

MC-Proof 808 Flow

Reference number of the Declaration of Performance:

| | |
|---------------------------------------|---|
| 1. Unique ID code of the product type | MC-Proof 808 Flow |
| 2. Application(s) | Liquid applied water impermeable product Beneath ceramic tiling Outdoor area Resistant to contact with chlorinated water |
| 3. Manufacturer | MC-Bauchemie Müller GmbH & Co. KG Am Kruppwald 1-8 46238 Bottrop / Germany |
| 4. Authorized representative | - |
| 5. System of AVCP | System 3 |
| 6. Harmonised standard | DIN EN 14891: 2012 |
| 7. Notified body | MPA NRW ID code 0432 |

8. Declared performances

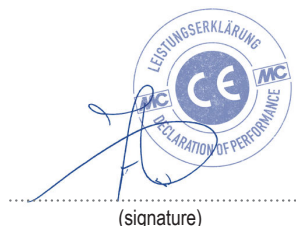
| Essential characteristic | Performance | AVCP | harmonised technical specification |
|---|-------------------------|----------|------------------------------------|
| Initial tensile adhesion strength | ≥ 0.5 N/mm ² | System 3 | EN 14891: 2012 |
| Water impermeability | no penetration | | |
| Tensile adhesion strength after freeze-thaw cycles | ≥ 0.5 N/mm ² | | |
| Tensile adhesion strength after contact with lime water | ≥ 0.5 N/mm ² | | |
| Tensile adhesion strength after contact with chlorine water | ≥ 0.5 N/mm ² | | |
| Crack bridging ability in standard conditions | ≥ 0.75 mm | | |
| Crack bridging ability at low temperature (-5°C) | ≥ 0.75 mm | | |
| Crack bridging ability at very low temperature (-20°C) | ≥ 0.75 mm | | |

The performance of the product identified above is in conformity with the set of declared performance/s. This Declaration of Performance is issued in accordance with Regulation (EU) No 305/2011 (amended by Commissions delegated Regulation (EU) No 574/2014), under the soleresponsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

John van Diemen
Head of Research & Development and Quality

Bottrop, 15.04.2025
(place and date of issue)



(signature)

Annex

According to Art. 6 (5) of the Regulation (EU) No. 305/2011 a Safety Data sheet according Regulation (EU) No. 1907/2006(REACH), Annex II is attached to this Declaration of Performance.