



# FIBER GLASS MESH SILVER NET ETAG 004 ITC CNR (165 GR - R131)

## 2. USE

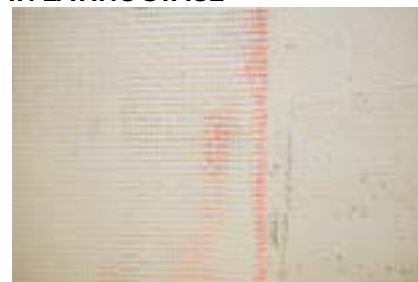
Used in thermal insulating systems ETICS, as armor for the smoothing layer in order to absorb and evenly distribute the mechanical stresses to which the system could be subjected (ground settling, shrinkage, temperature changes, external agents) avoiding the onset of cracks in the facade.

The fiberglass reinforcement mesh must be completely embedded in the mortar skim coat, lying above the insulating panels. One proceeds unrolling the network Angle rolls down drowning, with the help of a trowel or a spatula, taking care to overlap them for at least 10 cm, avoiding the formation of bubbles or folds.

### OVERLAPPING



### IN LAYING STAGE



## 3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
<b>Dak.B.RET01.117x</b>	Supply and installation of Fiberglass Orange, white or blue colour fiber glass mesh (identification code R131 corresponding to net weight per square meter of fiber glass mesh without resin). Height 1,10 x 50 and 1,00 x 50 meters. Packed in cellophane rolls. Made of fiber glass Adfors Saint-Gobain type E, impregnated with anti-alkaline resins SBR, it complies with ETAG 004 certified by leading European Institutes, accompanied by Quality Mark ITC CNR, enlarged mesh 3,5 x 3,8 mm and weight equal to 160 gr/m <sup>2</sup> +/- 10%. Used in thermal insulating systems ETICS, as reinforcement of the smoothing layer. It absorbs and distributes the mechanical stresses to which the system could be subjected (ground settling, shrinkage, temperature changes, external agents) avoiding the onset of cracks in the facade.		
<b>Dak.B.RET01.1170</b>	Orange - 1,10 x 50 m.....	m <sup>2</sup>	-
<b>Dak.B.RET01.1171</b>	White - 1,10 x 50 m.....	m <sup>2</sup>	-
<b>Dak.B.RET01.1171N10</b>	White - 1,00 x 50 m.....	m <sup>2</sup>	-
<b>Dak.B.RET01.1172</b>	Blue - 1,10 x 50 m.....	m <sup>2</sup>	-
<b>Dak.B.RET01.1172N10</b>	Blue - 1,00 x 50 m.....	m <sup>2</sup>	-