

Short introduction of the company

ASGLATEX 

glass fibres

About Asglatex



Competence, flexibility and innovation:
With all consequences, Asglatex Ohorn GmbH follows these corporate guidelines. Asglatex Ohorn GmbH is a medium-sized company with a tradition of more than 90 years. In the production of high quality technical fabrics with short production times Asglatex Ohorn GmbH was successful able to assert on the market.

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Asglatex at a glance



Asglatex Ohorn GmbH is a company based in Germany with a history of 90 years



Specialized in the production of fiberglass mesh fabrics – mainly used for facade insulation systems



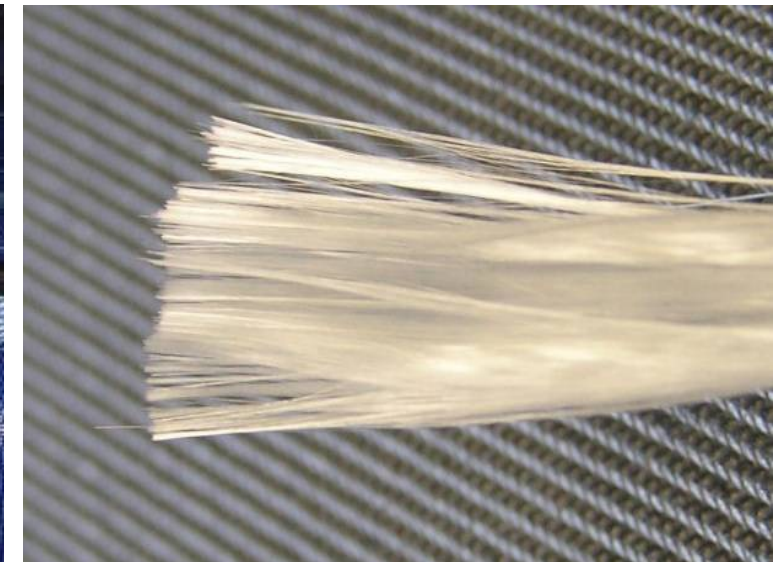
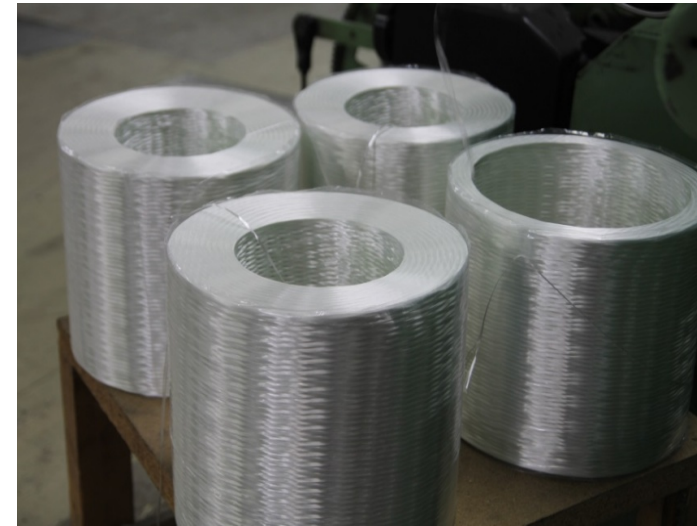
In addition, Asglatex offers range of insulation accessories and technical textiles for other applications like glass reinforced plastic and heat and fire protection



Today, Asglatex has approximately 50 employees



Plant: Ohorn (near Dresden), Saxony, Germany



An excursion into the history of Asglatex

Before reunion

1922 founded as Geyer & Co. in Dresden

- In the beginning manufacturer of shoe polish „Geyerit“
- In the mid-nineteen-twenties: manufacturer of woven fabrics and strings intended for technical purposes

After Reunion

1992 privatisation with the new owner Gerhard Bürger

- Specialised in production of glass fibre meshes

2008 Asglatex Ohorn GmbH was taken over by the polish company CB S.A. and the german Bürger Glas- und Fasertechnik Lauscha (BGF).

Since 2011 CB S.A. is the sole shareholder of Asglatex.

Investments

1992

- Impregnation system
- Weaving machines
- Computers, Software, etc.

2012 / 2013

- new manufacture hall
- New impregnation system

2016 / 2017

- new winding machines
- new weaving machines

2018

- automatic CO2-extinguishing-system
- new latex silos

2019

- new camera system for optimal edge control
- new weaving machines and modification of existing machines
- new cooling roll for impregnation system

