

# **DECLARATION OF PERFORMANCE**

In compliance with EU Regulation (EU): No 305/2011 (Construction Product Regulation)

Declaration of Performance-Nr. BS 00224

1. Unique identification code of the product-type:

## BIS ACRYL UNIVERSAL WH CQ 300ML\*24 L133\*

2. Intended use(s):

Sealants for facade elements for interior and exterior applications

3. Manufacturer:

Bison International BV, Dr. A.F. Philipsstraat 9, 4462 EW Goes, The Netherlands

4. Authorized representative:

## Not Applicable

5. System or systems of assessment and verification of constancy of performance:

#### System 3

#### System 3 for reaction to fire according class E

- 6. Harmonised standard: EN 15651-1: 2012 F-EXT-INT (7,5P) Notified body/ies: SKZ – TeConA GmbH (1213)
- 7.
   Declared performance

   Conditioning:
   Method A
   (according to ISO8340)

   Substrate:
   Mortar M2
   (no use of primer)



### 6306981 - BIS ACRYL UNIVERSAL WH CQ 300ML\*24 L133\*

| Essential characteristics  | Performance | Harmonised<br>technical<br>specification |
|--|-------------|--|
| Reaction to fire   | Class E     |  |
| Release of chemicals dangerous to the environment and health           | NPD         |  |
| Water tightness and Air tightness                                      |             | EN 15651-1                               |
| Resistance to flow   | ≤ 3 mm      | :2012                                    |
| Loss of Volume   | ≤ 25%       |  |
| Tensile properties (i.e. elongation) after immersion in water at 23 °C | ≥ 25%       |  |
| Durability   | Pass        |  |

8. Appropriate Technical Documentation and/or Specific Technical Documentation: Not Applicable

The performance of the product identified above is in conformity with the set of declared performance/s. 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:

J.P.M. Klerks Manager Reseach & Development Goes, 3. November 2016

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