

## Declaration of Performance

No.: 1390-CPR-0166-2014/Z

1. Unique Product Identification Code:

### Woodchink – Log House Putty designed for filling the gaps of log buildings

2. Type, series, or other identification code of the product allowing unique identification of the product: -
3. Intended use: **Sealing of expansion gaps of log buildings, window and door frames, bonding with creation of continuously flexible joint.** Not suitable for sealing the joints permanently exposed to water. It can be painted by common painting materials. Suitable for the use in both exterior and interior.
4. Name, company, contact address:  
Petr Kostovský  
Batňovice 270, 542 32 Batňovice  
Company ID: 43467245
5. Systems of evaluation and verification of stability of characteristics of construction products:  
Evaluation System 3 (Annex V. Section 1.4. of the Regulation (EU) No. 305/2011 of the European Parliament and of the Council dated 2011-03-09).
6. The manufacturer performs production management, and the Center of Construction Engineering a.s., Notified Subject 1390 has performed determination of the type of the product in accordance with the Compliance Assurance System 3 + 3 and has issued the Product Type Protocol No. 1390-CPR-0166-2014/Z dated 2014-04-01.
7. The characteristics shown in the declaration apply to all products:  
**Class of putty for facing elements - 7.5P** Conditioning: Method A Substrate: Wood

Basic characteristics	Characteristic	Harmonized technical specifications
Reaction to fire	Class E	EN 13501-1:2007 +A1
Release of chemicals dangerous to environment and health	Health harmless after cured	Assessment of health harmlessness
Sagging	≤ 3 mm	ČSN EN 15651-1 Ed. 2, Section 4.3.3 EN ISO 7390
Loss of volume	≤ 25 %	EN ISO 10563
Tensile characteristics upon maintained elongation after immersion to water at the temperature of 23 °C	NF	EN ISO 10591
Durability	In compliance with the criteria	EN ISO 8339

8. The characteristics of the product specified in Sections 1 and 2 are in compliance with the characteristics shown in Section 7.

This declaration of characteristics is issued to the exclusive responsibility of the manufacturer specified in Section 4.

Signed on behalf of the manufacturer and by its name:

Petr Kostovský  
Manufacturer and  
distributor  
Signature:



Place and date of issue: in Batňovice, 2014-06-18

Information accompanying the CE marking:

<b>CE</b>	
Petr Kostovský, Batňovice 270, 54232 Batňovice Company ID 43467245 <b>14</b> <b>CPR</b>	
<b>EN 15651-1:2013</b>	
<b>Single component acrylic water-based putty, in various colors</b> <b>Non-structural sealant for sealing gaps the gaps of log houses and log buildings</b> <b>(facade elements)</b>	
<ul style="list-style-type: none"> <li>- <b>Type</b> : <b>F 7,5 EXT - INT</b></li> <li>- <b>Conditioning</b> : <b>Method A</b></li> <li>- <b>Substrate</b> : <b>Wood</b></li> </ul>	
<b>Reaction to fire</b> :	Class E
<b>Release of chemical agents</b> <b>dangerous to environment and health</b>	Evaluated
<b>Water- and air-tightness</b>	
- Sagging	≤ 3 mm
- Loss of volume	≤ 25 %
- Tensile characteristics – upon maintained elongation after immersion to water at the temperature of 23 °C	NF - Compliant
<b>Durability</b>	Compliant

CE marking on the package

<b>CE</b>
<b>14</b> Petr Kostovský, Batňovice 27, 542 32 Batňovice
<b>EN 15651-1</b> <b>F EXT - INT</b>