

DECLARATION OF PERFORMANCE
LE_0890100101_01_M_Konstruktionsklebstoff

1. Unique identification code of the product:

**0890100101, 0890100110, 0890100120, 0890100121, 0890100130, 0890100140, 0890100170,
0890100201, 0890100301, 08932921, 08932931, 08932932, 08932933, 5855100101.**

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

Batch number: see packaging

3. Intended use(s):

Product type	joint sealant for facades joint sealants for pedestrian walkways
For use in	EN 15651-1: F-EXT-INT-CC (CLASS 25HM) EN 15651-4: PW-EXT-INT-CC (CLASS 25HM)

4. Manufacturer as required pursuant to Article 11(5)

**Würth International AG
Aspermontstrasse 1
CH-7000 Chur**

5. Authorized representative whose mandate covers the tasks specified in Article 12(2):

Not relevant

6. System(s) of assessment and verification of constancy of performance of the construction product as set out in Annex V

System 3

7. a) When the construction product is covered by a harmonized standard:

EN 15651-1 / EN 15651-4

When 7(a) applies, the notified body or bodies:

**GINGER CEBTP
0074**

7. b) When the construction product is covered by a European Assessment Document

n/a

When 7(b) applies:

European Technical Assessment

n/a

Technical Assessment Body

n/a

Notified Body

n/a

8. Declared performance:

Conditioning: method A

Base material: Mortar M1 (without primer)

Essential characteristics	Performance	Harmonized technical specification
Fire behavior	Class E	EN 15651-1:2012
Water and air tightness		
Loss in volume	≤ 10%	
Resistance to flow	≤ 3 mm	
Adhesion/cohesion determination of tensile properties at maintained extension after immersion in water (23°C)	NF	
Adhesion/cohesion determination of tensile properties at maintained extension (-30°C)	NF	
Durability	Passed	

Base material: Mortar M1 (without primer)

Essential characteristics	Performance	Harmonized technical specification
Fire behavior	Class E	EN 15651-4:2012
Water and air tightness		
Loss in volume	≤ 10%	
Tear resistance	Passed	
Adhesion/cohesion determination of tensile properties at maintained extension after 28 days' immersion in water	NF	
Adhesion/cohesion determination of tensile properties at maintained extension after 28 days' immersion in saltwater	NF	
Adhesion/cohesion determination of tensile properties at maintained extension (-30°C)	NF	
Durability	Passed	

(*) See safety data sheet

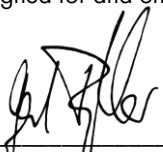
NF: No Failure

9. When pursuant to Articles 37 and 38 appropriate technical documentation and/or Specific Technical Documentation has been used

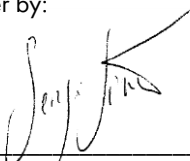
Not relevant

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:



Gerd Rössler
Managing Director
Chur, 17/08/2020



Sérgio Simões
Product Manager
Chur, 17/08/2020