



Declaration of Performance

DoP-No. 535106000

- | | |
|---|---|
| 1. Product name | Tec7 |
| 2. Type of product | 1 component MS hybrid polymer |
| 3. Application | Sealant for the application in facades, sanitary and wet area joints and pedestrian walkways
Type F EXT-INT CC 12.5E
S XS3
PW EXT-INT CC 12.5E
Conditioning: Method B
Substrate: anodised aluminium and grout M1
Pre-treatment with Adhesion Promoter |
| 4. Manufacturer | Novatech International NV
Industrielaan 5 B
BE-2250 Olen
T. +32 14 85 97 37
F. +32 15 85 97 38
E. info@tec7.com |
| 5. Representative | not applicable |
| 6. System of assessment of constancy of performance | 3 plus 3 |
| 7. Harmonised Standard | EN 15651-1: 2012-12, EN 15651-3: 2012-12,
EN 15651-4: 2012-12 |
| 8. Notified body | ift Rosenheim GmbH, NB 0757, as notified laboratory in system 3, performed the initial test and issued the test report. |

Tec7 is a registered trademark of Novatech International nv. | Industrielaan 5B - B-2250 Olen - Belgium | Tel: +32-14-85 97 37 | Fax: +32-14-85 97 38

info@tec7.be | www.tec7.be | RPR/RPM Turnhout | BTW/TVA BE-0436.274.623

Bank J. Van Breda & C° | IBAN-nummer BE44 6451 0324 7845 | BIC-code JVBABE 22

ISO CERTIFIED COMPANY ISO 9001:2008 - ISO 14001:2004 - OHSAS 18001:2007

Algemene verkoopsvoorwaarden op keerzijde / Conditions générales de vente au verso / General conditions of sale on the back side

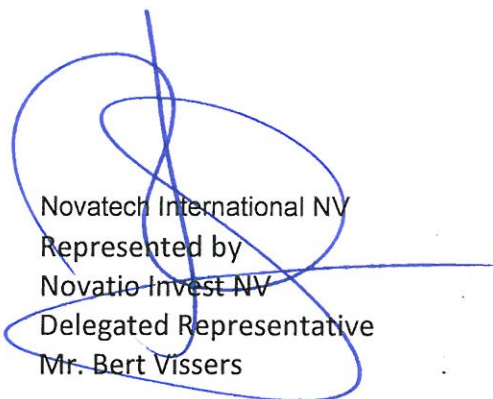


9. Essential characteristics

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	Class E	EN 15651-1: 2012-12, EN 15651-3: 2012-12, EN 15651-4: 2012-12
Release of chemicals dangerous to the environment and health	evaluated	
Water tightness and air tightness		
a) Resistance to flow	≤ 3 mm	
b) Loss of volume	≤ 10 %	
c) Tensile properties at maintained extension after water immersion	NF	
d) Tensile properties at maintained extension	NF	
e) Tensile properties at maintained extension at -30°C	NF	
f) Tensile properties (secant modulus / elongation at break)	k.K.	
g) Tensile properties (secant modulus) at -30°C	k.K.	
h) Adhesion/cohesion properties at maintained extension after 28 days water immersion	NF	
i) Adhesion/cohesion properties at maintained extension after 28 days salt water immersion	NF	
j) Microbiological growth	3	
k) Tear resistance	NF	
l) Durability	pass	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:


 Novatech International NV
 Represented by
 Novatio Invest NV
 Delegated Representative
 Mr. Bert Vissers

Olen, 13 June 2016