$	A.8 and declared conditions	
Durability of initial tensile adhesion against weather/thermal ageing	$\geq 0.5 \text{ N/mm}^2$	A.6.5	
Durability of initial tensile adhesion against water/moisture	$\geq 0.5 \text{ N/mm}^2$	A.6.3 or A.6.4	
Durability of initial tensile adhesion against lime water contact	$\geq 0.5 \text{ N/mm}^2$	A.6.9	
Durability of initial tensile adhesion against freezing and freeze/thaw cycles	$\geq 0.5 \text{ N/mm}^2$	A.6.6	
Hazardous substances	Section 4.2		

The performances of the product identified in point 1 are in conformity with the performances 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) 2024/3110.

Signed by and on behalf of the manufacturer:

Place and Date of issue: Córdoba, 26/02/26

Technical manager: Jose A. Ferre Martínez



GRUPO PUMA ESPAÑA
Avda. Agrupación Córdoba nº 17
14014 Córdoba
18
No. 210108

UNE-EN-14891

MORCEMDRY F

Cementitious waterproofing product applied in liquid phase
for all exterior applications and pools under ceramic tiles

Initial tensile adhesion strength	$\geq 0.5 \text{ N/mm}^2$
Water tightness	No penetration
Crack bridging resistance	$\geq 0.75 \text{ mm}$
Durability of initial tensile adhesion strength after climatic action / thermal ageing	$\geq 0.5 \text{ N/mm}^2$
Durability of initial tensile adhesion strength after water / humidity exposure	$\geq 0.5 \text{ N/mm}^2$
Durability of initial tensile adhesion strength after contact with lime water	$\geq 0.5 \text{ N/mm}^2$
Durability of initial tensile adhesion strength after frost and freeze/thaw cycles	$\geq 0.5 \text{ N/mm}^2$