



DECLARATION OF PERFORMANCE

According to Annex III of Reg. (EU) n°305/2011

SIGILL Hybrid Universal 820

DOP C00313-N-01E

EN 15651-1: **F EXT-INT CC**

One-component methoxy-silane for facades, both internal and external applications.

EN 15651-3: **XS3**

One-component methoxy-silane for joints in sanitary areas

EN 15651-4: **PW EXT-INT CC**

One-component methoxy-silane for pedestrian walkways.

Address of manufacturer

N.P.T. S.r.l.
Via G. Rossa, 2 40053 Località Crespellano
VALSAMOGGIA (BO) – ITALIA

Evaluation and verification of the construction product performance systems, according to Annex V:

System 3, System 3 for reaction to fire

The notified body **4Ward Testing**, identification number **2538**, performed the determination of the product-type and fire behavior under System 3, in reference to EN 15651.

The performance of the product identified is in conformity with the declared performance (see below). This declaration of performance is issued under the sole responsibility of the manufacturer.

Valsamoggia, 01/10/2024

Dr. GOLDONI E.
Legal representative

N.P.T. S.r.l.

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40053 VALSAMOGGIA (BO) ITALIA
Reg. Impr. BO e C.F. 03467421206
P.IVA IT03467421206 - REA BO-521497



DECLARED PERFORMANCE

EN 15651-1: **F EXT-INT CC**
EN 15651-3: **XS3**
EN 15651-4: **PW EXT-INT CC**

Conditioning: Method A (ISO 8340)

Substrate: Mortar M1 pretreated with U-Primer 110

Caratteristiche fondamentali	prestazione	Norma armonizzata
Reaction to fire (EN 13501)	Class E	EN 15651-1: 2017-03 EN 15651-3: 2017-03 EN 15651-4: 2017-03
Release of chemical dangerous to the environment and health	See product safety data sheet	
Water tightness and air tightness		
a) Resistance to flow (ISO 7390)	≤ 3 mm	
b) Loss of volume (ISO 10563)	≤ 10 %	
c) Tensile properties – tension maintained after immersion in water (ISO 10590)	No failure	
d) Tensile properties – maintained tension (ISO 8340)	No failure	
e) Tensile properties – maintained tension at -30°C	No failure	
f) Tensile properties - tension maintained after immersion in water for 28 days (ISO 10590)	NPD	
g) Tensile properties - tension maintained after immersion in salt water for 28 days (ISO 10590)	No failure	
h) Tear resistance (ISO 8340)	No failure	
i) microbiological growth	4	
j) Durability	No failure	