

## DECLARATION OF PERFORMANCE

### DoP No. 152 BK-HidroStop Premium

#### Flexible one-component waterproofing coating on an acrylic basis

1. Name and/or type designation of the construction product:  
**BK- HidroStop Premium**
2. Type, batch or serial number or some other element that enables identification of the construction product:  
**Stamped on the packaging.**
3. Intended use or uses of the construction product in accordance with the appropriate technical specification or technical regulation:

**One-component liquid waterproofing membrane.**

4. Name and address of the manufacturer:

**Banja Komerc Bekament DOO,  
132 Kralja Petra Prvog str.,  
34304 Banja, Arandelovac, Serbia**

5. Name and address of representative: /

6. System or systems of evaluation and verification of the constancy of performance of the construction product (AVCP), determined by the corresponding technical specification or technical regulation:

### System 3

7. Applied technical regulation:

**SRPS EN 14891:2017  
SRPS EN 1504-2:2010**

8. List of essential characteristics and performance of essential characteristics:

**Classification according to EN 14891: DM P**

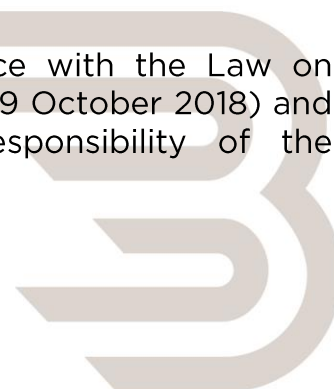
Characteristics	Value	Specification
Adhesion after conditioning under	≥ 0,5	EN 14891

normal conditions, N/mm <sup>2</sup>		
Adhesion after conditioning in water, N/mm <sup>2</sup>	≥ 0,5	EN 14891
Adhesion after conditioning at elevated temperature, N/mm <sup>2</sup>	≥ 0,5	EN 14891
Adhesion after freeze/thaw cycles, N/mm <sup>2</sup>	≥ 0,5	EN 14891
Adhesion after contact with chlorinated water, N/mm <sup>2</sup>	≥ 0,5	EN 14891
Waterproof	waterproof at 168 h at 150kPa, ≤20g weight gain	EN 14891
Ability to bridge cracks, mm	≥ 0,75	EN 14891
Fire reaction	NPD	EN 13501-1
Durability (frost resistance)	NPD	EN 1015-21
Adhesion to the substrate, MPa	≥ 0,8 (100% B)	EN 1542
Thermal compatibility, MPa	≥ 0,8	EN 13687-1
Bridging cracks, mm	>2.5 at 23 °C and at - 10 °C, class A5	EN 1062-7
Capillary absorption of water, kg/m <sup>2</sup> .h <sup>0.5</sup>	< 0,1	EN 1062-3
Underwater penetration under negative hydrostatic pressure 1.5 bar	no penetration	EN 12390-8
Vapor permeability, m	< 5 (class I)	EN 7783

**9. Product testing was conducted by the Institute for Material Testing a.d. in Belgrade and the Examination Report was issued under the number VHM 1091/19, 14.10. 2019 and by the Institute for Construction Materials in Prague (Czech Republic) (Technical and Test Institute for Construction, Prague, Czech Republic, NB: 1020) as well as the Test Report under the number: No. 020-044278, 07.04.2021.**

The characteristics of the product are in accordance with the characteristics specified in point 8.

This performance declaration is published in accordance with the Law on Construction Products (Official Gazette of RS, No. 83 of 29 October 2018) and EU Regulation, CPR 305/2011 and is solely the responsibility of the manufacturer specified in point 4.



Vesna Jovanović, BSc of technology Eng.  
Director of development and technical support

In Banja  
14.07.2023.

Signed

Round official seal: BANJA komerc BEKAMENT DOO V  
Banja Arandjelovac

