

Declaration of Performance No TECFVLP19-001

According to the Regulation EU No 305/2011

VLP

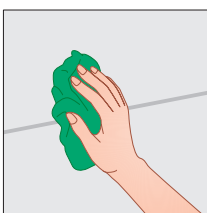
Manufacturer: Tecfi S.p.A. - S.S. Appia, km 193 - 81050 Pastorano (CE), Italia



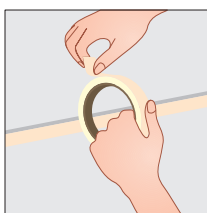
1 - Intended use

Product type	Sealants
Category	<ul style="list-style-type: none"> - Sealant for non structural use in joints in buildings and pedestrian walkways - Sealant for façade elements for interior and exterior application, intended for use in cold climate - Sealant for sanitary joints applications, intended use in cold climate
Thechnical description of the product	see Table 4
In accordance with the applicable harmonised technical specification	EN 15651-1: F-EXT-INT-CC; Class 12.5 E EN 15651-3: S; class XS1
Basic material	Acetic silicone
Installation	see Table 2
System or systems of assessment and verification of constancy of performance of the construction product, as set out in Annex V	System 3 System 3: for reaction fire
Notified body	SKZ TeConA GmbH, NB 1213 has carried out Determination of Product Type under system 3
Under the system	3

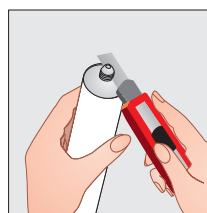
2 - Installation



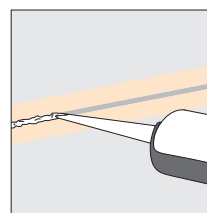
Carefully clean the joint to be sealed



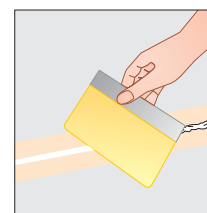
Use adhesive tape on the edges of the joint



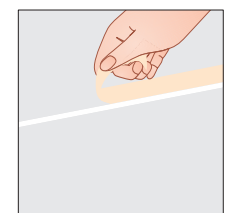
Open the cartridge



Seal using the nozzle



Finish the sealing with a wet spatula



Remove the adhesive tape before the curing

3 - Item Code

Item Code	Color	Cartridge Capacity
VLP 02 00 280	Ivoty (similar to RAL 1013)	280 ml
VLP 04 00 280	Black (similar to RAL 9005)	280 ml

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4 - Declared Performances

Essential characteristics	Performance	Harmonised technical specification
TYPE F-EXT-INT-CC		
Reaction to fire	Class E	EN 15651-1:2012
Release of chemicals dangerous to the environment	see safety data sheet	
Water tightness and air tightness		
Resistance to flow	≤ 2 mm	
Loss of Volume	≤ 25 %	
Adhesion / cohesion maintained extension after water immersion	Pass	
Tensile properties, secant modulus at 30°C	≤ 0,9 MPa	
Tensile properties, secant modulus at -30°C	Pass	
Tensile properties at maintained extension	Pass	
Durability	Pass	
TYPE S		
Reaction to fire	Class E	EN 15651-3:2012
Release of chemicals dangerous to the environment	see safety data sheet	
Water tightness and air tightness		
Resistance to flow	≤ 2 mm	
Loss of Volume	≤ 20 %	
Adhesion / cohesion maintained extension after water immersion	Pass	
Evaluation of the action of microorganisms	1	
Durability	Pass	

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5 - Label

- | | | | |
|---|--------------------------------------|----|----------------------------------|
| 1 | Codice articolo / Item Code | 6 | QR Code |
| 2 | Descrizioni / Descriptions | 7 | Contenuto (ml) / Contents (ml) |
| 3 | Utilizzi / Usages | 8 | Simboli / Symbols |
| 4 | Esempi di utilizzo / Examples of use | 9 | Modalità di impiego / How to use |
| 5 | Certificazioni / Certifications | 10 | Campi di impiego / Where to use |

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Name and function	Place and date of issue	Signature
President Antonio Guarino	Pastorano, June 3 th 2019	