

Akbaşlar Tekstil, who makes unique and permanent contirbutions to the textile world where success is achieved by combining the dreams with colors and teamwork, currently sustains its production in her high technology facilities in Bursa and Tokat cities of Turkey. Being among the 500 greatest industrial corporations of Turkey for the last 30 years, Akbaşlar Tekstil's products are delivered to the world by her sales-marketing offices in Istanbul, London, and Barcelona.





AKBAS Holding is a family owned private company who are in the textiles, energy, tourism, food and employee over 1500 people.

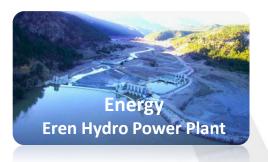
Investments in renewable energy: Eren hydro power plant and Bergama wind farm produces 250 Mw/year.

At Akbaş Farm, high-quality milk and dairy products are produced with the latest technology milking units and breeds.













In GES İplik, who has a production capacity of 2.000 tons per month, the world standard textured yarns are produced with Barmag machines having low energy consumption.

All products are subject to 100% product quality control by an experienced and expert technical team. It serves domestic and export customers with new and modern technology machinery investments made in 2023. The quality of the products is statistically monitored with the test machines in our laboratories. GES İplik can produce texturized yarn, elastane poliester, nylon texturized yarn and elastane nylon in DTY form.







A remarkable part of the quality and innovation expectations of the textile sector, which gains a new dimension every day and where competition prevails in a dynamic way, are met in GES Weaving facilities of Akbaşlar Tekstil. In the facilities where the fabric production is supported with R&D and P&D studies, quality values are prioritized while the customer satisfaction is unconditionally satisfied. In GES Weaving, with high technology weaving machines of Picanol, Vamatex, and Itema brands, 2.000.000 meters of fabric per month can be submitted to the textile industry.

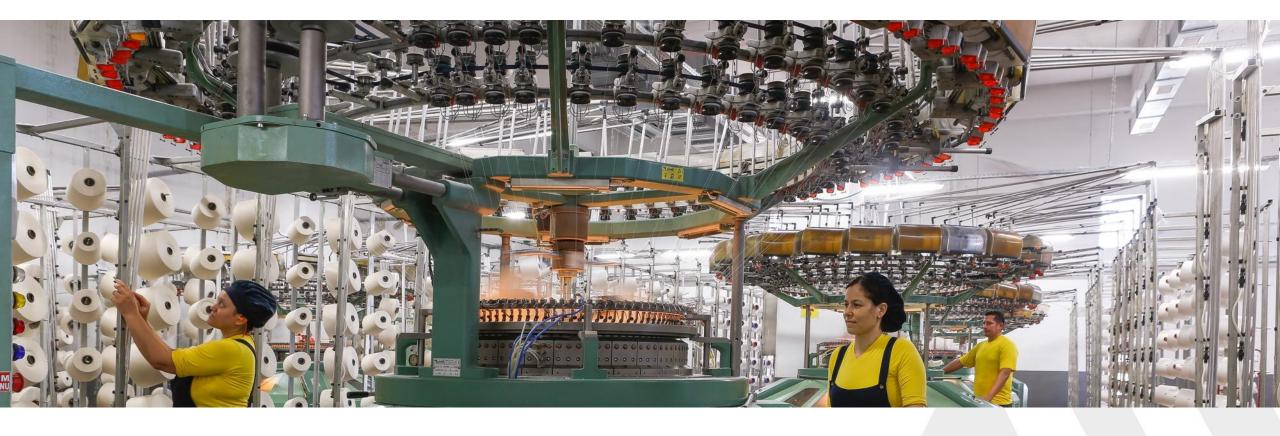
A wide range collection of fabric types consisting of constructions obtained from cotton, cotton elastane, linen, viscose, viscose rayon, nylon, nylon elastane, poliester, oliester elastane, monofilament, micro, CIF, ITY, and GRS fibres can be provided to the customers. Having a dynamic and innovative structure, Akbaşlar Tekstil meets the raw weaving fabric need of the Painting-Dyeing and Ready-made Garment Group in every sense.





In the facility, single jersey, interlock, ribbed and polar fabric types are produced using natural, regenerated and synthetic yarns.

Akbaşlar Knitting, who successfully welcomes the demands of the sector with its gradually expanding range of products, performs the production with a capacity of 250 tons in her latest technology machine park.





Innovative Lines:

Thanks to its regular dye machine park, jet dyeing, and foulard dyeing Akbaşlar Tekstil Dyeing and Printing Group is among the leading units of the company, both for dye sub and regular dye fabric production. The regular dyeing department consumes 50% less water for production by increasing the flotte ratio from 1/12 to 1/5 upon the renovations in the machine park.

