dow.com/submittalsEMEA
dow.com/contactus

DECLARATION OF PERFORMANCE
No SNF_DOP_001

1. Unique identification code of the product-type:

DOWSIL™ 895 Structural Glazing Sealant

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Effective from 19 February 2014

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Structural sealant glazing systems

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Dow Europe GmbH
Bachtobelstrasse 3
8810 Horgen
Switzerland

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

N/A

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 1+

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

N/A

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8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

UBatc

issued:

BCCA 0749

on the basis of:

ETA 01/0005

9. Declared performance

Essential Characteristics	Declared Performance	Technical Standard
Specific mass	1.45	EAD 090010-00-0404
Hardness A	Mean of 33 Shore A	EAD 090010-00-0404
Design stress in tension	0.14 MPa	EAD 090010-00-0404
Design stress in dynamic shear	0.14 MPa	EAD 090010-00-0404
Elastic modulus in tension (E_0)	0.9 MPa	EAD 090010-00-0404
Elastic modulus in shear tangential to the orgin (G_0)	0.3 MPa	EAD 090010-00-0404
Working time (25°C, 50%RH)	15 min	EAD 090010-00-0404
Skin over time (25°C, 50%RH)	15 min	EAD 090010-00-0404
Tack free time (25°C, 50%RH)	30–50 min	EAD 090010-00-0404
Time before transport of the bonded frame	Min 21 days	EAD 090010-00-0404
Tensile strength, H-Bar (ALU-GL), 23°C-50RH + 1 d H_2O	> 0.70 MPa	EAD 090010-00-0404
COH. Failure 100%, H-Bar (ALU-GL), 23°C-50RH	100%	EAD 090010-00-0404

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



Sebastien Dath
Technical Service & Development Leader – EMEAI
Dow Building Science

Seneffe, 11 November 2025

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