DECLARATION OF PERFORMANCE

N. 1276-CPR-19-04

1. Unique identification code of the product-type: **AQUAZIP FLOOR & WALL**
2. Intended uses: **Liquid-applied, two-component, water impermeable product, based on polymer modified cementitious mortar (CM O1P)**
3. Manufacturer: **FASSA S.r.l. – Via Lazzaris, 3 – 31027 Spresiano (TV) – ITALY – www.fassabortolo.it**
4. Authorised representative: Not applicable
5. Systems of Assessment and Verification of Constance of Performance (AVCP): **3 per l'impermeabilità all'acqua, 4 per le altre caratteristiche**
6. Harmonised standard: **EN 14891:2012**

   Notified bodies: **SOCOTEC ITALIA srl (n. 1308)**

7. Declared performances:

Initial tensile adhesion	**≥ 0,5 N/mm²**
Water tightness	**No penetration**
Crack bridging ability	**≥ 0,75 mm (23°C)** **≥ 0,75 mm (-5°C)**
Tensile adhesion after heat ageing	**≥ 0,5 N/mm²**

Tensile adhesion after water contact	**≥ 0,5 N/mm²**
Tensile adhesion after contact with lime water	**≥ 0,5 N/mm²**
Tensile adhesion after freeze/thaw cycles	**≥ 0,5 N/mm²**
Dangerous substances	**See MSDS**

8. Not applicable

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) n.305/2011, under the sole responsability of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Dott. Samuele Beraldo
Research & Development and Quality Direction – Inorganic Products Manager

Spresiano (TV), 04/04/2019

AQUAZIP FLOOR & WALL

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Fassa s.r.l.

Via Lazzaris, 3

31027 Spresiano (TV) – Italy

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EN 14891:2012

AQUAZIP FLOOR & WALL

Liquid-applied, two-component, water impermeable product, based on polymer modified cementitious mortar (CM O1P)

Initial tensile adhesion:	≥ 0,5 N/mm²
Water tightness:	No penetration
Crack bridging ability:	≥ 0,75 mm (23°C) ≥ 0,75 mm (-5°C)
Initial tensile adhesion after heat ageing:	≥ 0,5 N/mm²
Initial tensile adhesion after water contact:	≥ 0,5 N/mm²
Initial tensile adhesion after contact with lime water:	≥ 0,5 N/mm²
Initial tensile adhesion after freeze/thaw cycles:	≥ 0,5 N/mm²
Dangerous substances:	See MSDS