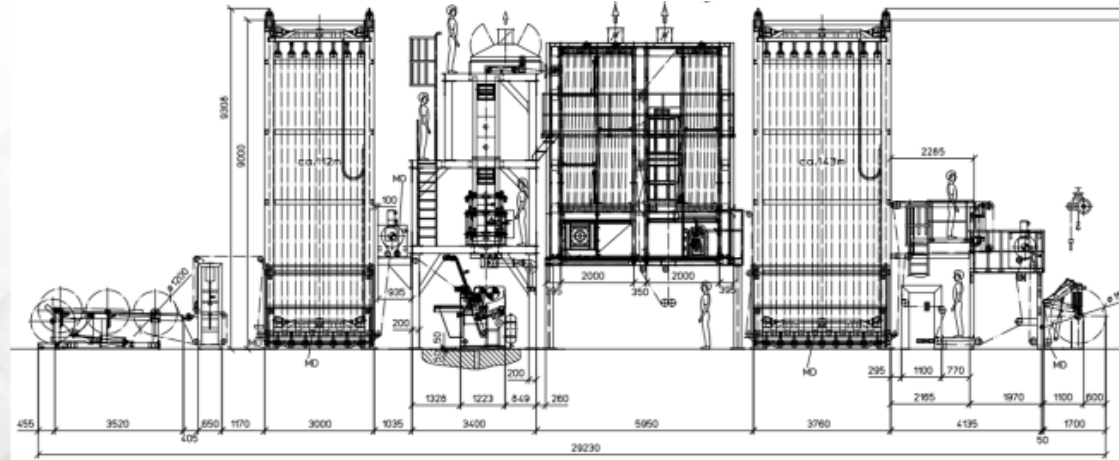
2020

- new Jumbo-Jumbo rewinding machine with printing unit

Investment – impregnation system



Asglatex invested several million of euros for a modern and efficient impregnation system to treat the glass fibre meshes. Associated with it, a new manufacture hall was built.



Long dated
competitiveness and
higher flexibility

Increase in production capacity and opening – up of new markets

Rising demand in glass fibre meshes, further growing need for thermal isolation system and anti-dumping duties in the EU for Chinese imports.

Investments – prepared for the future



Asglatex increases
production capacity with
its new machines



Since 2011, the polish company [CB S.A.](#)
is the sole shareholder of Asglatex Ohorn GmbH



CB S.A. is a family-owned building supplier
in Poland and Europe.

In addition to Asglatex as production
company, CB S.A. owns a production
company for roof membranes as well.

