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## **IZJAVA O SVOJSTVIMA PROIZVODA**

### **Br. SNF\_DOP\_003**

1. Jedinstveni identifikacijski kod tipa proizvoda:

**DOWSIL™ 3362 Brtvilo za Izolacijsko Staklo**

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

**Na snazi od 19. Veljače 2014**

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

**Izolacijsko brtvilo staklenih površina za upotrebu u sustavima strukturalnog i nestrukturalnog ostakljenja**

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:

**ND**

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:

**ND**

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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 03/0003**

9. Potvrđena izvedba

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

| Osnovne Karakteristike                                             | Potvrđena Izvedba         | Tehnički standard     |
|--------------------------------------------------------------------|---------------------------|-----------------------|
| Reakcija na vatru                                                  | Klasa E                   | EN ISO 11925-2 : 2011 |
| Specifična masa                                                    | 1,36                      | Zadnja inačica ETAG-a |
| Tvrdoća A                                                          | 35 Shore A/24 h           | Zadnja inačica ETAG-a |
| Naprezanje na vlak                                                 | 0,14 MPa                  | Zadnja inačica ETAG-a |
| Naprezanje na dinamičko statičko smicanje                          | 0,11 MPa                  | Zadnja inačica ETAG-a |
| Modul elastičnosti na vlak ( $E_0$ )                               | 2,4 MPa                   | Zadnja inačica ETAG-a |
| Modul elastičnosti na smicanje tangencijalno na izvor ( $G_0$ )    | 0,80 MPa                  | Zadnja inačica ETAG-a |
| Vrijeme rada (25°C, 50% RH)                                        | 10–30 min                 | Zadnja inačica ETAG-a |
| Vrijeme stvrdnjavanja (25°C, 50% RH)                               | 30–45 min                 | Zadnja inačica ETAG-a |
| Propusnost vodene pare                                             | 20 g/(m <sup>2</sup> h)   | EN 1279-4             |
| Stopa curenja plina                                                | 9,9 10-3.a-1              | EN 1279-4             |
| Stopa propusnosti plina                                            | 1,13 g/(m <sup>2</sup> h) | EN 1279-4             |
| Vlačna čvrstoća, H-Komad (GL-GL), 23°C-50RH + 1 d H <sub>2</sub> O | > 0.70 MPa                | Zadnja inačica ETAG-a |
| KOHE. Kidanje 100%, H-Komad (GL-GL), 23°C-50RH                     | 100%                      | Zadnja inačica ETAG-a |

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

Ovu je izjavu za proizvođača i u njegovo ime potpisala:

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. siječnja 2022

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