

Proizvod / Product: JUBIZOL ARMATurna MREŽICA 145g

IZJAVA O USKLAĐENOSTI
DECLARATION OF PERFORMANCE
Br. / No. 001/21-M145G

1. **Jedinstvena identifikacijska oznaka tipa proizvoda / Unique identification code of product**
15.04.20

2. **Predviđena primjena / Intended use**

Alkalno otporna armaturna mrežica 145 g za termoizolacione fasadne sisteme
/ Alkaline resistant reinforcement mesh 145 g for external thermal insulation composite system (ETICS)

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 2+ / System 2+

5. **Tehnička specifikacija / Technical specification**

EAD 040083-00-0404



6. Navedene osobine / Declared performance

Bitne karakteristike / Characteristic	Osobina / Declaration	Standard / Norm	Tehnička specifikacija/ Technical specification
Zatezna čvrstoća nakon starenja - prosječna vrijednost (uzdužno i poprečno) / Residual strength after ageing - mean value (warp and weft)	$\geq 20 \text{ N/mm}$		EAD 040083-00-0404
Relativna zatezna čvrstoća nakon starenja u odnosu na čvrstoću nestarene mrežice (uzdužno i poprečno) / Relative residual resistance after ageing of the strength in the as delivered state (warp and weft)	$\geq 50 \%$		EAD 040083-00-0404

7. Proizvod je komponenta vanjskog termoizolacionog sistema sa malterom / Product is component of external thermal insulation composite system with render

JUBIZOL EPS, ETA-09/0393
JUBIZOL MW, ETA-10/0334
JUBIZOL PB EPS, ETA-13/0633
JUBIZOL PB MW, ETA-13/0632
JUBIZOL S70, ETA-08/0236
JUBIZOL XPS, ETA-07/0028

ZAG Ljubljana 1404-CPR-2792
ZAG Ljubljana 1404-CPR-2793
ZAG Ljubljana 1404-CPR-3215
ZAG Ljubljana 1404-CPR-3216
ZAG Ljubljana 1404-CPR-3222
ZAG Ljubljana 1404-CPR-2794

Osobine gore navedenog proizvoda su u skladu sa navedenim 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, 07.07.2021

Danijel Lisičić,
Vodja razvojnega področja / *R&D manager*



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JUB d.o.o. Dol pri Ljubljani 28 SI – 1262 Dol pri Ljubljani Slovenia Unique identification code of product: 15.04.20 Declaration of performance No.: 001/21-M145G	
EAD 040083-00-0404	
<i>Alkaline resistant reinforcement mesh 145 g for external thermal insulation composite system</i>	
Residual strength after ageing - mean value (warp and weft)	≥ 20 N/mm
Relative residual resistance after ageing of the strength in the as delivered state (warp and weft)	≥ 50 %
www.jub.eu	