**Corotop®**

Underlays and roof accessories

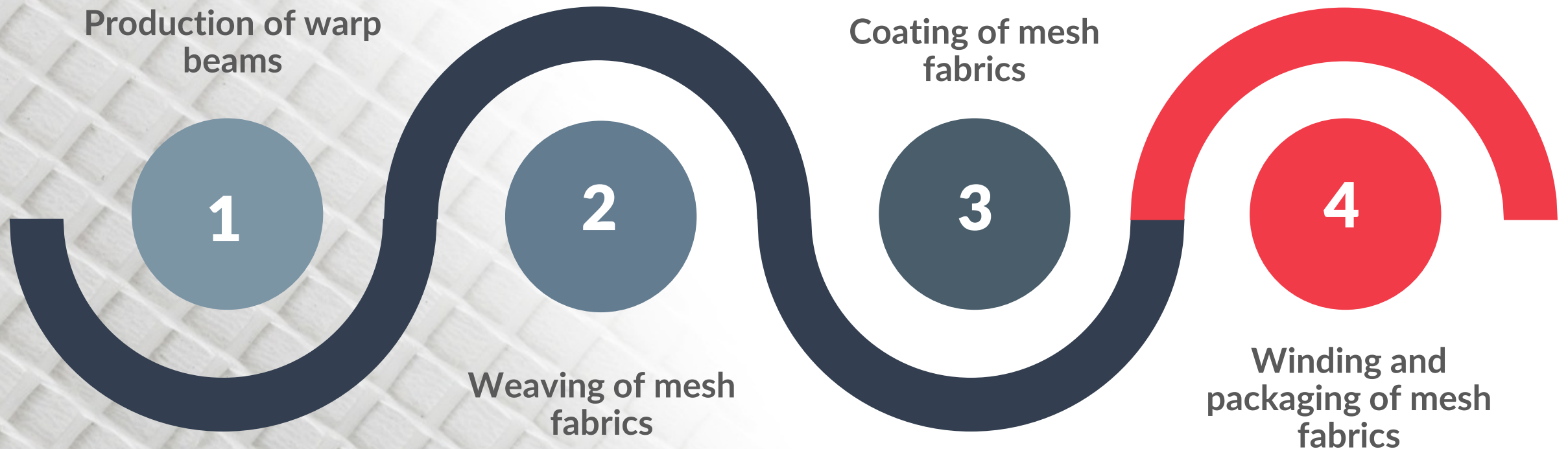
SECCO®

Seals, liquid films, building films

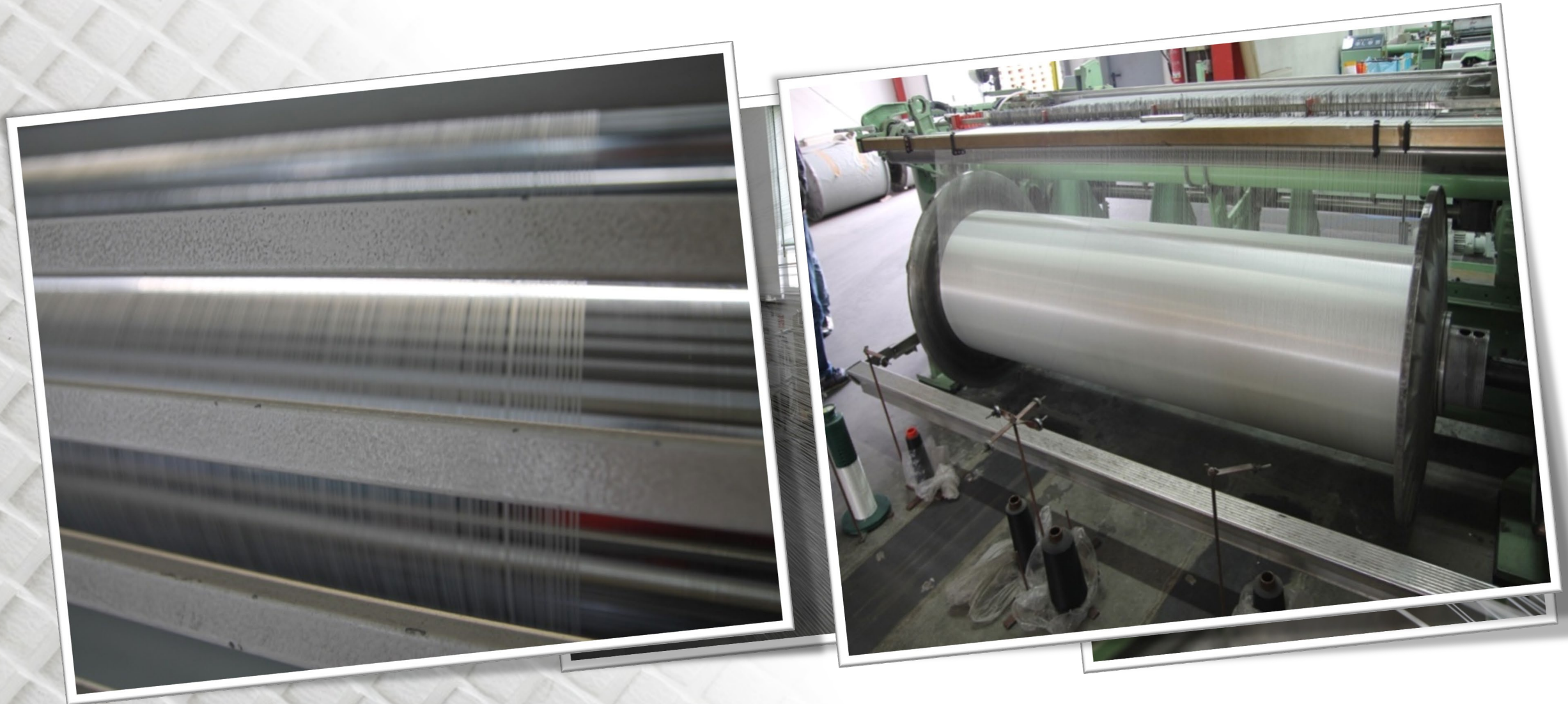
