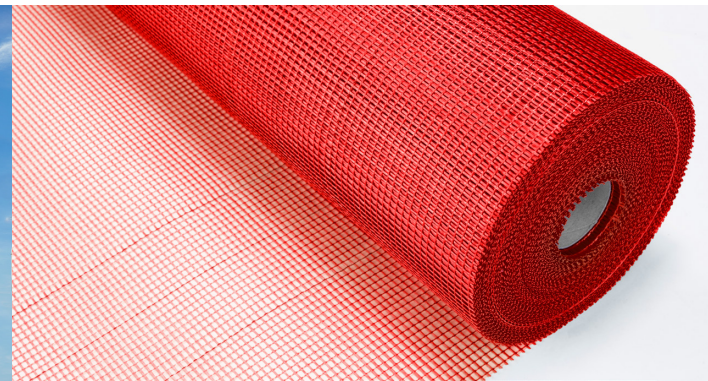
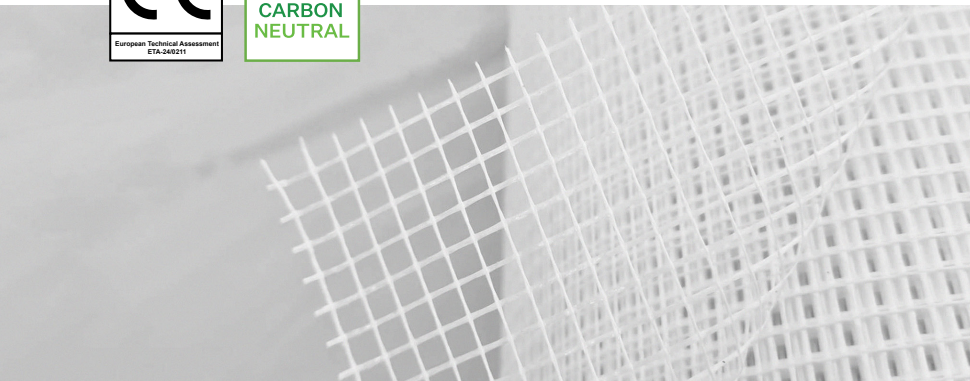




Build Better.

Advanced Fiberglass Reinforcement Systems



Standards, Certifications & Commitments

Our Recognized Standards, Certifications & Commitments



Climate Positive



GATEX Fiberglass is progressively aligning its operations with carbon-neutral principles by improving resource efficiency, reducing greenhouse gas emissions, and strengthening responsible manufacturing practices. Through continuous improvement and targeted environmental measures, we aim to reduce our carbon footprint and move toward a more sustainable production model.



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Where Quality Meets Climate Awareness

ETA-Assessed Excellence

We are a trusted manufacturer of fiberglass reinforcement mesh, with qualifying products assessed under European Technical Assessment ETA 24/0211, based on EAD 040016-01-0404, and CE marked. GATEX operates certified ISO 9001, ISO 14001 and ISO 45001 management systems through TÜV NORD, supporting consistent quality, environmental responsibility and workplace safety. From Kaçanik, Western Balkans, we maintain a culture of engineering precision, traceability and care across every roll we produce at our facility.

Who We Are

We are a dedicated team of engineers, technicians and production specialists committed to manufacturing reinforcement mesh with consistency, precision and care. Based in Kaçanik, Western Balkans, we combine textile engineering, materials knowledge and construction expertise within an integrated production process covering warping, weaving, coating, finishing and final inspection.

Our Mission

To manufacture ETA-assessed and CE-marked fiberglass reinforcement mesh through a controlled, integrated production process — supporting energy-efficient construction, durable façades and reliable supply across Europe. We empower our partners through consistent quality, responsiveness and long-term collaboration.

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Our Vision

We aim to be more than a manufacturer — we strive to be a strategic partner in building the future. At GATEX, we envision a construction industry that is sustainable, efficient and high-performing, supported by technically sound materials, responsible practices and collaborative growth. As a regional manufacturer, we are committed to responsible production, innovation and shared progress across European markets.

What We Do

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We manufacture high-performance fiberglass reinforcement mesh for ETICS systems, façade reinforcement and thermal insulation. At our production facility in Kosovo, our in-house process covers warping, weaving, coating/impregnation, drying/curing, finishing and final inspection, ensuring consistent quality and total traceability. Our environmental approach is guided by responsible manufacturing, efficient use of materials and energy, and continuous improvement under ISO 14001 — principles reflected in our internal Climate Positive Policy. Our qualifying fiberglass mesh products are ETA-assessed and CE marked, while GATEX operates certified management systems according to ISO 9001, ISO 14001 and ISO 45001. Designed for durability and reliable installation, our reinforcement mesh is supplied across European markets.

