



Declaration of Performance

according Annex III of the Regulation (EU) No 305/2011
amended by Commissions delegated Regulation (EU) No 574/2014
for the product

INDUFLEX-PU

20 6415

- Unique identification code of the product type:** EN 15651—4 PW EXT-INT CC
- Intended use:** Sealant for movement joints in floors for interior and exterior application (intended for use in cold climates)
- Manufacturer :** Schomburg GmbH & Co. KG
Aquafinstrasse 2-8
32760 Detmold
- System or systems of assessment and verification of constancy of performance of the construction product as:** 4
- Harmonised standard** EN 15651-4:2012
- Notified test laboratory:** not relevant
- Declared performance :**

Essential characteristics	Performance	System of assessment and verification of constancy of performance	Harmonised technical specification
Reaction to fire	class E	System 4	EN 15651-4:2012
Water tightness and air tightness			
Tensile properties at maintained extension	NF		
Loss of volume	≤ 10%		
Tear resistance	NF		
Adhesion/cohesion properties at maintained extension after 28 days water immersion	NF, change of secant modulus < 50%		
Adhesion/cohesion properties at maintained extension after 28 days salt water immersion	NF, change of secant modulus < 50%		
Tensile properties (i.e. at maintained extension in cold climates) -30°C	NF		
Durability	passed		



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:

Michael Hölscher, technical service surface protection
(name and function)

Detmold, 27.10.2016

This declaration of performance was created electronically. It is valid without manual signature.

The current material safety data sheet and technical data sheet is downloadable under

http://www.schomburg.com/de/en/downloads/datasheets/materials_safety_data_sheet/d

http://www.schomburg.com/de/en/downloads/datasheets/technical_data_sheet/d

For the processing of the joint sealant ASOFLEX-D-PU the current technical data sheet is binding. Joint edges are to be handled with a suitable primer accordingly Primer-2000-S for absorbing substrates , like concrete, granite paving or semi-rigid coatings.
Primer-2000 for non-absorbing substrates , like steel, rigid-PVC or polymer concrete.



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