

## Declaration of Performance

No.: 40-600-303-01

**1. Unique identification code of the product-type:**

F-type sealant for facade elements INT-EXT CC PW-type  
sealant for footpaths INT-EXT CC

**2. Type, batch, or serial number or any other element allowing the construction product to be identified in accordance with Article 11 (4):**

**30600300 PU 39 White**  
**30600301 PU 39 Gray**  
**30600303 PU 39 Brown**  
**30600302 PU 39 Black**

See on packaging: batch number, date of manufacture and manufacturing center.

**3. Use or intended use of the construction product in accordance with the applicable harmonized technical specification, as specified by the manufacturer:**

Joint sealants for non-structural use between facade elements, for indoor and outdoor use including use in cold climate zones.

Joint sealants for non-structural use for footpaths, indoor and outdoor use including use in cold climate zones.

**4. Name, company name or registered trade mark and contact address of the manufacturer in accordance with Article 11 (5):**

Société Bostik, le Jade Building — 253 Av du président Wilson — F-93211 La Plaine Saint-Denis  
Cedex

[www.bostik.fr](http://www.bostik.fr)

**5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks referred to in Article 12 (2):**

Not applicable

**6. System or systems of Assessment and. Verification of Constancy of Performance of the construction product in accordance with Annex V:**

Level 3

**7. In the case of a declaration of performance for a construction product covered by a harmonized standard:**

The notified SKZ — TeConA GmbH laboratory No. NB01213 determined the product-type on the basis of type tests according to system 3 and issued the test report.

**8. In the case of a declaration of performance for a construction product for which a European technical assessment has been issued:**

Not applicable

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### 9. Declared performance:

Sealants for facade elements

Essential characteristics	Performance	Spécifications techniques harmonized
Reaction to fire	Class E	EN 15651-1: 2012
Release of hazardous substances	See SDS	
<b>Water and air tightness</b>		
Volume loss	$\leq 10\%$	
Resistance to casting	$\leq 3$ mm	
Adhesion/cohesion, deformation properties under maintained traction	NF	
Adhesion/cohesion, deformation properties under maintained traction	NF	
Sustainability	Compliant	

NF= no failure according to EN ISO 11600

Sealants for footpaths

Essential characteristics	Performance	Harmonized technical specifications
Reaction to fire	Class E	EN 15651-4: 2012
Release of hazardous substances	See SDS	
<b>Water and air tightness</b>		
Deformation properties under maintained traction	NF	
Volume loss	$\leq 10\%$	
Tearing strength	NF	
Adhesion/cohesion, deformation properties under maintained traction after immersion in water for 28 days (23°C)	NF Secant modulus variation: < 50%	
Adhesion/cohesion, deformation properties under maintained traction after immersion in salty water for 28 days (23°C)	NF Secant modulus variation: < 50%	
Adhesion/cohesion, deformation properties under maintained traction	NF	
Sustainability	Compliant	

NF= no failure according to EN ISO 11600

### 10. The performance of the product identified in points 1 and 2 shall comply with the declared performance indicated in point 9.

**This declaration of performance shall be drawn up under the sole responsibility of the manufacturer identified at level 4**

Signed for and on behalf of the manufacturer by:

Name and position of company representative

Place and Date                      /signature/ /stamp/

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