

MATERIAL ISSUES ON SUSTAINABILITY

We determined our material issues via;

- Opinions of our stakeholders
- Global risks
- Industry trends
- Our business strategy

In order to create positive environmental and social impact and generate economic value , we manage all our operations in line with our material issues.



Aksa Akrilik Kimya Sanayii A.Ş.
 Merkez Mah. Ali Raif Dinçkök Cad. No:2
 77602 Taşköprü Çiftlikköy-Yalova/Türkiye
 T: +90(226) 353 25 45 F: +90(226) 353 33 07
 aksa@aksa.com

AksaAkrilikKimyaSanayii
 company/aksa

www.aksa.com



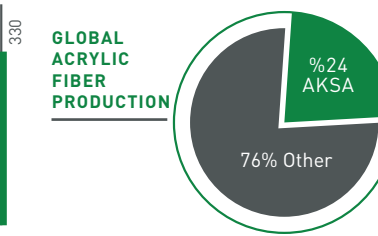
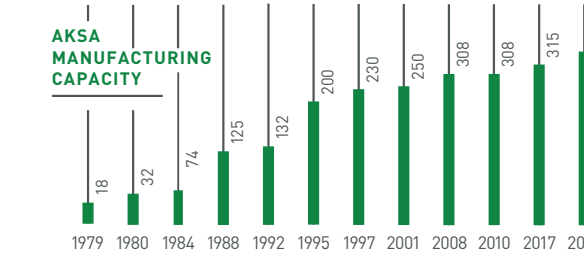
Aksa, the leader of Turkish textile industry, started manufacturing acrylic fiber with an annual capacity of 5,000 tons in Yalova in 1968. Today, 50 years after its incorporation, Aksa is the largest acrylic fiber manufacturer in the worlds thanks to its capacity 330,000 tons/year. Aksa proudly serves various industries in more than 50 countries in 5 continents.

As a company dedicated to research and innovation, Aksa invests in technology and creates brand new end uses for acrylic fibers with a view to attaining the highest level of operational excellence. In addition to ecru production, Aksa is engaged in manufacturing a wide range of tow, bump and staple form fiber through vessel, gel, continue tow and dop dyed coloring. Currently, Aksa is the world's leading manufacturer of acrylic fiber with a market share of 24%.

Since its incorporation, Aksa has always highlighted and sustained its awareness on ecology and environment. The issuance of ISO 140001 certificate in 1971 increased Aksa's environmental awareness and motivated the company to invest in environment more than ever. Aksa implements "total quality philosophy" with respect to its workforce of more than 1300 employees and prioritizes improvement of the quality of work through motivational programs.

Aksa warrants customer satisfaction with added value by constantly developing new products and services. Aksa' mission is to underline sustainability by leading the industry in terms of quality, service, production, value and delivery term. Thanks to its close cooperation with its customers, Aksa discerns the changing requirements and assists them through its professional and technical know-how.

HEADCOUNT
 1350





acryluna

A Warm and Soft Touch

Acryluna is unique with its soft touch, comfort of use and eco-friendly features.

As you enjoy the comfort of Acryluna products all through the 4 seasons, you will also have ease of mind about the protection of nature.

Its thermal comfort effect will utterly change your habits of use and offer you a sense of premium comfort.



Pillout, Everfresh and Innofleece are sub-brands of Acryluna.



pillout



As perfect as the first day

Specifically designed for preventing pilling in clothes, Pillout is up to 10 times more durable than other fibers! Thanks to its long-lasting properties and excellent anti-pilling performance, your favorite clothes will not suffer from pilling and deformation and stay new for long years.



everfresh

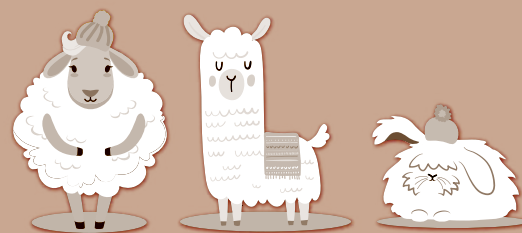
Everlasting Freshness

With its antibacterial zinc pyrithione (Inventory No: BEN.0308) compound, Everfresh does not let bacteria linger on your clothes!

Hence, Everfresh prevents formation of bacteria and allows you to feel clean and fresh always.



PETA - APPROVED VEGAN



innofleece

Innocent and innovative as nature

Make correct choices with Innofleece, the latest sustainable and sensitive collection of Acryluna which aims to prevent maltreatment of animals...



acrycycle

Eco-friendly comfort

Meet the first recycled fiber in the world, Acrycycle! Acrycycle re-uses fiber wastes, converting them into resources which are used and recovered responsibly. No hazardous chemical is involved in the manufacturing process. How about leaving a better world to our children by purchasing this product manufactured with Acrycycle?



acrylusion

The most durable form of elegance

As the embodiment of respect for nature, Acrylusion has been designed to offer long-lasting high quality products to those who are keen on elegance.



armora

Armoring you for safety and comfort

Enjoy comfort and safety thanks to the excellent flame retardancy and resistance properties offered by Armora, our modacrylic fiber.



acryterna

High performance in industrial applications

Meet Acryterna, a product of Aksa technology to be used in filters for a cleaner future and viable world, concrete production for robuster constructions, and accumulators and brake pads for long lasting cars.

