

# DECLARATION OF PERFORMANCE

According to ANNEX III of the regulation (EU) N° 305/2011

**Nullifire**  
Smart Protection

No. FS721 – 20160216

- 1. Unique identification code of the product-type:** FS721
- 2. Intended use/es:** A fire resistant, one part acrylic based sealant used to form linear gap seals where gaps are present in wall and floor constructions. And linear joint seals where wall and floor constructions abut. It is also used to reinstate fire resistance performance of wall and floor constructions where they have been provided with apertures for the penetration of multiple services.
- 3. Manufacturer:** tremco illbruck Limited, Coupland Road, Hindley Green, Wigan, WN2 4HT, UK
- 5. System/s of AVCP:** System 1
- 6. European Assessment Document:** ETAG 026 edition 2011 parts 2 and 3 used as European Assessment Document (EAD)  
**European Technical Assessment:** ETA 14/0110 and ETA 14/0109 of 25/04/2014  
**Technical Assessment Body:** Warrington Certification Limited  
**Notified Body:** 1121, Warrington Certification Limited
- 7. Declared performance/s:**

## For Linear joint and gap seals (ETAG 026 Part 3)

Essential Characteristic	Performance	Harmonised Technical Specification
<b>Safety in Case of Fire</b>		
Reaction to fire	Class F	EN13501-1
Resistance to fire	Up to E240 and EI120. Resistance to fire performance & field of application in accordance with EN13501-2 See ETA 14/0110 clause 3.2 - Annex C	EN13501-2 EN1366-4: 2006
<b>Hygiene, Health and Environment</b>		
Dangerous Substances	Does not contain dangerous substances See ETA 14/0110 Clause 3.5	
Air Permeability	See ETA 14/0110 Clause 3.3	BS EN 1314-1
<b>Energy, Economy and Heat Retention</b>		
Service & Durability	Z <sub>1</sub>	ETAG 026-3

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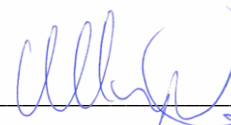
## For Penetration seals (ETAG 026 Part 2)

Essential Characteristic	Performance	Harmonised Technical Specification
<b>Safety in Case of Fire</b>		
Reaction to fire	Class F	EN13501-1
Resistance to fire	Up to E120 and EI90. Resistance to fire performance & field of application in accordance with EN13501-2 See ETA 14/0109 clause 3.2 - Annex C	EN13501-2 EN1366-3: 2009
<b>Hygiene, Health and Environment</b>		
Dangerous Substances	Does not contain dangerous substances See ETA 14/0109 Clause 3.5	
Air Permeability	See ETA 14/0109 Clause 3.3	BS EN 1314-1
<b>Energy, Economy and Heat Retention</b>		
Service & Durability	Z <sub>1</sub>	ETAG 026-3

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:**

M. Liptrot, Business Unit Director Sealants & Coatings  
At Wigan on 16 February 2016



**Annex:**

According to Art. 6 (5) of the Regulation (EU) No. 305/2011 a Safety Data sheet according Regulation (EU) No. 1907/2006 (REACH), Annex II is available on the website to support this Declaration of Performance.

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<b>CE</b>	
tremco illbruck Limited, Coupland Road, Hindley Green, Wigan. WN2 4HT UK 14 1121-CPR-JA5029 FS721 – 20160216 www.nullifire.com/FS721/	
EN 1366 Parts 3 and 4 ETA 14-0110 and ETA 14-0109 ETAG 26, Part 3	
A fire resistant, one part acrylic based sealant used to form linear gap seals where gaps are present in wall and floor constructions. And linear joint seals where wall and floor constructions abut. It is also used to reinstate fire resistance performance of wall and floor constructions where they have been provided with apertures for the penetration of multiple services.	
<b>Essential Characteristic</b>	<b>Performance</b>
<b>Safety in Case of Fire</b>	
Reaction to fire	Class F
Resistance to fire	Field of application to EN13501-2 Up to E120 and EI190, see ETA 14/0110 clause 3.2 - Annex C Up to E120 and EI90, see ETA 14/0109 clause 3.2 - Annex C
<b>Hygiene, Health and Environment</b>	
Dangerous Substances	Does not contain dangerous substances See ETA 14/0110 Clause 3.5 and see ETA 14/0109 Clause 3.5
Air Permeability	See ETA 14/0110 Clause 3.3 and see ETA 14/0109 Clause 3.3
<b>Energy, Economy and Heat Retention</b>	
Service & Durability	Z <sub>1</sub>
<b>Other</b>	Not applicable/No performance determined