

Declaration of performance

according Annex III of the Regulation (EU) No. 305/2011

for the product

BENFERFLEX MAX-S2

1178

- | | |
|---|---|
| 1. Unique identification code of the product type: | EN 12004 C2 |
| 2. Identification: | batch no.: see packaging of the product |
| 3. Intended use: | Improved cementitious adhesive for internal and external use |
| 4. Manufacturer: | Benfer Schomburg s.r.l.
Via Paletti snc
41051 Castelnuovo Rangone (MO) |
| 5. Authorized representative: | Not relevant |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as: | System 3
Reaction to fire CWFT |
| 7. Notified test laboratory: | The notified testing laboratory Modena Centro Prove srl Via Sallustio 78, Modena, Italy, identification number 1599 performed the determination of the product-type on the basis of type testing under system 3 and issued: test report 20173691/n |
| 8. European Technical Assessment | Not relevant |

9. Declared Performance:

Essential characteristic	Performance	Harmonized technical specification
Reaction to fire	E	EN 12004-1:2017
Bond strength as: - Initial tensile adhesion strength	$\geq 1.0 \text{ N/mm}^2$	
Durability for: - Tensile adhesion strength after heat ageing - Adhesive tensile strength after contact with water - Tensile adhesion strength after freeze-thaw cycles	$\geq 1.0 \text{ N/mm}^2$ $\geq 1.0 \text{ N/mm}^2$ $\geq 1.0 \text{ N/mm}^2$	
Dangerous ingredients	See SDS	

10. The performance of the product identified in points 1 and 2 is conform to the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Giorgio Cocchi, president.

(name and function)

Castelnuovo Rangone, 30-01-2018

This declaration of performance was created electronically. It is valid without manual signature.

Current material safety data sheet and technical data sheet is downloadable under:

www.benfer.it