In Akbaşlar Tekstil Dyeing and Printing Group facilities, printing preliminary preparation group and experienced pattern and variant team form the basis of the printing group with innovative lines that follow the world fashion. The creation of high quality is supported by jigging and automatic printing-dyeing preparation facility.





Special Effect Fabrics:

The fact that Akbaşlar Tekstil Dyeing and Printing Group includes the digital printing systems into the process besides the rotation printing techniques, exhibits her difference in the sector. Being among the companies with the largest digital printing capacity in the world, Akbaşlar Tekstil is among the giants of the sector with a production capacity of 3.500.000 meters of fabric per month, thanks to its 1 x MS Lario, 2 x MS JP7, 1 x JPK Evo, and 2 x mini Lario digital printing machine. The enterprises that follow the innovations in any stage of production add value to the fabrics they produce by finishing processes. Fabrics with special effects are produced in the facilities.





For sector's leaders...

Akbaşlar Tekstil ready-made garment enterprise combines high quality, reasonable price, high technology machine park, quick production, high capacity, and qualified work force. Thanks to the designing team which closely observes the fashion trends, the facilities address to the international companies who lead the sector.

Wide collection

By making use of her professional staff and being an integrated facility, Akbaşlar Tekstil ready-made garment enterprise outscores the opponents with her wide collection of knitting and weaving fabrics, while quickly responding to her customers. Being on the top among the producers that the sector prefers, Akbaşlar Tekstil's Bursa and Tokat factories make a production of 1.100.000 pieces of woman clothing per month.

Industry 4.0 technology

Akbaşlar ready-made garment enterprise, who act with a quality, quick, and innovative working approach, shows her difference as a digitalized facility in the production processes with her technologic investments. Our ready-made garment enterprise is among the leading corporations in the sector as a facility which adopts Industry 4.0 activities.















The choice of world stars...

Akbaşlar Textile Garment facility has become the choice of world stars by producing for the leading brands of the sector with its design team that closely follows fashion trends and the collections it creates. The production of Madonna's collection for H&M was done by Akbaşlar.























AKBAŞLAR is continuing marketing activities with its production facility in Bursa, Turkey as well as its offices located in Istanbul.

In addition to it's offices in Turkey and with the aim of making AKBAŞLAR Brand a Global player, we have opened Design & Marketing offices in London & Barcelona.



Istanbul / TURKEY



London / UK



Barcelona / SPAIN



Bursa / TURKEY



DESIGN

We are creating inspirational seasonal trends with our experienced design teams in London, Barcelona, Italy & Turkey.

With an archive of over 150.000 prints and cutting edge design facilities powered by AI technology, we have a global design hand writing to offer a wide international customer base.

To ensure that we are at the forefront of seasonal trends, our design teams constantly analyse the catwalks to create collections for our UK & European High street customers.



Akbaşlar, as a long-established company in the field of production, design and R&D, continues to be a leading company in the field of sportswear. Akbaşlar Textile combines the concepts of sustainability, success, submit, respect for the environment and innovation in the field of sportswear. Akbaşlar Active Wear vision is to give the concept of elegance to the performance features. Increasing projects in the field of sportswear is among the strategies of Akbaşlar Textile R&D Center.

Akbaşlar Fit Fast Active Sports Wear vision is to combine performance properties and style.

- Hvbrid
- Water Proof
- Breathable Windbreaker
- Antibacterial
- Quick Dry
- Sustainability

- Organic Cotton
- Recycle Polyester
- Aloe Vera

- Sports Bag Fabric
- Towel Fabric























Akbaşlar Tekstil's Physics Laboratory, which has been acting in the sector since 1962 with the awareness of the fact that she is among the irreplaceables of the textile world, serves as a unit accredited by Asos, Marks & Spencer, Next, Tesco (F&F), H&M, LC Waikiki, Defacto, Kiabi, New Look, River Island and Decathlon brands.

Akbaşlar Tekstil Physics Laboratory sustains her test applications in accordance with the accredited standards and customer demands. The expert technical staff power and high technology used in the laboratory, enables precise and reliable measurement and reporting.



























A Team of 40 Experts

Being aware of the fact that the 21th century's textile and fashion world expects more than quality and greatness, Akbaşlar Tekstil draws her strength in innovation and creativity from the R&D Center.

Akbaşlar Tekstil R&D Center, which was founded with the approval given by the Ministry of Science, Industry, and Technology of the Turkish Republic on the 13th of November 2015, acts as the 12th R&D Center of Turkey in textile industry. In the center where a team of 40 experts work with the state of the art technology devices, projects regarding the women outerwear, sportswear, and defense technology are carried out in production&process development, product development, designing, patenting, chemical analysis, and physical test units.