Rednet®

Reinforcing mesh and
accessories

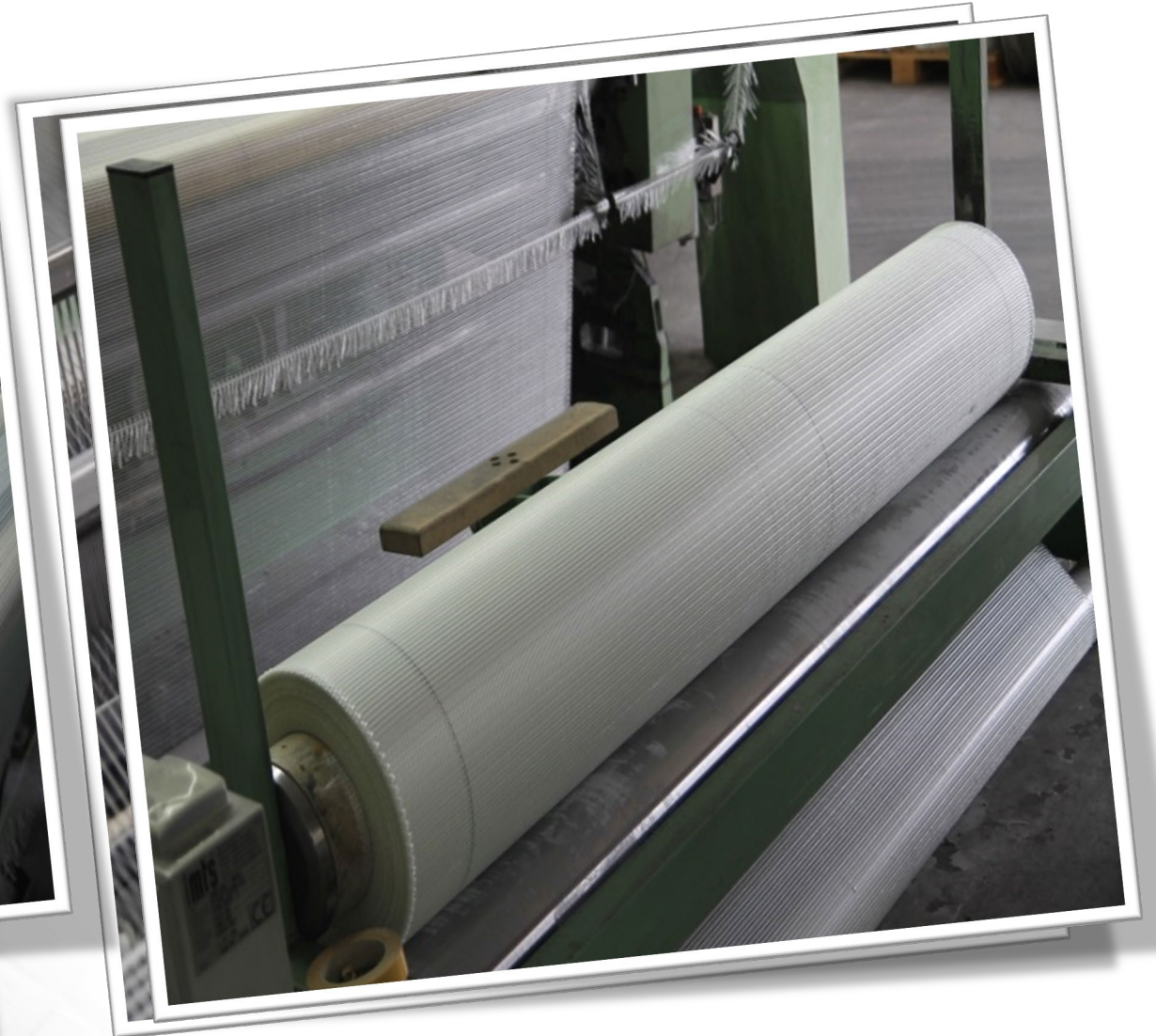
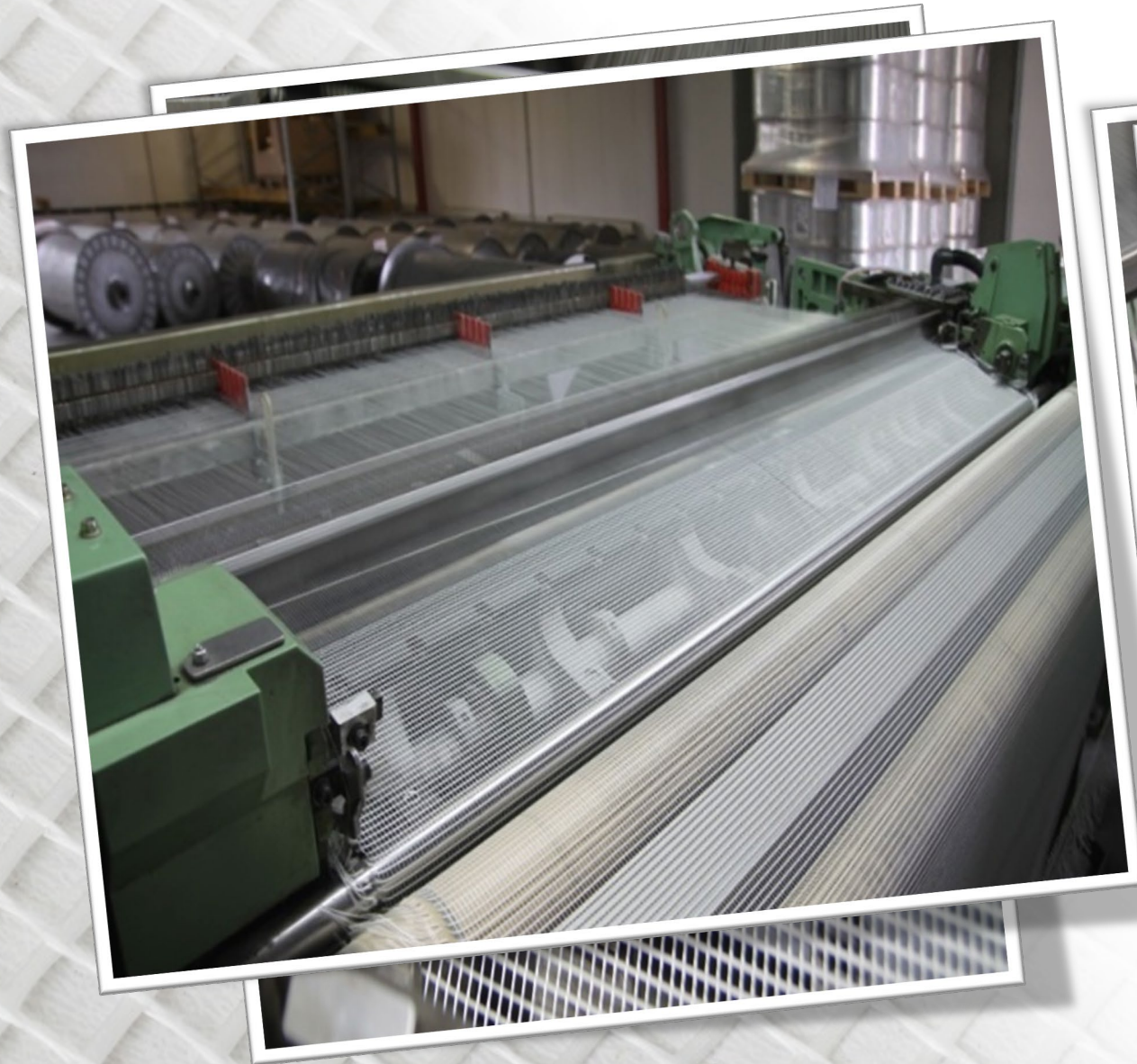
The main production steps



