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IZJAVA O SVOJSTVIMA PROIZVODA

Br. SNF_DOP_006

1. Jedinstveni identifikacijski kod tipa proizvoda:

DOWSIL™ Firestop 700 Brtvilo

2. Broj tipa, šarže ili serijski broj ili neka druga oznaka za identifikaciju građevinskog proizvoda prema članku 11. stavku 4:

Na snazi od 1. Studeni 2013

3. Namjena građevinskog proizvoda sukladno primjenljivim harmoniziranim tehničkim specifikacijama, kako je predvidio proizvođač:

Vatrootporno brtvilo za vatrootpornost fuga

4. Naziv, upisani trgovački naziv ili upisana marka i kontaktna adresa proizvođača prema članku 11. stavku 5:

**Dow Europe GmbH
Bachtobelstrasse 3
8810 Horgen
Switzerland**

5. Ime i prezime te kontaktna adresa predstavnika koji je ovlašten za izvršenje zadataka prema članku 12. stavku 2:

Nije važno

6. Sustavli sustavi za procjenu i provjeru postojanosti izvedbe građevinskog proizvoda prema privitku V:

Sustav 1+

7. U slučaju izdavanja izjave o izvedbi određenoga građevinskog proizvoda koji je obuhvaćen harmoniziranom normom:

Nije važno

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8. U slučaju izdavanja izjave o izvedbi određenoga građevinskog proizvoda za koji je izdana Europska tehnička ocjena:

Ubatc

izdao je:

BCCA 0749

na temelju:

ETA 13/0281

9. Potvrđena izvedba

Reakcija na požar classification report broj. RA11-0067
Prema Europskom Standardu NF EN 13501-1

✓ klasifikacija: B - s2, d0

Prema ETAG N° 026 dio 3 za brtvljenje linearnih spojeva i brtvljenje prodora

Koristiti kategoriju Z2

Izdržljivosti

DOWSIL™ Firestop 700 Sealant je ispitan u skladu s EOTA Technical Report, TR 024 – Edition November 2006, Table 4.1 za Z2(+5/+40) koristiti kategoriju kako je navedeno u ETAG 026: Part 3.

Osobine sazrijevanja materijala

- Brzina stvrdnjavanja (na 23°C i 50% relativne vlage): približno 2 mm/dan
- Vrijeme formiranja kore (na 23°C i 50% relativne vlage): približno 90 min
- Gubitak volumena: manje od 5%

Ostalo

Klasifikacija EN ISO 11600: 25LM F& G po SNJF Certifikatu

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Ako se na temelju članaka 37. ili 38. primjenjuje Specifična tehnička dokumentacija, proizvod je sukladan sa zahtjevima u nastavku:

Osnovne Karakteristike	Potvrđena Izvedba	Standardni Test	Tehnički standard
Reakcija na požar	Klasa B,s2,d0	ETAG 026	EN 15651-1
Ispuštanje kemikalija Opasno za okoliš i zdravlje	Nema	Vidi sigurnosnotehnički list	
Vodonepropusnost i nepropusnost zraka utvrđeni su na temelju:			
Otpor na protok	≤ 3 mm	EN ISO 7390	
Gubitak	≤ 10%	EN ISO 10563	
Vlačna svojstva do prekida	≥ 25%	EN ISO 8339	
Izdržljivosti	Zadovoljava	EN ISO 8339 (bez starenja) EN ISO 10591 (sa starenjem)	
Kondicioniranje: Metoda A Podloga: Mort M1 (s Primerom)			

10. Izvedba proizvoda iz točaka 1 i 2 ispunjava potvrđene izvedbe sukladno točki 9. Izjavu o izvedbe na svoju je odgovornost izdao proizvođač naznačen u točki 4.

Ovu je izjavu za proizvođača i u njegovo ime potpisala:

Sebastien Dath
High Performance Building AETS Manager EMEA
Sebastien.dath@dow.com

Seneffe, 17. Lipanj 2024

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