

## Granol'therm AGG

Fiberglass mesh fabric for facade insulation; certified according to European Technical Approval (ETAG 004)

### Field of Application

Reinforcing mesh for External Thermal Insulation Composite System

### Composition

Fibreglass fabric made of E-glass with special equipment for high tear and tensile strength and alkali resistance; mesh fabric is resistant to putrefaction

### Colours

individual coloured, with costumer specific printing deliverable

### Technical data

Fabric type	Fabric in leno weave
Weight (raw, untreated)	165 ± 5 g/m <sup>2</sup>
Weight (impregnated)	200 ± 5 g/m <sup>2</sup>
Tensile strength	
Warp	2200 N/5 cm >50% and >1000 N/5cm
Weft	2200 N/5cm >50% and >1000 N/5cm
Mesh size	8 x 12 mm
Fabric breadth	Standard: 1000 mm
Roller length	Standard: 50 m

### Packaging

Standard: 1.000m<sup>2</sup>

### Special references

Storage dry and upright