

# DECLARATION OF PERFORMANCE

## DoP No. 021-04 BK-Briv Special

Facade mineral plaster

1. Name and/or designation of the construction product type:

**BK-Briv Special**

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:

**Mineral thin-layer decorative plaster on a lime-cement basis.**

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 assessment and verification of the constancy of performance of the construction product (AVCP), determined by the corresponding technical specification or technical regulation:

**System 4**

7. Applied technical regulations:

**SRPS EN 998-1:2016**

8. List of essential characteristics and performance of essential characteristics:  
**Classification according to EN 998-1:2016: GP-CS II-W2**

Characteristics	Value	Specification
Bulk mass, kg/dm <sup>3</sup>	1,3-1,6	EN 1097-3
Density of hardened plaster,	1,4-1,6	EN 1015-10

kg/dm <sup>3</sup>		
Compressive strength, MPa	1,5-5,0 (class CS II according to EN 998-1)	EN 1015-11
Capillary absorption of water, c, kg/m <sup>2</sup> min <sup>0,5</sup>	≤ 0,2 (W <sub>c</sub> 2 according to EN 998-1)	EN 1015-18
Thermal conductivity, λ10°C dry, W/mK	0,49	EN 1745 (tab. A.12)
Coefficient of resistance to water vapor diffusion, μ	NPD	EN 1015-19
Adhesion to the substrate, MPa	> 0,3 (FP: B)	EN 1015-12
Fire reaction	B s1 d0 (in the system with EPS) A2 s1 d0 (in the system with MW)	EN 13501-1
Durability (frost resistance)	NPD	EN 1015-21

**9. Initial type test conducted by the Institute for Building Materials in Sofia (Bulgaria) (Research Institute for Building Materials, Sofia, Bulgaria, NB: 1950) and the test report no. 816/2012 was issued.**

**The product was tested within the thermal insulation system Bekatherm Standard and Bekatherm Prestige in accordance with ETAG 004 and ETA certificates were issued by the Institute of Construction in Ljubljana (Slovenia). (NB: 1404):**

- **Bekatherm Standard: ETA-14/0231 i**
- **Bekatherm Prestige: ETA-14/0405.**

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 October 29, 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  
 12.07.2023.

Signed

Round official seal: BANJA komerc BEKAMENT DOO V  
 Banja Arandelovac



