

Proizvod / Product: HYDROSOL Classic

IZJAVA O USKLAĐENOSTI
DECLARATION OF PERFORMANCE
Br. / No. 001/18-HDL

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1. **Jedinstvena identifikacijska oznaka tipa proizvoda / Unique identification code of product**
08.02.01
 2. **Predviđena primjena / Intended use**

Cementna malterna smjesa za vodonepropusnu zaštitu vanjskih i unutrašnjih horizontalnih i vertikalnih površina (DM P) / Dispersion compound for waterproofing and decorative treatment of interior floors (DM P)
 3. **Proizvođač / Manufacturer**

JUB d.o.o.
Dol pri Ljubljani 28
SI-1262 Dol pri Ljubljani
Slovenia
www.jub.eu
 4. **Sistemi ocjenjivanja i provjere nepromjenjivosti osobina / System of AVCP**

Sistem 3 / System 3
 5. **Tehnička specifikacija / Technical specification**

EN 14891:2012 / AC 2013
BAS EN 14891:2018
 6. **Certifikacijsko tijelo / Certification body**

ZAG Ljubljana, 1404



Početno ispitivanje tipa, izvještaj br. / Initial type testing, Report No.

P 97/06-460-8

P 96/06-410-1

Nacionalni laboratorij za zdravje, okolje in hrano, Maribor

Ispitivanje materiala namenjenih za kontakt sa pitkom vodom / Test report for products and materials coming into contact with foodstuffs and drinking water

2131B-17/42229-18/2206

7. Deklarisana svojstva / Declared performance

Bitne karakteristike / Characteristic	Osobina / Declaration	Standard / Norm	Tehnička specifikacija / Technical specification
Otpornost na pozitivni pritisak vode / Waterproofing	Nema prodiranja vode / No water penetration	EN 14891, test method A.7	EN 14891:2017
Početna zatezna adhezijska čvrstoća / Initial tensile adhesion strength	$\geq 0,5 \text{ N/mm}^2$	EN 14891, test method A.6.2	EN 14891:2017
Zatezna adhezijska čvrstoća nakon čuvanja u vodi / Tensile adhesion strength after water contact	$\geq 0,5 \text{ N/mm}^2$	EN 14891, test method A.6.3	EN 14891:2017
Zatezna adhezijska čvrstoća nakon čuvanja na +70°C / Tensile adhesion strength after heat ageing	$\geq 0,5 \text{ N/mm}^2$	EN 14891, test method A.6.5	EN 14891:2017
Zatezna adhezijska čvrstoća nakon smrzavanja i odmrzavanja / Tensile adhesion strength after freeze-thaw cycles	$\geq 0,5 \text{ N/mm}^2$	EN 14891, test method A.6.7	EN 14891:2017
Premoštavanje pukotina pri standardnim uslovima / Crack bridging ability under standard conditions	$\geq 0,75 \text{ mm}$	EN 14891, test method A.8.2	EN 14891:2017
Procjena pogodnosti materijala za kontakt sa pitkom vodom / Assessment of suitability of materials for contact with drinking water	Odgovara / Suitable	Čl. 33 Pravilnika o pitkoj vodi / Art. 33 of the Rulebook on Drinking Water Čl. 13 Zakona o regulisanju sanitarne podobnosti materijala koji dolaze u kontakt sa prehranbenim proizvodima / Art. 13 of the Law on Regulating the Sanitary Suitability of Materials Coming into Contact with Foodstuffs	



Karakteristike gore navedenog proizvoda su u skladu sa deklariranim osobinama. Za izdavanje ove izjave o usklađenosti, u skladu sa Uredbom (EU) br. 305/2011, odgovoran je isključivo gore navedeni proizvođač /

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Potpisao za i u ime proizvođača: / Signed for and on behalf of the manufacturer by:

Dol pri Ljubljani, 01.02.2021.

Danijel Lisičić,
Rukvodilac razvoja



 ZAG 1404
JUB d.o.o. Dol pri Ljubljani 28 SI – 1262 Dol pri Ljubljani Slovenia 21 Unique identification code of product: 08.02.01 Declaration of performance No.: 001/21-HDF
EN 14891:2017 Dispersion liquid-applied water impermeable product resistant to contact with chlorinated water (DM P)



Waterproofing	No water penetration
Initial tensile adhesion strength	$\geq 0,5 \text{ N/mm}^2$
Tensile adhesion strength after water contact	$\geq 0,5 \text{ N/mm}^2$
Tensile adhesion strength after heat ageing	$\geq 0,5 \text{ N/mm}^2$
<i>Tensile adhesion strength after freeze-thaw cycles</i>	$\geq 0,5 \text{ N/mm}^2$
<i>Crack bridging ability under standard conditions</i>	$\geq 0,75 \text{ N/mm}$

