

DECLARATION OF PERFORMANCE

No. LE_08925101_00_M_Neutralsilikon Perfekt

**This is an English translation of the original German wording.
In cases of doubt, the German version applies**

1. Unique identification code of the product type: Neutralsilikon Perfekt (neutral silicone perfect)
Art. No.: 08925101; 08925102; 08925103; 08925104; 08925105;
08925106; 08925107; 08925108; 08925109; 089251010; 089251011;
089251012; 089251016; 089251017; 089251018; 0895111; 08925112;
089251115; 08925116; 089251112; 089251114; 08925121; 08925122
2. Intended use(s): Joint sealants for EN 15651-1:F-EXT-INT 25 LM, EN 15651-2: G 25LM,
EN 15651-3: XS1
3. Manufactured by: Adolf Würth GmbH & Co. KG
Reinhold-Würth-Str. 12-17
D-74653 Künzelsau
4. System(s) of assessment and verification of constancy of performance: System 3, System 3 for fire behavior
5. Harmonised standard: EN 15651-1/-2/-3: 2012
Notified Body or Bodies: 0757, IFT Rosenheim
6. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Fire behavior	Class E	EN 15651-1: 2012 EN 15651-2: 2012 EN 15651-3: 2012
Release of chemicals harmful to health and/or the environment	Low	
(Vertical) resistance to flow	< 3	
Loss in volume	< 10%	
Adhesion and cohesion properties at maintained extension after	Passed	EN 15651-1: 2012
Adhesion and cohesion properties after exposure to heat, water, artificial light	Passed	EN 15651-2:2012
Elastic recovery	> 70%	
Tensile properties for non-load-bearing, low-modulus joint sealants used in cold climates (-30 °C)	< 0.4 MPa	EN 1565 1-1:2012 EN 1565 1-2:2012
Microbiological growth	0	

The performance of the above product corresponds to the declared performance. The declaration of performance is issued in compliance with EU Regulation 305/2011 under the sole responsibility of the above manufacturer.

Signed for and on behalf of the manufacturer by:



Frank Wolpert
(Head of Product Management, Authorized Signatory)



Dr.-Ing. Siegfried Beichter
(Head of Quality, Authorized Signatory)

Künzelsau, 07/18/2019