Production of warp beams



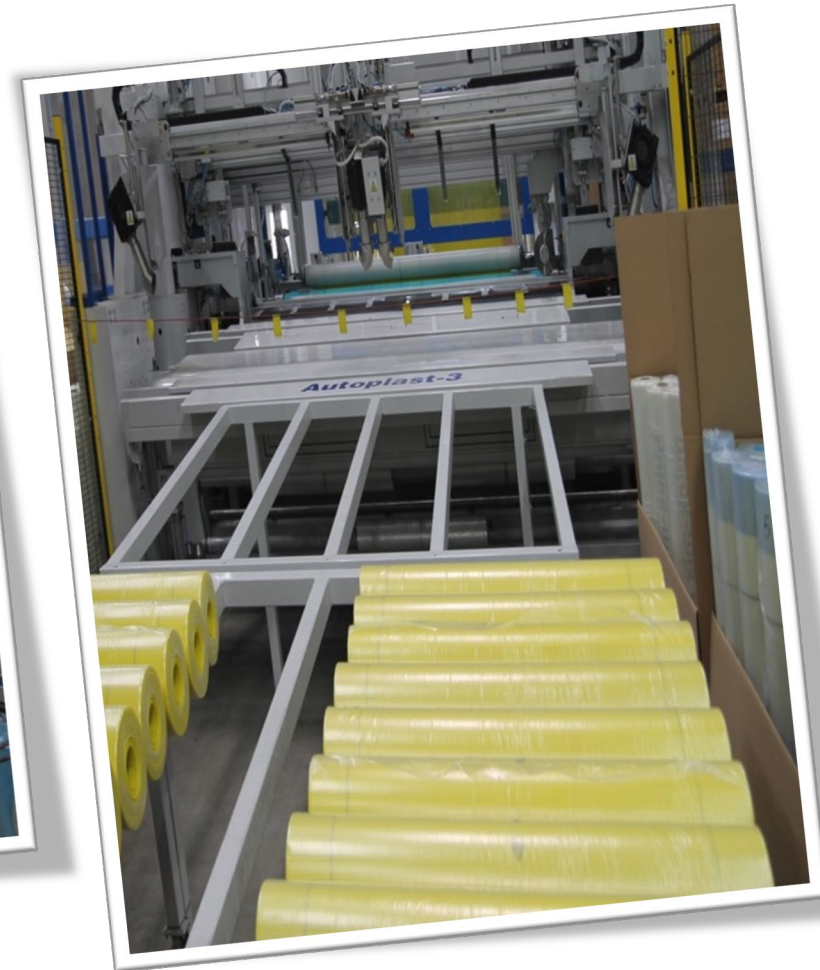
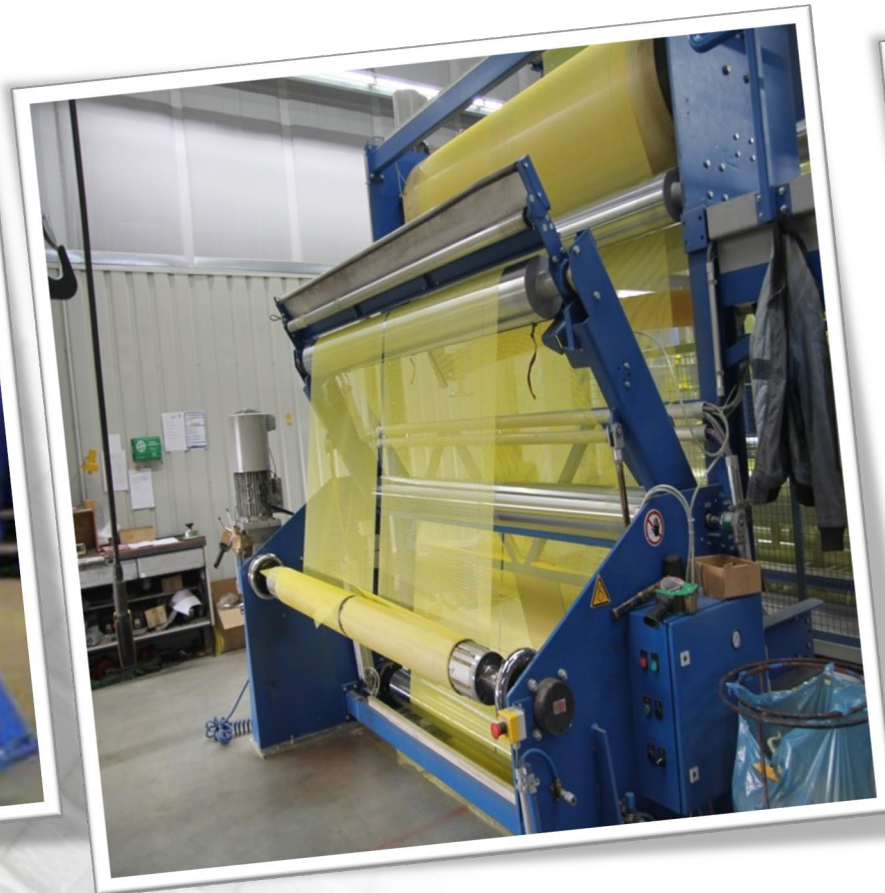
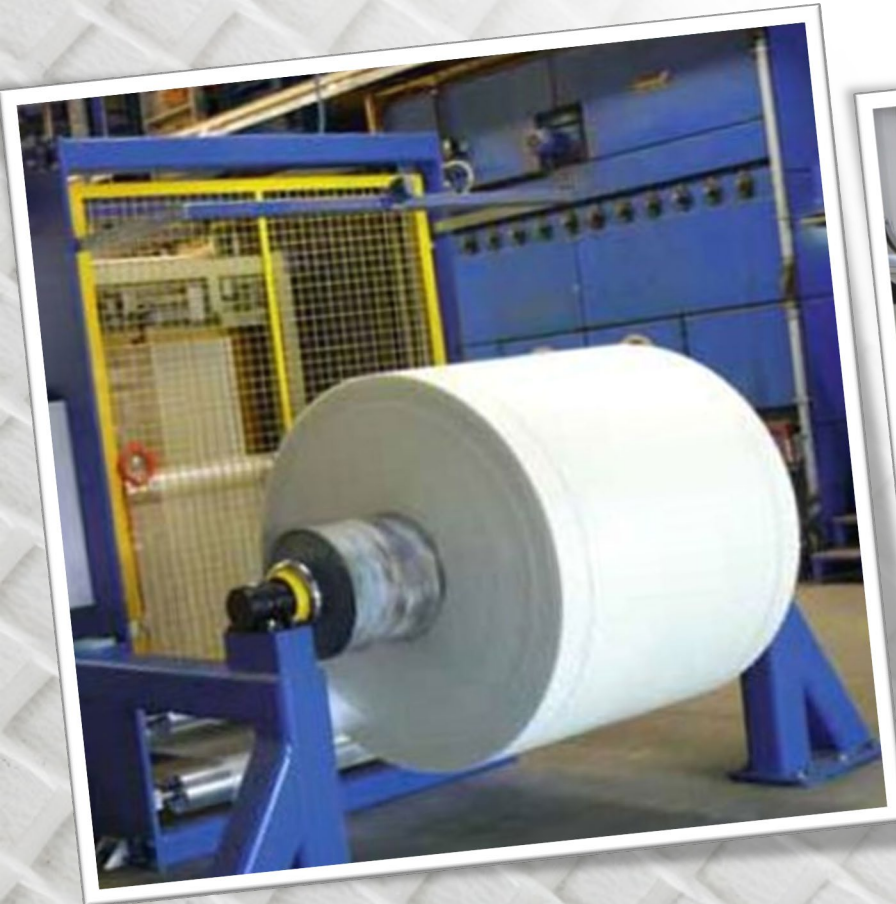
Weaving of raw fabric



