Declaration of performance: No. 0054-CPR-2025/03/20

1) Unique identification code of the product-type	*WT CONSTRUCTION*
2) Intended use and uses of the construction product, in accordance with the relevant harmonised technical specification, as provided by the manufacturer	*Sealant profile for joints, expandable, made of EPDM rubber reinforced in the centre with a co-extruded steel mesh. It is designed to prevent water penetration in construction joints, expanding in a controlled way when exposed to water and creating a positive seal inside and against the concrete. The product is available in the following cross-sections: • WT C 20.10, packaged in boxes of 30 metres (3 rolls of 20 mm x 10 mm x 10 m each); • WT C 25.15, packaged in boxes of 21 metres (3 rolls of 25mm x 15mm x 7 m each).*
3) Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5)	*VOLTECO S.p.A. - Via delle Industrie, 47 - Ponzano Veneto (Italy) www.volteco.com*
4) System or systems of assessment and verification of constancy of performance (AVCP) of the construction product as set out in annex V	*System 3*
5) In case of the declaration of performance concerning a construction product covered by a harmonised standard	*Not applicable*
6) In the case of a Declaration of Performance related to a construction product for which a European Technical Assessment has been issued	*The Technical Assessment Body ZAG (Dimičeva 12, 1000 Ljubljana, Slovenia) issued ETA-24/0387 based on EAD 320008-01-0605.*

7) Declared performance:

Feature	Test method	Result/Classification
Reaction to fire	EN ISO 11925-2 EN 13501-1	Class E
Dimensions WT C 20.10 WT C 25.15	EAD 2.2.2	 20x10 mm (± 10%) 25x15 mm (± 10%)
Impermeability under end-use conditions	EAD 2.2.3	20 m water column / waterproof up to 5 bar
Swelling pressure WT C 20.10 WT C 25.15	EAD 2.2.6	 1,2 N/mm^2 1,4 N/mm^2

Feature	Test method	Test liquid	Time until constant mass is achieved	Change in mass
Expansion in contact with different liquids	EAD 2.2.4	Deionised water Alkaline solution Acid solution	25 d 14 d 24 d	1004 % 455 % 474 %

Feature	Test method	Test liquid	Time until constant mass is achieved	Change in mass
First expansion cycle Reversibility of the expansion process	EAD 2.2.5	Deionised water Alkaline solution Acid solution	16 d 16 d 23 d	1794 % 479 % 503 %
Second expansion cycle Reversibility of the expansion process	EAD 2.2.5	Deionised water Alkaline solution Acid solution	14 d 14 d 21 d	1855 % 419 % 436 %

- the expansion process is reversible

- the expansion process begins immediately

Signed for and on behalf of the manufacturer by Marco Ruzzier Chief Operating Officer

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(name and function)

Ponzano Veneto, 19/05/2026 ----------

Rev. 0.1 19/05/2026