



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

AQUAFIN-CJ5

205470

- 1. Unique identification code of the product type:** EAD 320002-02-0605
- 2. Intended use:** Coated metal water stop sheet for construction and controlled crack joints in concrete constructions
- 3. Manufacturer :** SCHOMBURG GmbH & Co. KG
Aquafinstrasse 2-8
32760 Detmold
Deutschland
- 4. System or systems of assessment and verification of constancy of performance of the construction product as:** System 3
- 5. Harmonised standard** EAD 320002-02-0605
- 6. Notified test laboratory:** Deutsches Institut für Bautechnik,
ETA 18/1106



7. Declared performance :

Essential characteristic	Performance		System of assessment and verification of constancy of performance	Harmonisierte technische Spezifikation
Watertightness in end use conditions	Construction joints	Watertight up to 2.0 bar	System 3	EAD 320002-02-0605
	Controlled crack joints	Watertight up to 0.4 bar		
AQUAFIN-CJ5 overlapping	≥ 50 mm	Watertight up to 0.8 bar		
	≥ 200 mm	Watertight up to 2.0 bar		
Concrete Embedment	≥ 30 mm			
Reaction to Fire according to EN 13501-1	Passed	Class E		
Bond-strength at state of delivery	Passed	> 0,8 N/mm ²		
Bond-strength after heat aging	Passed	< 20%		
AQUAFIN-CJ5 in potable water according to "DVGW Arbeitsblatt W 347 (German Technical and Scientific Association for Gas and Water)	Passed	Scope IV: Concrete Components in protective areas of drinking water plants I, II oder III		

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:

Steven Albert Eltzroth – Junior Product Manager Concrete Sealing System
(name and function)

Detmold, 10.04.2019

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

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

or

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