Proof of Success: Awards

The awards that Akbaşlar Tekstil R&D Center received from the leading institutions, corporations, and non-governmental organizations of the industry, proves the quality of her activities:

- 3rd CHEMICAL R&D PROJECT MARKET 3RD PRIZE
- •ISTANBUL CARBON SUMMIT LOW CARBON HERO AWARD
- •H&M STWI (SWEDISH WATER INSTITUTE) CHEMICAL CONSUMPTION REDUCTION CATEGORY AWARD
- •UİB INNOVATIVE COMPANY AWARD
- •BOSÍAD 2ND ENVIRONMENTALLY FRIENDLY INDUSTRIAL FACILITY COMPETITION FIRST PRIZE
- •TESCO ZDHC SUPPLIER AWARD
- •ÇEVKO GREEN DOT INCENTIVE AWARD (WASTE MANAGEMENT SYSTEM AND APPLICATIONS) CATEGORY)
- •2021 TECHXTILE INNOVATION LEAGUE HONORABLE MENTION
- •10TH CHEMICAL R&D PROJECT MARKET SUCCESS STORY AWARD
- •TECHXTILE INNOVATION LEAGUE 2022 SUCCESS AWARD
- •TECHXTILE INNOVATION LEAGUE 2024 SUCCESS AWARD
- •IX.ISTANBUL CARBON SUMMIT 2024 CARBON HERO AWARD



AKBAŞLAR Textile has ISO 9001 Quality Management System, ISO 50001 Energy Management System, ISO 14001 Environmental Management System certificates. In addition to quality management system certificates, OEKO-TEX also has certifications affecting manufacturing processes such as Teks, GRS and GOTS.

Akbaşlar Textile; It is the first company to have the right to have a Zero Waste Certificate in Bursa within the scope of the Zero Waste Law initiated by the Provincial Directorate of Environment and Urbanization.

AKBAŞLAR is included in the TURQUALITY Brand support program.



































- VISCOSE WOVEN QUALITIES
- RAYON WOVEN QUALITIES
- COTTON WOVEN QUALITIES
- POLYESTER WOVEN QUALITIES
- MODAL WOVEN QUALITIES
- TENCEL WOVEN QUALITIES
- CUPRO WOVEN QUALITIES
- LINEN WOVEN QUALITIES
- NYLON WOVEN QUALITIES
- SPECIAL EFFECTS & FUNCTIONAL WOVEN GROUP

- VISCOSE KNIT QUALITIES
- RAYON KNIT QUALITIES
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- LINEN KNIT QUALITIES
- SPECIAL EFFECTS & FUNCTIONAL KNIT GROUP









Our Sustainable Product Portfolio

- Recycled Polyester (GRS Certificate)
- Organic Cotton (GOTS Certificate)
- Sustainable Viscose (FSC Certificate)
- Sustainable and Analizable Viscose (EcoVero & Liva Eco)
- BCI Cotton

Our Sustainable Projects

- M&S As Green Dye House
- Plan A Eco Factory
- Eco Friendly Company



























AKBAŞLAR, with its professional staff and the advantages of being an integrated factory, continues to work with World's famous brands.



















DEBENHAMS

LC Walkiki





GERRY WEBER





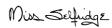
















EVANS



































AKBASLAR FACTORY

Adress - Atatürk Cd. No: 197 16580 GÜRSU - BURSA Phone - +90 224 280 25 00

AKBASLAR ISTANBUL

Adress - Ayazağa Mah. Cendere Cad. No.109 Vadi-İSTANBUL, 2A Blok Kat.12 Ofis 97-98 34418 Sarlyer-İstanbul / TÜRKİYE Phone - +90 212 219 36 57

GES INTERNATIONAL LONDON

Adress - Unit 33 Tileyard Studios, Tileyard Road, London N7 9AH, UK Phone - +44 203 370 5990/1

GES TEXTILE BARCELONA

Adress - Pau Claris 153 (2ª 1º) 08009 Barcelona, SPAIN Phone - + 34 650 436 392

PLEASE WATCH FOR MORE





Eren HEPP Project, of which we have license, has a power of 35,186 MWe in Ovacık locality of Karabük province.

Eren Hydroelectric Power Plant was brought to the country's economy in 2014.

IRMAK ENERJİ





Energy sector investments continued in 2011, by acquiring a wind power plant license in Bergama, izmir.

Vento WPP Project

It has a power of 25 MWe in Bergama district of İzmir province.

Our Vento Wind Power Plant was brought to the country's economy in 2019.

With the planned additional investment of 10 MWe, the total capacity will be 35 MWe.

VENTO ELEKTRİK





Thank You