





Our purpose:

"To improve and protect people's lives through advanced textile solutions"



WE COMPLETE THE WHOLE MANUFACTURING CHAIN:

This enables proximity management and vertical integration, controlling the design and manufacturing process through the warping, weaving, dyeing and finishing plants.

The group has 30,000 m2 of facilities and a total of 150 people.



2

WE EXCEED THE STRICTEST WORK PROTECTION REGULATIONS:

IBQ Textiles, in addition to offering **comfort**, **resistance**, **durability and protection**, meet and exceed the most demanding ISO protection standards.







3

INTERNATIONAL FOCUS:

Our products are marketed internationally and with a particular focus of activity in Europe and the USA.

More than 80% of the **IBQ Textiles** annual revenue comes from operations generated outside the Spanish borders.



4

WE ARE ENVIRONMENTALLY CONSCIOUS:

Resources are not infinite, but our commitment to sustainability is. That's why **IBQ Textiles** has achieved such demanding certifications as: Bluesign®, Oeko-Tex® and Global Recycled Standard.

As a result of this commitment, our EcoIBQ brand was born.











5

WE TEAM UP WITH THE MOST IMPORTANT PARTNERS IN THE MARKET:

The long market history has allowed us to formalise alliances that provide exceptional added value to our technical fabrics. Fibres from the Dyneema®, Cordura®, Kevlar®, Coolmax®, Ecoonyl®, NILIT®BREEZE, NILIT®HEAT or Lycra® brands are the definitive contribution to the quality of our fabrics.





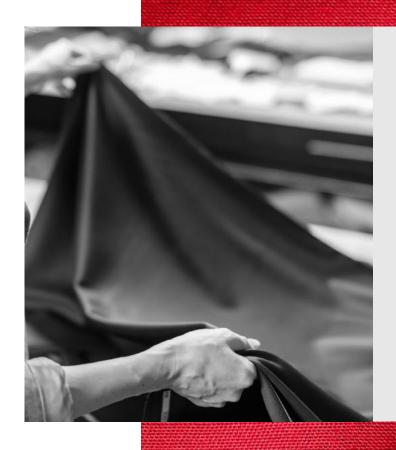












Our mission:

"We work to create new innovative and sustainable fabrics, for anyone and any environment, by integrating fibres and applying the best finishes"





To ensure that, when it comes to technical fabrics, we meet the needs of our clients, design specific solutions, turn them into reality, and maintain full control over the entire production process.



We have a selection of more than 3.000 designed technical fabrics that provide solutions to five sectors of activity where we can provide large-scale production.







Workwear Protection

Specific technical fabrics used in work environments to ensure safety and wellbeing at work.

Protection against:

- Mechanical risk
- Cut or prick
- · Chemicals or splashes
- Heat or flame
- · Welding and melting
- · Rain (water resistance)
- Rain (waterproof)
- Wind
- Cold
- Abrasion
- Electric arc
- Radiation
- UV Protection
- Tear Resistance
- · Tensile Resistance

Functionality:

- Fast drying
- Thermoregulation
- Breathability
- Durability
- Antibacterial
- Elasticity
- High Visibility
- Anti-static





























First Responders

Specific technical fabrics used in risky situations in order to ensure safety.

Protection against:

- Mechanical riskChemicals or splashes
- Fire or flame
- · Rain (water resistance)
- Rain (waterproof)
- Wind
- Cold
- Abrasion
- Electric arc
- · Snagging resistance
- Tear resistance
- · Tensile resistance

Functionality:

- Fast dryingThermoregulation
- · Breathability
- DurabilityAntibacterial
- Elasticity
- High visibility















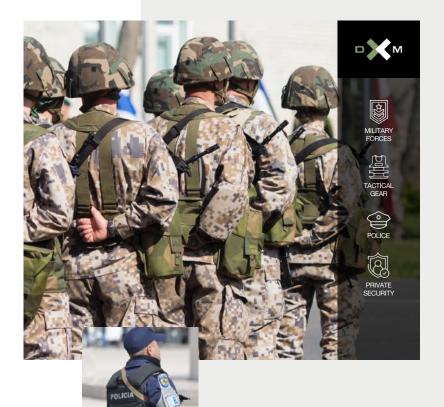












Defense & Military

Specific technical fabrics used in operations on land, at sea, or in the air to support a country's security and defense activities.

Protection against:

- Impact abrasion
- Abrasion
- Mechanical risk
- · Cut or prick
- Ballistic or stabbing
- · Chemical or splash
- Heat or flame
- · Rain (water resistance)
- · Rain (waterproof)
- Wind
- Cold
- Radiation
- UV Protection
- Snagging resistance
- Tear resistance
- · Tensile resistance

Functionality:

- Fast drying
- Thermoregulation
- Breathability
- Durability
- Antibacterial
- Elasticity













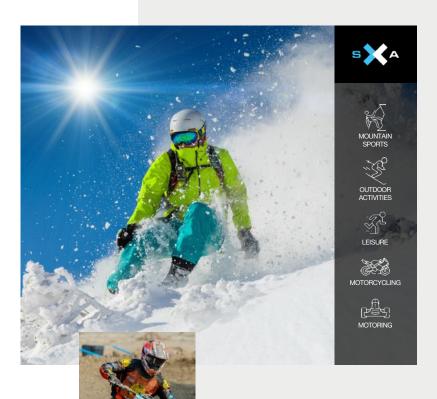












Sports Activities

Specific technical fabrics used in a wide variety of environments, indoor and outdoor sports activities.

