



DECLARATION OF PERFORMANCE

No. EUDOP2025-1-Sifix U9

1	Unique Identification code of the product-type	Sifix® U9
2	Type, Batch or Serial Number per Article 11 (4)	Batch number available on packaging
3	Intended use/s of the product in accordance with applicable harmonised standard as required to Article 11 (6)	Sealants for facade elements: EN15651-1: F-INT-EXT-CC (Class 25LM) Sealants for glazing: EN-15651-2: G-CC (Class 25LM)
4	Name, registered name or registered trade mark and contact address for the manufacture as required to Article 11 (5)	Hodgson Sealants Ltd, Belprin Rd, Beverley, East Yorkshire, HU17 0LN, UK
5	Where applicable, name and contact address of the authorised representative whose mandate covers the task specified in Article 12 (2)	Not Applicable
6	System or systems of assessment and verification of constancy of performance of the construction product set out in Annex V	System 3: System 3 for reaction to fire
7	In case of the declaration of performance concerning a construction product for which a Technical Assessment has been used	The notified body Institut pro testování a certifikaci, a.s (1023) performed the initial type testing according to EN 15651-1 / EN 15651-2 and reaction to fire under system 3 and issued a test report.

DECLARED PERFORMANCE/S

Essential Characteristics	Performance	Assessment of verification of constancy of performance	Harmonised Standard
Reaction to fire	Class E	SYSTEM 3	EN 13501-1
Release of Chemicals	See SDS		
Water tightness and air tightness as determined by:			
Resistance to flow (ISO7390)	< 3 mm	SYSTEM 3	EN 15651-1, 2
Loss of volume (ISO10563)	< 10%		EN 15651-1, 2
Tensile Properties - Secant modulus at (23 ± 2) °C	> 0.4 Mpa		EN 15651-1, 2
Tensile Properties - Secant modulus at (-20 ± 2) °C	> 0.6 Mpa		EN 15651-1, 2
Tensile Properties - Secant modulus at (-30 ± 2) °C	<0.9 Mpa		EN 15651-1, 2
Tensile properties at maintained extension at (23 ± 2) °C	NF		EN 15651-1, 2
Tensile properties at maintained extension at (-20 ± 2) °C	NF		EN 15651-1, 2
Tensile properties at maintained extension at (-30 ± 2) °C	NF		EN 15651-1, 2
Tensile Properties at variable temperatures	NF		EN 15651-2
Adhesion/cohesion properties at maintained extension after immersion in water (glass substrate)	NF		EN 15651-1
Adhesion/cohesion properties after exposure to heat water and artificial light (aluminium substrate)	NF		EN 15651-2
Adhesion/cohesion at variable temperatures	NF		EN 15651-1, 3, 4
Elastic recovery	>60%		EN 15651-2



1023

Hodgson Sealants Ltd, Belprin Road, Beverley, East Yorkshire, HU17 0LN, UK

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Reference No: EUDOP2025-1-Silfix U9

Silfix® U9

EN 15651-1: F-EXT-INT-CC 25LM

EN 15651-2: G-CC 25LM

Conditioning: Method A

Substrate: Aluminium without primer

EN15651-1: F-EXT-INT-CC: Sealant for facade for use in cold climates.

EN15651-2: G-CC: Sealant for glazing for use in cold climates.

Reaction to fire class E

Resistance to flow < 3mm

Loss of volume < 10%

Adhesion and cohesion properties after immersion in water NF

Adhesion and cohesion properties at variable temperature NF

The performance of the product identified in points 1 & 3 is in conformity with the set of declared performance/s above.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, as it has effect in the European Union/ EEA under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Garreth Fordon-Gray

At Beverley on 10th October 2025

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