

## DECLARATION OF PERFORMANCE

No. 001/14-HAD 20

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1. Unique identification code of the type of product:  
**08.02.03.01**
2. Type, serial or sequence number or any other element based on which it is possible to identify construction products in accordance with Article 11(4):  
**HIDROZOL SUPERFLEX; batch number and production date are indicated on the product packaging**
3. Intended use or intended types of use of the construction product in accordance with the applicable harmonised technical specification as envisaged by the producer:  
**Two-component elastic watertight compound (components A and B)**
4. Name, registered trade name or registered trade mark and producer's address in accordance with Article 11(5):  
**HIDROZOL SUPERFLEX®**  
  
**JUB d.o.o.**  
**Dol pri Ljubljani 28**  
**1262 Dol pri Ljubljani**  
**Slovenia**
5. If necessary, name and address of the authorised representative whose authorisation covers tasks provided for in Article 12(2):  
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6. System or systems of evaluating and verifying stability of characteristics of the construction product as provided for by Annex V:  
**System 3**
7. For the declaration of characteristics concerning the construction product to which the harmonised standard applies:  
**ZAG Ljubljana, 1404,**  
has carried out the **initial type test** within the framework of system **3** and issued **test reports No. P 422/08-480-15 and No. P 422/08-420-1.**
8. For the declaration of characteristics concerning the construction product for which the European technical evaluation was issued:  
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9. Stated characteristic

Essential characteristics	Characteristic	Harmonised technical specifications
Resistance to positive water pressure	No water penetration	SIST EN 14891:2012
Initial tensile adhesion strength	$\geq 0.5 \text{ N/mm}^2$	SIST EN 14891:2012
Tensile adhesion strength after water immersion at +70 °C	$\geq 0.5 \text{ N/mm}^2$	SIST EN 14891:2012
Tensile adhesion strength after water immersion	$\geq 0.5 \text{ N/mm}^2$	SIST EN 14891:2012
Tensile adhesion strength after freezing and thawing	$\geq 0.5 \text{ N/mm}^2$	SIST EN 14891:2012
Tensile adhesion strength after lime-kiln immersion	$\geq 0.5 \text{ N/mm}^2$	SIST EN 14891:2012
Filling capacity in standard conditions	$\geq 0.75 \text{ mm}$	SIST EN 14891:2012

10. Characteristics of the product referred to in items 1 and 2 are in accordance with the characteristics referred to in item 9. The producer referred to in item 4 shall be exclusively responsible for issuing this declaration of characteristics:

Signed for and in the name of the producer:

Dol pri Ljubljani, 23 January 2014

**Iztok Kamenski**  
Head of the JUB Academy