Protection against:

- · Impact abrasion
- Rain (water resistance)
- Rain (waterproof)
- Wind
- Cold
- Abrasion
- UV Protection Snagging resistance
- Tear resistance
- · Tensile resistance

Functionality:

- · Fast drying
- Thermoregulation
- Breathability
- Durability
- Antibacterial
- Elasticity
- Lightweight
- · High visibility





















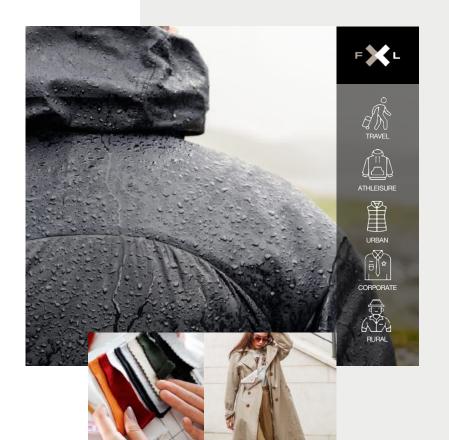












Functional Lifestyle

At IBQ Textiles, we recognize that the impact of COVID has accelerated the shift from fashion-focused to functional fabrics. Nowadays, consumers are increasingly seeking out materials that not only align with their lifestyle but also suit their everyday needs.

Protection against:

- Rain (Water resistance)
- Rain (Waterproof)
- Wind
- Cold
- Abrasion
- · Snagging resistance
- Tear resistance
- · Tensile resistance
- · UV protection

Functionality:

- Fast drying
- Thermoregulation
- Breathability
- Durability
- Elasticity
- Lightweight





























Our industrial environment



Weaving plant incorporated into the group in 1992

- Located 60 km from Sabadell, in an old textile colony.
- More than 100 years of Spinning and weaving traditions and knowledge.
- Product variety, quality, flexibility and quick response.









Pretreatment, Dyeing and Finishing Plant

- High Versatility within all type of fabric treatments.
- Latest technology in washing and dyeing machines.
- Process efficiency and quality.
- Water and energy saving.
- Water reuse and micro-dosing systems for auxiliary products.
- Manufacturing over 5 million metres a year.





Certifications

Quality

CERTIFICATION IN QUALITY MANAGEMENT SYSTEMS INTEGRATED THROUGHOUT THE COMPANY



Material Origin and Traceability

FIBRE TRACEABILITY AND ORIGIN CERTIFICATIONS













Product Health and Safety

CERTIFICATIONS THAT GUARANTEE PROPER, SAFE USE OF CHEMICAL PRODUCTS













Technical fabrics:
Preference for recycled
synthetic fibres



-19% in overall consumption
-15% per meter of fabric
processed



- 26% de CO2 per meter of fabric

-6.5% gas consumption per meter



New investments:

Co-generation plant
Photovoltaic energy









Well-being

We're committed to the professional careers and the general well-being of our employees.



Education

WE offer internships and collaborative projects to national and international universities and schools.



Collaboration

We believe in partnerships with our customers and suppliers in order to create a circular value chain.



Eco-design

We seek the balance between design, innovation and sustainable production, with a biodegradable or recyclable end-of-life.



Traceability

All our fabrics are produced within the group, guaranteeing traceability and transparency during the whole process.



Water

We guarantee responsible consumption and reuse of water for preparation, dyeing and finishing processes.



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Energy

We supply ourselves with renewable energy in our factories and we have photovoltaic self-generation at our disposal in our offices.





Land ecosystem

We have a firm commitment to materials of natural, renewable and biodegradable origin. We prioritise local origins.



Research and Development

We focus innovation and development on the creation of new fabrics, improved production and optimisation of resources.

Sustainable Development Goals

The 2030 Agenda for Sustainable Development, adopted by all United Nations member states in 2015, provided a shared plan for peace and prosperity for people and the planet, now and in the future.

IBQ Textiles is committed to following these principles, using its experience, technical knowledge and creativity to guarantee a quality process, with maximum benefit for the consumer and the environment.

The **IBQ Textiles** sustainability vision perfectly reflects the UN goals.



IBQ Customers

EILEEN FISHER

rag & bone

MARC JACOBS

A-K-R-I-S-

C ECOALF





Proenza Schouler



ba&sh

Massimo Dutti







JIGSAW



















Tara Jarmon tJ

























IBQ Customers

































































