



DECLARATION OF PERFORMANCES

08.0007/2018

Annex III CPR - Regulation EU n. 305/2011 - Implementing Regulation EU n. 159/2014

Unique identification code of the product-type: **MASTERFLEX**

Intended use: Improved cementitious adhesive with reduced slip and extended open time for internal and external tiling (C2TE)

Manufacturer: Vimark S.r.l. - Strada Spartafino, 2 - 12016 Peveragno (CN) - Italia

Authorised representative: -

System/s of AVCP: System no. 3
System no. 4 for reaction to fire

Harmonised standard: EN 12004:2012

Notified bodies: no. 1372 Tecno Piemonte S.p.A.

Declared performances:

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	F Class	EN 13501-1
Early tensile adhesion strength	NPD	8.2 EN 1348:2007
Initial tensile adhesion strength	≥ 1,0 N/mm ²	8.2 EN 1348:2007
Tensile adhesion strength after heat ageing	≥ 1,0 N/mm ²	8.4 EN 1348:2007
Tensile adhesion strength after water immersion	≥ 1,0 N/mm ²	8.3 EN 1348:2007
Tensile adhesion strength after freeze-thaw cycles	≥ 1,0 N/mm ²	8.5 EN 1348:2007
Release of dangerous substances	See MSDS	4.5 EN 12004

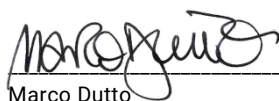
Appropriate Technical Documentation and/or Specific Technical Documentation: see technical data sheet
see MSDS

Website where the copy of the declaration of performance is made available: www.vimark.com/en/

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, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

06.02.2018
VIMARK S.r.l. Peveragno (CN) Italy


Marco Dutto



Vimark S.r.l.
Strada Spartafino, 2 - 12016 Peveragno (CN) Italy
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08.0007/2018

EN 12004:2012

MASTERFLEX

Improved cementitious adhesive with reduced slip and extended open time for internal and external tiling (C2TE)

Reaction to fire	F Class
Early tensile adhesion strength	NPD
Initial tensile adhesion strength	$\geq 1,0 \text{ N/mm}^2$
Tensile adhesion strength after heat ageing	$\geq 1,0 \text{ N/mm}^2$
Tensile adhesion strength after water immersion	$\geq 1,0 \text{ N/mm}^2$
Tensile adhesion strength after freeze-thaw cycles	$\geq 1,0 \text{ N/mm}^2$
Release of dangerous substances	See MSDS