Coating of mesh fabrics



Winding and packing



Menzel winding machine



Trima winding machine



Certification



CSTB

The French scientific and technical institute for construction technology is entitled to check whether the regulations of the European Technical Approval are fulfilled.



ETAG

The European Technology Assessment Group (ETAG) is a cooperative network of research institutes, to carry out field studies in the field of technology assessment for the European Parliament.



ISO

EN ISO 9001 sets out the minimum requirements for a quality management system which an organization have to comply with in order to provide products and services which comply with customer expectations and regulatory requirements.



**WIEN
ZERT**

In order to be able to provide and install construction products in the EU or in Austria, the usability have to be proven. It is necessary to differentiate whether for the product harmonized and technical specifications are present or not.



ITB

The Polish Institute for Building Technology continuously checks the production process to ensure that it complies with the provisions of the technical approval and certifies it.

Market

In the past, Asglatex mainly delivered its products to the German-speaking-countries of Europe (Germany, Austria, Switzerland)

More and more, the products were also sold in countries such as Italy, France and Poland

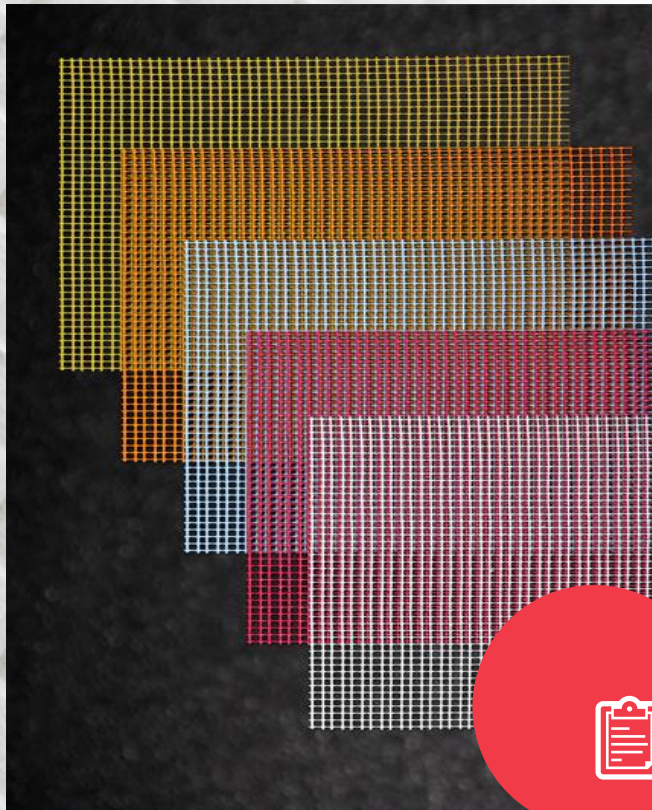
In addition, Asglatex expects high sales potential in large parts of Eastern Europe

In this case, sales activities are currently being intensified:
Hire of new sales managers, customer acquisition, trade fair participation, market certifications

