

Declaration of Performance

According to the EU Regulation, CPR 305/2011

DoP No. 070 BK-HidroStop 5/5

1. Unique identification code of the product-type:

BK-HidroStop 5/5

2. Type, batch or serial number or any other element allowing identification of the construction product:

Printed on the packaging

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Two-component hydro-insulation polymer-cement based coating

4. Name, registered trade name or registered trade mark and contact address of the manufacturer:

Banja Komerc Bekament DOO, Banja, RS-34304 Arandjelovac, Serbia

5. Name and contact address of the authorised representative:

ADA COLOR Ltd , 176 Brezovsko Shose, Plovdiv

6. System of assessment and verification of constancy of performance of the construction product :

System 3

7. Declaration of Performance of building product BK-HidroStop 5/5 is covered by a harmonised standard:

EN 14891:2012

Initial product type testing was carried out by Research Institute for Building Materials, Sofia (Bulgaria)(Research Institute for Building Materials, Sofia, Bulgaria, NB: 1950) and Test Report no. 1113-1; ITT-EC-292-7/2014 was issued.

8. Declared performance:

Classification per EN 14891:2012: CM P

| Essential Characteristics | Performance | Harmonised technical specification |
|--|---|------------------------------------|
| Adhesion after conditioning under normal conditions | $\geq 0,5 \text{ N/mm}^2$ | EN 14891 |
| Adhesion after water conditioning | $\geq 0,5 \text{ N/mm}^2$ | EN 14891 |
| Adhesion after conditioning at elevated temperatures | $\geq 0,5 \text{ N/mm}^2$ | EN 14891 |
| Adhesion after freeze/thaw cycle | $\geq 0,5 \text{ N/mm}^2$ | EN 14891 |
| Adhesion after contact with chlorinated water | $\geq 0,5 \text{ N/mm}^2$ | EN 14891 |
| Watertightness | Watertight at 168 h at 150 kPa, $\leq 20\text{g}$ weight gain | EN 14891 |
| Crack-bridging ability | $\geq 0,75 \text{ mm}$ | EN 14891 |
| Reaction to fire | NPD | EN 13501-1 |
| Durability (frost resistance) | NPD | EN 1015-21 |

9. Essential Characteristics of BK-HidroStop 5/5 are in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Name and function:

Biljana Kamaljevic, Development Department Manager

Place and date:

Arandjelovac, 20 June 2015

SIGNATURE AND STAMP



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