



DECLARATION OF PERFORMANCE

according to Annex III of Regulation (EU) No. 305/2011
DoP n° **01-FORTEMECM5-09982-EN**

UNIQUE IDENTIFICATION CODE OF THE PRODUCT:

FORTE MEC M5

EXPECTED USES:

Mortar for internal/external for use on walls, columns and partitions (UNI EN 998-2 :2016).

MANUFACTURER:

MINIERA SAN ROMEDIO S.R.L.
Località alla Miniera, 1 – 38012 Predaia (TN)
Phone: +39 0463 662100
Web: www.tassullo.it

AVCP SYSTEM:

System 2+

HARMONIZED STANDARD:

EN 998-2:2016

Notified body: ICMQ S.p.A. (1305)

DECLARED PERFORMANCE:

see attachment

THE PERFORMANCE OF THE PRODUCT ABOVE MENTIONED IS IN COMPLIANCE WITH THE WHOLE PERFORMANCE DECLARED. THE DISCLAIMER IS ISSUED, ACCORDING TO THE REGULATION (UE) N.305/2011, UNDER THE SOLE RESPONSIBILITY OF THE ABOVE MENTIONED MANUFACTURER.

Signed for and on behalf of the manufacturer by:

Tassullo, 09/12/2025

Ing. Roberto Covi
Legal Representative



ATTACHMENT - Declared performance

Main characteristic	Performance	UM	Harmonized standard
MECHANICAL PROPERTIES			
Compressive strength	M5		EN 998-2:2016
Inizial shear strength (tabulated value)	0,15	N/mm ²	EN 998-2:2016
Bond strength	NPD		EN 998-2:2016
PHYSICO-CHEMICAL PROPERTIES			
Water absorption	≤ 0,5	kg/(m ² min ^{0,5})	EN 998-2:2016
Water vapor permeability (tabulated value)	μ 15/35		EN 998-2:2016
Chloride content	≤ 0,05	%	EN 998-2:2016
Thermal Conductivity (tabulated value, P=50%)	λ _(10,DRY) 1,11	W/(m K)	EN 998-2:2016
GENERAL PROPERTIES			
Reaction to fire	A1		EN 998-2:2016
Proportion of constituents	NPD		EN 998-2:2016
Dangerous substances	SDS		EN 998-2:2016
DURABILITY			
Durability	NPD		EN 998-2:2016

Note:

1. Column 1 itemizes the essential characteristics defined in the harmonized technical specifications for the foreseen intended uses referred to in section 3;

2. For each of the characteristics listed in column 1 and accordingly to the requirements referred to in section 6, column 2 reports for the declared performance in terms of level, class or description related to the corresponding essential characteristics. The acronym NPD (no performance assessed) indicates that the corresponding performance was not assessed. The acronym NA (not applicable) indicates that the corresponding performance was not applicable for the product.