



dow.com/submittalsEMEA
dow.com/contactus

IZJAVA O LASTNOSTIH

Št. SNF_DOP_002

1. Edinstvena identifikacijska koda za vrsto izdelka:

Tesnila Masa Za Strukturne Zasteklitve DOWSIL™ 993

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

Velja od 19. februarja 2014

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

Tesnilni sistemi za strukturne zasteklitve

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

Disclaimer: The information contained in DoP and this presentation is provided in good faith and deemed accurate at the date of publication of this document. Notwithstanding any intended uses specified in this document, due to differing conditions of use, the user remains liable to ensure the Product is suitable for its intended uses and applications and is legally compliant for the same. Therefore, The Dow Chemical Company makes no warranty express or implied regarding the fitness of the Product for any particular purpose. This information should not be construed as legal advice. Sales of the Product remain subject to the applicable terms and conditions of sale. User should refer to the Product Safety Data Sheet any user guidance provided in connection with the use of the Product.

®™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow
© 2018-2022 The Dow Chemical Company. All rights reserved.

29430

Form No. 62-1898-28-0122 S2D



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

UBatc

izdano:

BCCA 0749

na podlagi:

ETA 01/0005

9. Navedene lastnosti

Bistvene Značilnosti	Navedene Lastnosti	Tehnična specifikacija
Odziv na ogenj	Razred E	EN ISO 11925-1 : 2007
Specifična masa	1,33 (mešana količina 10:1)	Zadnja različica ETAG
Trdota A	Povprečje trdote po Shore A 36	Zadnja različica ETAG
Testiranje izjemnih situacij napetosti	0.14 MPa	Zadnja različica ETAG
Testiranje izjemnih situacij dinamičnega striženja	0.11 MPa	Zadnja različica ETAG
Testiranje izjemnih situacij statičnega striženja	0.011 MPa	Zadnja različica ETAG
Elastični modul pod napetostjo (E_0)	1.4 MPa	Zadnja različica ETAG
Elastični modul pod striženjem tangencialno na izvor (G_0)	0.47 MPa	Zadnja različica ETAG
Čas obdelave (25°C, 50% RH)	10–30 min	Zadnja različica ETAG
Čas sušenja površine (25°C, 50% RH)	80–100 min	Zadnja različica ETAG
Natezna trdnost, H-Bar (ALU-GL), 23°C-50% RH + 1 d H ₂ O	> 0.70 MPa	Zadnja različica ETAG
COH. Napaka 100 %, H-Bar (ALU-GL), 23°C-50% RH	100%	Zadnja različica ETAG

Disclaimer: The information contained in DoP and this presentation is provided in good faith and deemed accurate at the date of publication of this document. Notwithstanding any intended uses specified in this document, due to differing conditions of use, the user remains liable to ensure the Product is suitable for its intended uses and applications and is legally compliant for the same. Therefore, The Dow Chemical Company makes no warranty express or implied regarding the fitness of the Product for any particular purpose. This information should not be construed as legal advice. Sales of the Product remain subject to the applicable terms and conditions of sale. User should refer to the Product Safety Data Sheet any user guidance provided in connection with the use of the Product.



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, 28. januarja 2022

Disclaimer: The information contained in DoP and this presentation is provided in good faith and deemed accurate at the date of publication of this document. Notwithstanding any intended uses specified in this document, due to differing conditions of use, the user remains liable to ensure the Product is suitable for its intended uses and applications and is legally compliant for the same. Therefore, The Dow Chemical Company makes no warranty express or implied regarding the fitness of the Product for any particular purpose. This information should not be construed as legal advice. Sales of the Product remain subject to the applicable terms and conditions of sale. User should refer to the Product Safety Data Sheet any user guidance provided in connection with the use of the Product.

®™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow
© 2018-2022 The Dow Chemical Company. All rights reserved.

29430

Form No. 62-1898-28-0122 S2D