

# DECLARATION OF PERFORMANCE

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

**Nullifire**  
Smart Protection

No. SC902 – 20160308

P1/2

1. **Unique identification code of the product-type:** Nullifire SC902
2. **Intended use/es:** Reactive coating for the fire protection of structural steel members to obtain load-bearing capacity for a specific period of time.
3. **Manufacturer:** TREMCO CPG UK Limited, Coupland Road, Hindley Green, Wigan, WN2 4HT
5. **System/s of AVCP:** System 1
- 6b. **European Assessment Document:** ETAG 018-1 edition April 2013 and ETAG 018-2 edition November 2011 used as European Assessment Document  
**European Technical Assessment:** ETA 14/0079 of 21/03/14  
**Technical Assessment Body:** Warrington Certification Limited  
**Notified Body:** 1121, Warrington Certification Limited
7. **Declared performance/s:**

Essential Characteristic	Performance	Harmonised Technical Specification
<b>Safety in Case of Fire</b>		
Reaction to fire	Class B-s2, d0 (without topcoat) Class C-s2, d0 (with topcoat)	EN13501-1
Resistance to fire	Up to R120 Resistance to fire performance & field of application in accordance with EN13051-2 See ETA 14/0079 clause 3.2 - Annex A	EN13501-2 EN13381-8: 2013
<b>Hygiene, Health and Environment</b>		
Dangerous Substances	Does not contain dangerous substances See ETA 14/0079 Clause 3.3	
<b>Energy, Economy and Heat Retention</b>		
Service & Durability	Compatible with generic primer types: 2 pack epoxy primer And directly to substrates: Blasted steel SA2.5, Galvanised steel, Brush cleaned rusty steel	ETAG 018-2
	Conditions Z <sub>1</sub> , Z <sub>2</sub> , Y (with or without topcoat) External Condition X (with approved topcoat)	
	Compatible with a range of topcoats. See ETA 14/0079 clause 3.4	

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, Operations Director  
At Wigan on 30<sup>th</sup> June 2020



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

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Smart Protection

No. SC902 – 20160308

P2/2

<b>CE</b>	
TREMCO CPG UK Limited, Coupland Road, Hindley Green, Wigan. WN2 4HT UK 14 1121-CPR-GA5018 SC902 – 20160308 <a href="http://www.nullifire.com/SC902/">www.nullifire.com/SC902/</a>	
EN 13381-8 2013 ETA 14/0079 ETAG 18, Parts 1 and 2 Reactive coating for the fire protection of structural steel members to obtain load-bearing capacity up to R120 for design temperatures in the range 350°C to 750°C.	
<b>Essential Characteristic</b>	<b>Performance</b>
<b>Safety in Case of Fire</b>	
Reaction to fire	Class B-s2, d0 (without topcoat) Class C-s2, d0 (with topcoat)
Resistance to fire	Up to R120 Resistance to fire performance & field of application in accordance with EN13051-2 See ETA 14/0079 clause 3.2 - Annex A
<b>Hygiene, Health and Environment</b>	
Dangerous Substances	Does not contain dangerous substances See ETA 14/0079 Clause 3.3
<b>Energy, Economy and Heat Retention</b>	
Service & Durability	Compatible with generic primer types: 2 pack epoxy primer And directly to substrates: Blasted steel SA2.5 Galvanised steel Brush cleaned rusty steel
	Conditions Z <sub>1</sub> , Z <sub>2</sub> , Y (with/without topcoat) External Condition X (with approved topcoat)
	Compatible with a range of topcoats. See ETA 14/0079 clause 3.4
<b>Other</b>	NPD