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IZJAVA O LASTNOSTIH

Št. SNF_DOP_006

1. Edinstvena identifikacijska koda za vrsto izdelka:

Tesnilna Masa DOWSIL™ Firestop 700

2. Vrsta, serija ali serijska številka ali kateri koli drug element, ki omogoča identifikacijo gradbenega izdelka skladno s členom 11(4):

Velja od 1. novembra 2013

3. Predvidena uporaba gradbenih izdelkov skladno z veljavnimi usklajenimi tehničnimi specifikacijami, kot jih je predvidel proizvajalec:

Protipožarna tesnilna masa za tesnjenje linearnih rež

4. Ime, registrirano trgovsko ime ali registrirana blagovna znamka in kontaktni naslov proizvajalca, kot se zahteva skladno s členom 11(5):

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

5. Kjer je potrebno, ime in naslov pooblaščenega zastopnika, čigar naloge so opredeljene v členu 12(2):

Ne velja

6. Sistem ali sistemi ocenjevanja in preverjanja dosledne učinkovitosti gradbenega izdelka, kot je določeno v Prilogi V:

Razred 1+

7. V primeru izjave o lastnostih gradbenega izdelka, zajetega v usklajenem standardu:

Ne velja

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8. V primeru izjave o lastnostih gradbenega izdelka, za katerega je bila izdana evropska tehnična ocena:

Ubatc

izdano:

BCCA 0749

na podlagi:

ETA 13/0281

9. Navedene lastnosti

Poročilo o klasifikaciji razreda požarne odpornosti št. RA11-0067
Skladno z evropskim standardom NF EN 13501-1

✓ Klasifikacija: B - s2, d0

Skladno s 3. sklopom ETAG N° 026 za linearne stike in tesnila za reže

Kategorija uporabe Z2

Trpežnost

Tesnilna masa DOWSIL™ Firestop 700 je bila preizkušena skladno s tehničnim poročilom EOTA, TR 024–izdaja novembra 2006, tabela 4.1 za kategorijo uporabe Z2(+5/+40), kot to določa ETAG 026: 3. sklop.

Lastnosti sušenja

- Stopnja sušenja (pri 23°C in 50% relativni vlažnosti); približno 2 mm/dan
- Čas prvega nastanka sloja (pri 23°C in 50% relativni vlažnosti); približno 90 min
- Skrčenje prostornine: manj kot 5%

Drugo

Klasifikacija EN ISO 11600: 25LM F& G skladno s certifikatom SNJF

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Kjer je bila skladno s 37. oziroma 38. členom uporabljena Specifična tehnična dokumentacija, so zahteve, s katerimi je izdelek skladen, naslednje:

Bistvene Značilnosti	Navedene Lastnosti	Standard Preskušanja	Tehnična specifikacija
Odziv na ogenj	Razred B,s2,d0	ETAG 026	EN 15651-1
Izpusti kemikalij, ki so nevarne za okolje in zdravje	Brez	Glejte varnostni list izdelka	
Vodotesnost in zrakotesnost, kot to določa:			
Odpornost proti pretoku	≤ 3 mm	EN ISO 7390	
Izguba prostornine	≤ 10%	EN ISO 10563	
Natezne lastnosti pri pretrganju	≥ 25%	EN ISO 8339	
Trpežnost	Pass	EN ISO 8339 (brez staranja) EN ISO 10591 (s staranjem)	
Pogoj: Metoda A Testni substrat: Malta M1 (s Primerjem)			

10. Učinkovitost izdelka, opredeljena v 1. in 2. točki, je skladna z navedenimi lastnostmi pri 9. točki. Ta izjava o lastnostih se izda na lastno odgovornost proizvajalca, opredeljenega v 4. točki.

Podpisal za in v imenu proizvajalca:

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

Seneffe, 17. Junij 2024

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