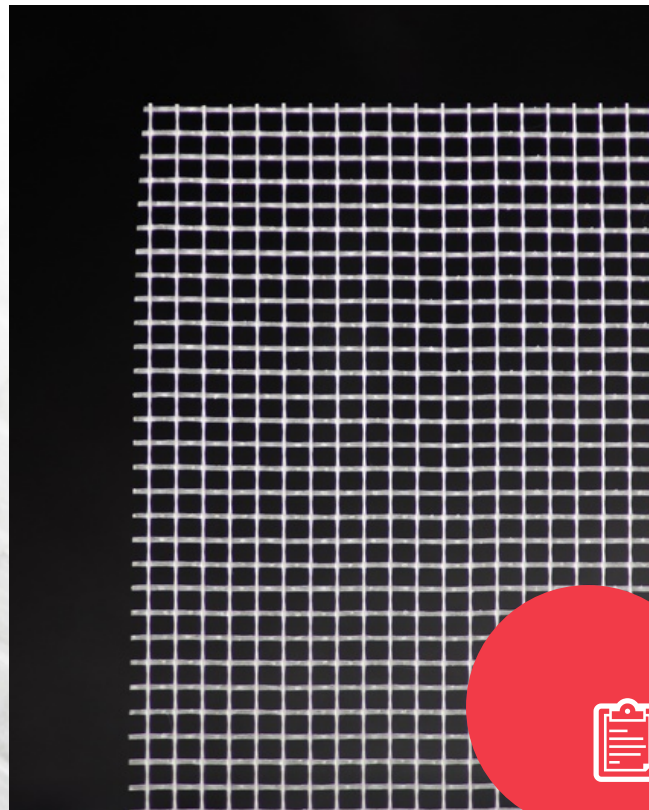


ETICS fabrics

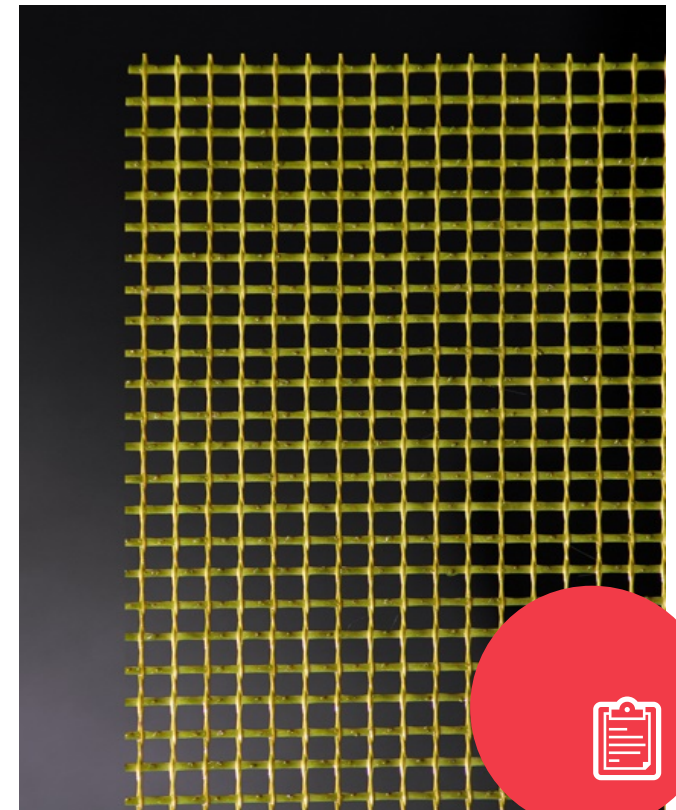
The Asglatex ETICS fabrics made of e-glass ensures reliable, stable reinforcement as well as EPS and mineral wool insulation.



Art. 03-1 [ETICS fabric]



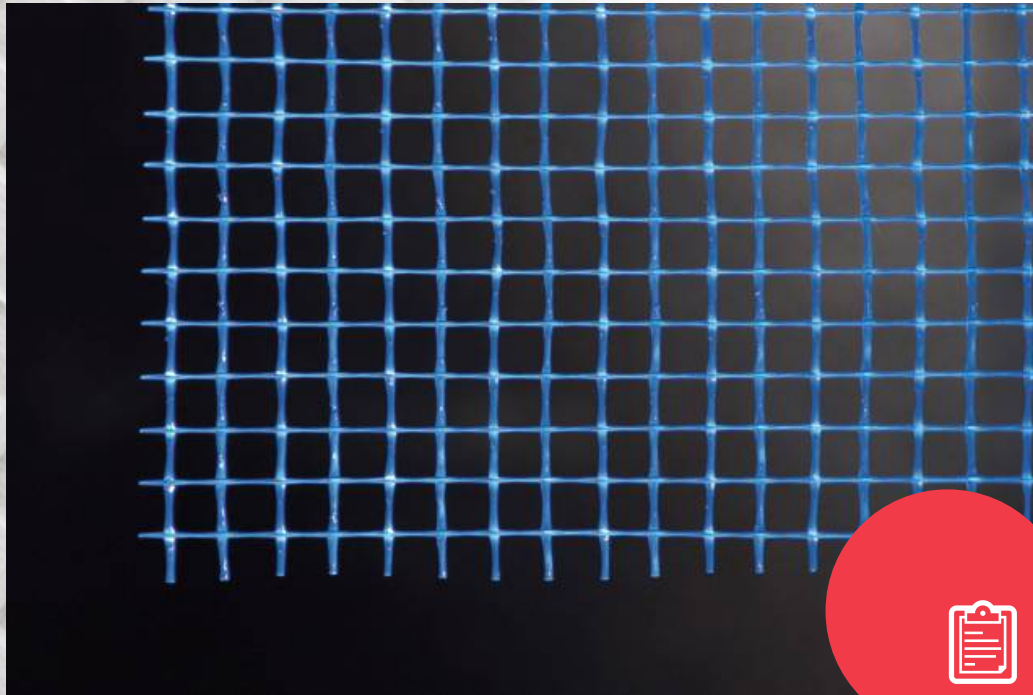
Art. 03-43 [ETICS fabric]



