

Declaration of Performance N. 001-CPR-0226/1

- 1) Unique product-type identification code: GLOBALPUR MC 10/120
- 2) Intended uses: POLYURETHANE PAINT for CEMENT PROTECTION
- 3) Manufacturer: GLOBALCHIMICA S.r.l. via del Boschetto, 16/18 – 10040 Lombardore (TO)
- 4) CPR systems: System 4
- 5) Harmonized standards: UNI EN 13580:2003 UNI EN 13057:2003

6) Declared performance:

Essential features	Performances	Technical specifications
Absorption during oil immersion		
- untreated surface:	1.1 %	EN 13580 modified with oil
- surface treated with GLOBALPUR MC 10120:	0.3 %	
Capillary absorption		
- untreated floor:	0.9 (kg/m ² ·h ^{0.5})	EN 13057
- floor treated with GLOBALPUR MC 10120:	0.3 (kg/m ² ·h ^{0.5})	

The performance of the above-mentioned product complies with the declared set of performances. This declaration of responsibility is issued in accordance with Regulation (EU) No. 305/2011, under the sole responsibility of the above-mentioned manufacturer.

Lombardore, 06/02/2026

Signed by the manufacturer: Clara Besson

C.E.O.

For information on the handling, storage, and safe disposal of the product, consult the most recent version of the Safety Data Sheet (SDS). GLOBALCHIMICA provides the DoPs in PDF format.

		Globalchimica S.r.l. Via del Boschetto 16/18 10040 Lombardore (TO) - Italy
26 N. 001-CPR-0226/1 EN 13580, EN 13057 POLYURETHANE PAINT for CEMENT PROTECTION		
Absorption during oil immersion - untreated surface: - surface treated with GLOBALPUR MC 10120:	1.1 % 0.3 %	EN 13580 modified with oil
Capillary absorption - untreated floor: - floor treated with GLOBALPUR MC 10120:	0.9 (kg/m ² ·h ^{0.5}) 0.3 (kg/m ² ·h ^{0.5})	EN 13057

Note: The marking shown here may differ from that printed on the packaging or accompanying documents due to:

- NPD (No Performance Determined) values that may be omitted from the CE marking
- graphic adjustments related to the available space and the printing methods used
- use of a different language
- product already in stock at the time of the marking update
- printing errors