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IZJAVA O LASTNOSTIH

Št. SNF_DOP_010

1. Edinstvena identifikacijska koda za vrsto izdelka:

Acetoksi Silikon DOWSIL™ 781

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

Številka serije: glejte embalažo izdelka

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

Tesnilna masa za fasade: EN-15651-1: F-EXT-INT-CC

Tesnilna masa za zasteklitve: EN-15651-2: G-CC

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 3: Razred požarne odpornosti 3

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

EN 15651-1; EN 15651-2 in razred požarne odpornosti 3 ter izdano poročilo o preskusu

TECNALIA (NB 1239)

Area Anardi n°5

20730 AZPEITIA (Guipuzkoa) Spain

in

LGAI Technological Center, S.A./Applus (NB 0370)

Campus UAB s/n

Apartado de Correos 18

E - 08193 Bellaterra (Barcelona)

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

Ne velja

9. Navedene lastnosti

Pogoj: Priprava A (skladno z ISO 8340)
Substrat: Steklo (brez temeljnega premaza)
Aluminij (z in brez temeljnega premaza DOWSIL™ 1200 OS Primer)

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	Tehnična specifikacija
Odziv na ogenj	Razred E	
Izpusti kemikalij	Brez	Glejte varnostni list izdelka
Vodotesnost in zrakotesnost, kot to določa:		
Odpornost proti pretoku – glede na ISO 7390	≤ 3 mm	EN 15651-1,2
Izguba prostornine – glede na ISO 10563	≤ 10%	EN 15651-1,2
Lastnosti lepljenja/stika pri ohranjanju raztezanja po potopitvi v vodo 23°C – po navedbah EN ISO 10591	Brez okvar	EN 15651-1
Lastnosti lepljenja/stika pri ohranjanju raztezanja nekonstrukcijskih tesnilnih mas v stikih na hladnih območjih (-30°C) skladno z ISO 8340	Brez okvar	EN 15651-1,2
Adhezijske/kohezijske lastnosti pri vzdrževanem podaljškju za nestrukturne tesnilne mase, ki se uporabljajo v fugah v hladnih podnebnih območjih (-30°C) v skladu s. spremenjeno v ISO 8339	≤ 0.9 MPa	
Lastnosti lepljenja/stika po izpostavljanju vroči vodi in umetni svetlobi – glede na EN ISO 11431	Steklo Pass Glass	EN 15651-2
Elastično okrevanje – glede na ISO 7389	≥ 60%	EN 15651-2
Trpežnost	Prehod	EN 15651-1,2

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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:

A handwritten signature in black ink, appearing to read "S. Dath", written over a horizontal line.

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

Seneffe, 28. januarja 2022

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