



**PERFORMANCE CERTIFICATE**  
**in accordance with addendum III to EU Regulation No. 305/2011**  
**(Construction Products Regulation)**

**SEAL TECH 55**

**DoP \_ [NL] \_ 001 \_ Nr. Z-111600**

1. Unique identification code of the product type:  
EN 15651-1: F-EXT-INT-CC (CLASS 20HM)  
EN 15651-3: S (CLASS XS3)
2. Type, batch of series number, or another means of identifying the construction product, as prescribed in Section 11, paragraph 4:  
charge number: see the product packaging
3. Intended use of the construction product, in accordance with the applicable harmonised technical specification, as determined by the manufacturer:  
Sealants for joints in walls  
Sealants for sanitaryware
4. The manufacturer's name, registered trade name or registered trade mark and contact address, as prescribed in Section 11, paragraph lid 5:  
Tech-Masters Trading GMBH ■ Liesingerplatz 1 ■ A – 1230 Wien
5. Name and contact address of the authorised person whose authority covers the tasks referred to in Section 12, paragraph 2: not relevant
6. The system or the systems for the assessment and verification of the constancy of performance, referred to in Appendix V:  
System 3  
System 3 for fire performance
7. If the performance certificate relates to a construction product that falls under a harmonised standard:

The registered testing agency SKZ – TeConA GmbH (1213) has tested the product type in accordance with EN 15651-1 / EN 15651-3 and the fire performance in accordance with system 3 and provided the following: a test rapport.

8. If the performance certificate relates to a construction product for which a European technical rating has been issued: not relevant

9. Performance specified:

Conditioning: Procedure B (in accordance with ISO 8340)  
 Surface: Concrete M1 (with P05 primer)  
 Glass (without primer)  
 Anodised aluminium (without primer)

Essential properties	Performance	Harmonised technical specification
Fire performance	Class E	EN 15651-1:2012
Environmental and health risks caused by emission of hazardous substances	NPD (*)	
Water and airtightness		
Stability	≤ 3 mm	
Volume shrinkage	≤ 10 %	
Tensile properties when continuously stretched after submersion in water	NF	
Tensile properties (secant modulus) for applications in cold climate regions (-30°C)	NR	
Tensile properties when continuously stretched for applications in cold climate regions (-30°C)	NF	
Sustainability	In accordance	