~4,500,000 m²

Annual Mesh Production

~4,500,000 m² fiberglass mesh/year across all product types

~1,255 m²

Production Facility Size

~1,255 m² production facility for warping, weaving, coating and packaging

21+

Export Markets

Active in 21+ countries, including Italy, Germany, Poland, Greece, Albania, Croatia, Spain, Cyprus, Malta, Belgium, France, Portugal...

From raw yarn to certified strength.

Engineering Precision

At GATEX, we specialize in the manufacturing of fiberglass reinforcement mesh through an integrated, fully controlled process — from warping and weaving to coating/impregnation, drying/curing, finishing, and final packaging. Every stage is optimized for accuracy, efficiency, and traceability, ensuring consistent quality, reliable performance, and control throughout production.

Advanced Production Technology

Our production lines combine advanced automation with continuous process monitoring to support consistent tensile strength, uniform mesh openings, and dimensional stability. Computer-controlled weaving and coating equipment provides precise process control, while our in-house quality laboratory performs regular testing and verification to support conformity of qualifying products with applicable ETA and CE requirements.

Sustainable Manufacturing

GATEX is committed to sustainability through responsible energy use, process efficiency, and environmental improvement. Our facility in Kaçanık operates under ISO 9001 and ISO 14001 management systems, integrating environmental responsibility with manufacturing. By improving resource efficiency and practices, we aim to reduce our environmental footprint while maintaining product reliability.

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From Fiber to Façade

Each roll of GATEX fiberglass mesh reflects technical development, manufacturing precision, and documented performance. Through continuous improvement and quality control, our products deliver reliable reinforcement, strength, and flexibility — essential for modern ETICS façade applications across European markets.



System Integration

GATEX meshes are designed for integration within External Thermal Insulation Composite Systems (ETICS), supporting crack resistance and reinforcement across insulation and plaster layers. Each mesh works with compatible adhesives, profiles, and insulation boards to provide reinforcement and support long-term façade performance within the system.

ETICS & Thermal Reinforcement Systems

Certified Performance

Produced from glass fibre yarn and finished with an alkali-resistant coating, our qualifying ETICS reinforcement meshes provide consistent tensile strength and dimensional stability. They are designed for integration within ETICS applications using compatible system components.

Sustainable Reliability

GATEX mesh is manufactured through a controlled process supported by ISO-certified management systems. Precise coating, process control, and responsible manufacturing practices support façade durability, consistent performance, and environmental responsibility.

Façade Longevity

Designed to resist deformation, mechanical stress, and temperature-related movement, GATEX ETICS meshes contribute to durable façade performance and surface stability. They provide reliable reinforcement within insulation systems intended for long-term performance under demanding service conditions.

Our Fiberglass Product Range

Comprehensive Product Range

GATEX fiberglass meshes are engineered to meet the highest technical demands of modern façades and insulation systems. Each series is developed to perform reliably within ETICS and EIFS applications, combining strength, stability, and long-term resistance under varying conditions.

Performance by Series:

G-75 Series – Lightweight for repair and base coats

G-110 Series – Standard mesh for insulation systems

G-125 Series – Multi-layer reinforcement for EIFS

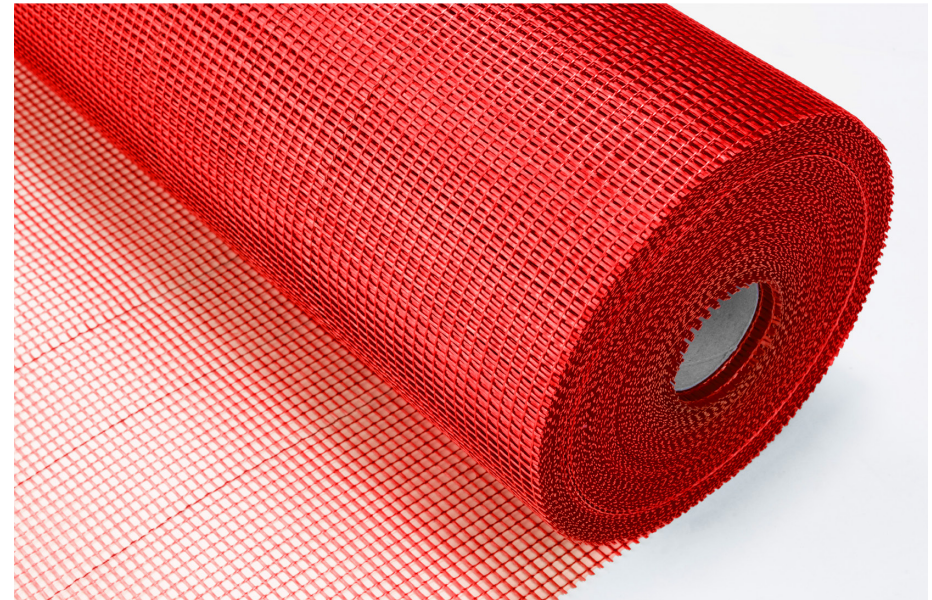
G-145 Series – High-tensile for professional façades

