

## **Declaration of Performance**

According Annex III of the Regulation (EU) No 305/2011 Amended by Commisions delegated Regulation (EU) No 574/2014

No: FL-02021

For the system build-up: Peran SL consisting of:

Primer.

Flowprime or Flowprime LW or Hydraseal DPM or Protop 1000

Main layer:

Peran SL

as described in our technical datasheets and application instruction guide.

1. Unique identification code of the product type:

Peran SL

2. Intended use/es:

Synthetic resin screed for indoor use

3. Manufacturer:

Tremco CPG Poland Sp. z o.o. Ul. Marywilska 34, 03-288 Warszawa **Poland** 

4. System/s of AVCP

System 4 System 3 (for reaction to fire)

5. A) Harmonised standard

EN13813:2002

B) Notified body

not applicable

















## 6. Declared performance/s for Peran SL

Essential characteristics	Performance	Harmonized technical specification
Release of corrosive	SR	-
substances		
Wear resistance	RWA1	EN 13813:2002
Impact resistance	IR15	EN 13013.2002
Bond strength	B2.0	
Reaction to fire	B <sub>fl</sub> -s1	

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 on behalf of the manufacturer by:

**Bartosz Mysior Operation Director** 

At Tremco CPG Poland Sp. z o.o. - Warsaw on 12.01.2023



















## CE-marking

	E	
Tremco CPG Poland Sp. z o.o.		
Ul. Marywilska 34, 03-288 Warszawa, Poland		
Peran SL		
13		
<b>DoP no</b> FL-02021		
EN 13813: 2002		
Synthetic resin screed for indoor use		
Release of corrosive substances	SR	
Abrasion resistance (BCA test)	RWA1	
Impact resistance	IR15	
Bond strength	B2.0	
Reaction to fire	B <sub>fl-S1</sub>	

## **UKCA-marking**

UK		
Tremco CPG Poland Sp. z o.o.		
Ul. Marywilska 34, 03-288 Warszawa, Poland		
Peran SL		
22		
DoP no FL-02021		
EN 13813: 2002		
Synthetic resin screed for indoor use		
Release of corrosive substances	SR	
Abrasion resistance (BCA test)	RWA1	
Impact resistance	IR15	
Bond strength	B2.0	
Reaction to fire	B <sub>0.S1</sub>	















