



Edizione: 1/2025  
 Conferenza: 2040209A  
 Data: 02/11/2020  
 Edizione: 01/11/2025

# Certificazione Of A a Of A Fibre Reinforced

**Manufacturer: JUSHI EGYPT FOR FIBERGLASS INDUSTRY S.A.E**

**Address:** 3 D, EC 3 F, EC 3 E, EC 3 F, EC 3 E, EC 3 CA, A A, 00000, E

**Product Code:** E6CRMC450-1270-E01

**Technical Reference:** C - El - B

**Material:** 450. /l<sup>2</sup>

**Finish:**

**Characteristics:** El - B

**Application:** Reinforcement of concrete structures

- Approved Values:**
- 225. /l<sup>2</sup> C
  - 300. /l<sup>2</sup> C
  - 375. /l<sup>2</sup> C
  - 600. /l<sup>2</sup> C
  - 900. /l<sup>2</sup> C

**ED - E**

The product is certified for use in reinforced concrete structures. The maximum length of the fibers is 1270 mm. The maximum diameter of the fibers is 450 μm. The maximum weight of the fibers is 900 g/m<sup>2</sup>. The maximum length of the fibers is 1270 mm. The maximum diameter of the fibers is 450 μm. The maximum weight of the fibers is 900 g/m<sup>2</sup>.

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71 F, EC 3 F, EC 3 E, EC 3 F, EC 3 E, EC 3 CA, A A, 00000, E

This certificate is issued in accordance with the requirements of the Italian Standard UNI EN 12601. The product is certified for use in reinforced concrete structures. The maximum length of the fibers is 1270 mm. The maximum diameter of the fibers is 450 μm. The maximum weight of the fibers is 900 g/m<sup>2</sup>. The maximum length of the fibers is 1270 mm. The maximum diameter of the fibers is 450 μm. The maximum weight of the fibers is 900 g/m<sup>2</sup>.



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# Ceștigurile Ofertei și a Ofertei Reinforcement

1. Informații despre oferta și despre oferta de reinforcement.

2. Informații despre oferta și despre oferta de reinforcement.

71 F... EC3\_4B...

3. Informații despre oferta și despre oferta de reinforcement.