G-160 Series – Heavy-duty mesh for impact zones

Technical Reliability

Qualifying GATEX reinforcement mesh products are ETA-assessed and CE marked, providing documented technical performance for their intended ETICS applications. Production batches undergo quality-control testing for coating quality, mesh geometry and mechanical performance to support consistent product conformity.

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Built for Durability

Designed for both new construction and renovation, GATEX reinforcement meshes extend the lifespan of thermal façades by enhancing system stability and surface integrity. From lightweight renovation mesh to heavy-duty façade reinforcement, the range is designed to support long-term façade durability and resistance to environmental and mechanical stress.

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Organized workflows begin with color clarity.

At GATEX, we understand the importance of clarity and efficiency on construction sites. That's why we offer fiberglass mesh in a wide range of customer-specified colours, matched to RAL or PANTONE references, including white, orange, yellow, blue, red, green and other custom tones. These colour-coded options help project managers and installers distinguish between mesh types, weight classes or intended applications—supporting clearer identification, reducing errors and improving workflow throughout installation.

Color-Coded Mesh Customization

End-to-End Customisation Process

From customer colour selection to weaving, controlled colour coating/impregnation, drying/curing, finishing and cutting, we manage the full production process in-house. This integrated approach enables consistent colour reproduction, batch control and full traceability to the manufacturing lot, ensuring each roll meets the specified reinforcement and visual requirements.

Enhanced Functionality and Visual Integration

Colour-coded mesh offers more than visual customisation. Different colours can be produced according to customer requirements, helping distinguish reinforcement grades, product types or intended applications. This supports clearer identification, improved site organisation and easier quality control throughout installation and subsequent system inspection.

A Collaborative Approach for Your Project

Whether for new construction, refurbishment or specialised façade systems, our team works with customers to define the required colour, mesh weight and weave specification. GATEX can manufacture reinforcement mesh in customer-specified colours while maintaining the required technical characteristics, consistency and traceability across each production batch.

System Accessories & Profiles

Accessories & Profiles

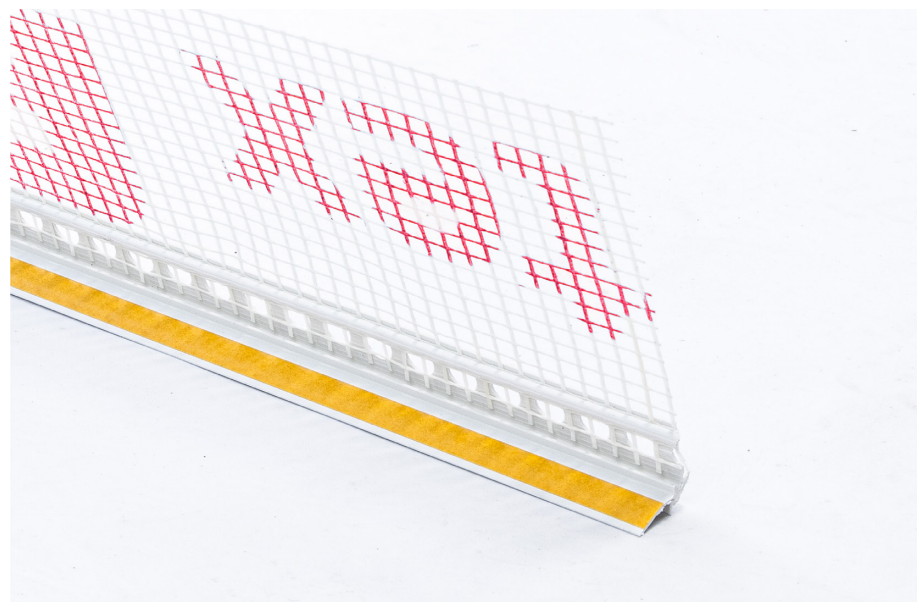
Alongside our in-house manufactured fiberglass reinforcement mesh, GATEX supplies selected complementary ETICS accessories and profiles sourced from external manufacturers. These products are offered as complementary trading goods and are not manufactured at the GATEX production facility.