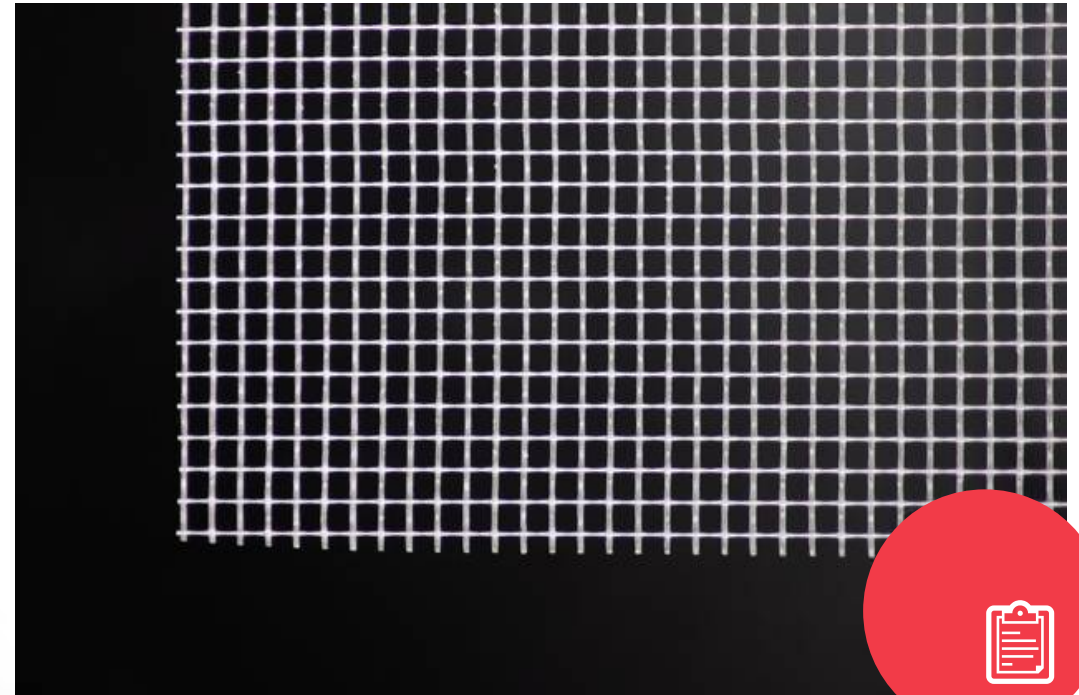
Art. 03-8 [ETICS fabric]

Universal fabrics

The Asglatex universal fabric is made of e-glass with leno weave with special equipment for special slip resistance / dimensional stability and is extremely resistant to alkalis and rots. It offers a wide range of applications both outdoors and indoors.



Art. 03-3 [Universal fabric]



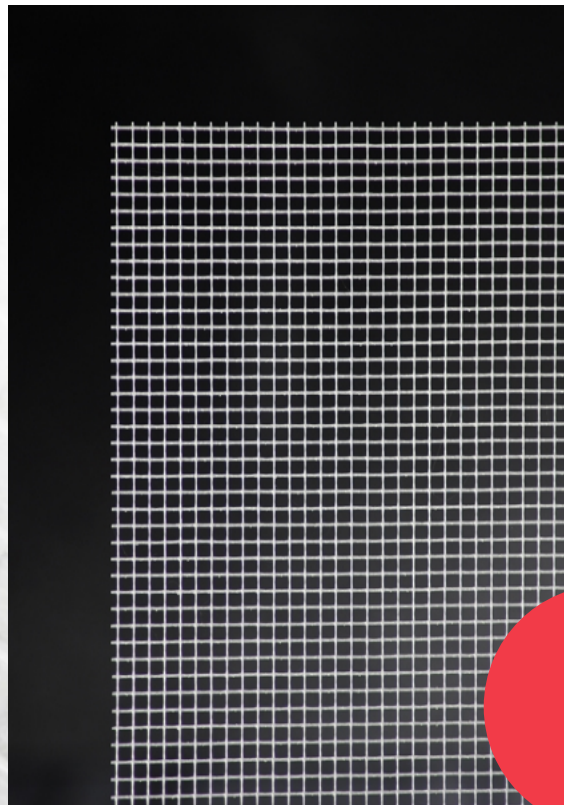
Art. 03-4 [Universal fabric]

Exterior plaster-, interior plaster- and armored fabric

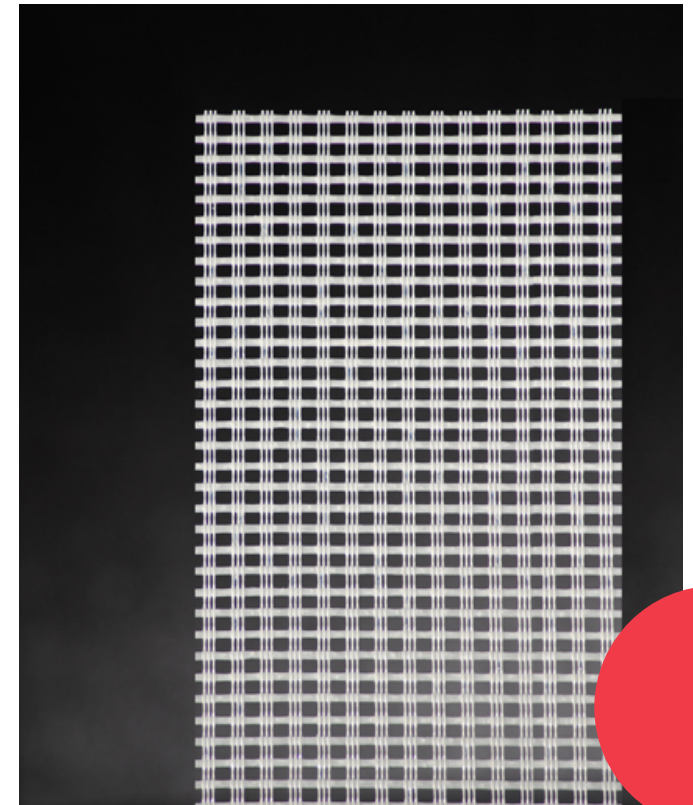
Exterior plaster-, interior plaster- and armored fabric are completing our program. Due to their special tensile strength and low elasticity, these fabrics provide the necessary tension relief and reliably prevent cracks in the plaster.



Art. 03-5 [Exterior plastering fabric]



Art. 03-6 [Interior plastering fabric]



Art. 03-15 [Armored/Heavy fabric]

Thank you for your attention

ASGLATEX 