System Efficiency

Selected accessories are supplied to complement the technical and mechanical properties of GATEX fiberglass meshes. Together, these components are intended to support system integration, protection in critical areas and efficient on-site installation.

Complete Solutions

By combining reinforcement, sealing, and finishing elements, GATEX supplies a range of complementary façade and drywall reinforcement components. Our goal is to provide technically balanced, installation-ready products that ensure long-term performance and aesthetic consistency for modern construction.



Integrated System Components

Beyond reinforcement meshes, GATEX offers a range of complementary materials selected to support precision, durability and integration within ETICS and interior finishing systems. These products are selected to support system performance and simplify on-site installation.

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Responsible Manufacturing

At GATEX, environmental responsibility is an integral part of how we operate. Our manufacturing facility in Kaçanik operates under an ISO 14001 environmental management system, providing a structured framework for monitoring and improving environmental performance. We focus on efficient use of materials and energy, process optimisation and responsible production practices, while maintaining consistent product quality and operational reliability.

Sustainability & Workforce

Empowering People

Our strength lies in the people behind our products. GATEX employs a skilled local workforce that reflects the industrial tradition of the region. Through ongoing training, skills development and a strong focus on workplace safety, we support a professional and responsible working environment. By investing in our people and their development, we contribute to the long-term strength and sustainability of our operations and community.

Resource Efficiency

We incorporate principles of resource efficiency into our daily operations by focusing on material optimisation, process control and responsible handling of production materials. Our aim is to minimise unnecessary material use and continuously improve manufacturing efficiency. Through better planning and production control, GATEX works to combine product performance with responsible use of resources throughout the manufacturing process.

Sustainable Growth

For GATEX, sustainable growth means expanding responsibly while maintaining high standards of quality, environmental management and operational efficiency. Our investments are focused on improving production processes, technical capabilities and long-term reliability. By combining industrial development with responsible manufacturing practices, we aim to create lasting value for our customers, employees and broader community.

Logistics & Delivery

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Reliable Export Logistics

At GATEX, logistics is an integral part of our production and customer service process. Finished mesh rolls are packed, labelled, palletised and prepared for transport according to product specifications and customer requirements. Each shipment is organised to support safe handling, efficient loading and reliable delivery across domestic and European markets.

Integrated Production & Dispatch

From final inspection to packaging and dispatch, GATEX coordinates each stage within a controlled workflow. Finished products are identified and prepared with full batch traceability, supporting accurate order fulfilment, export documentation and efficient coordination between production, warehousing and transport.

Secure Handling & Transport

Fiberglass reinforcement mesh requires careful handling throughout storage and transportation. Our packaging and palletisation procedures are designed to protect roll geometry, product integrity and identification during loading, transit and unloading. This helps ensure that products arrive ready for storage, distribution or installation.



Partnering for Reliable Delivery

Working with distributors, system manufacturers and construction partners across European markets, GATEX coordinates production schedules and deliveries according to individual order requirements. Through responsive planning, clear documentation and reliable logistics coordination, we support consistent supply and long-term commercial partnerships.

Partnership & Market Presence

Global Reach

GATEX supplies fiberglass reinforcement mesh to customers across established European markets. From our production facility in Kaçanik, Kosovo, our products — including qualifying ETA-assessed and CE-marked reinforcement meshes — reach partners throughout Central, Eastern and Southern Europe. This market presence is supported by consistent production, reliable logistics and long-term customer relationships.

Trusted Partnerships

Our network is built on long-term collaborations with construction distributors, façade system manufacturers, and ETICS specialists who share our commitment to quality and innovation. Through open communication and technical support, GATEX ensures that each partnership translates into shared growth, reliable supply, and mutual trust.

Continental Presence

With an expanding distribution network across Germany, Austria, Switzerland, Greece, Denmark, and Croatia, GATEX continues to reinforce its position as a regional manufacturer in fiberglass reinforcement systems. Each connection strengthens our vision — to deliver durable, certified, and sustainable materials that support the future of European construction.



~4,500,000 m²

Annual Mesh Production:

Over 4.5 million m² of fiberglass mesh produced each year across all GATEX product lines.

73 % +

EU Share of Export Sales

73%+ of GATEX export sales directed to European Union markets.

21+ Countries

Export Markets

Active in 21+ countries, including Italy, Germany, Poland, Greece, Albania, Croatia, Spain, Cyprus, Malta, Belgium, France, Portugal...

GATEX



FOR A SUSTAINABLE FUTURE

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