

CORPORATE · OUR COMMITMENTS

Our Energy Policy

ISO 50001 · ISO 14001 · SOLAR (GES)

Under one roof of 77,000 m² we measure energy, monitor inefficiency and commit to gradually reducing what we consume — not with exaggerated targets, but by keeping records.

Fersan Tekstil is a vertically integrated polyester performance-knit fabric manufacturer and a family company operating since 1982; with 410 employees, a monthly knitting capacity of 1,350 tonnes and under one roof of 77,000 m² we run the entire chain in-house. The knitting, dyeing and finishing processes at our Çorlu/Tekirdağ factory require energy; for this reason we consider energy an important environmental aspect of our business. We manage energy under the ISO 50001:2018 Energy Management System certified on 23.06.2026, integrated with our existing ISO 14001:2015 environmental management system (Avacert International · IAS MSCB-301 · certificate no. ENMS-20.26/08653-0702).

OUR COMMITMENTS

- 01

Measurement and monitoring

We measure, record and monitor the energy we consume on a process and site basis; we accept that no improvement can be made without measurement.
- 02

Gradual reduction

Based on measurement data, we target a gradual reduction in energy intensity per unit of production and monitor progress; we do not state unverified target figures.
- 03

Efficiency priority

We regard energy efficiency in the knitting, dyeing, finishing, roll-winding and sewing processes as an inseparable criterion of production decisions.
- 04

Efficient equipment and process design

In new investment and renewal we prefer high-efficiency technology; we consider heat/steam recovery, insulation and automation.
- 05

Purchasing that considers energy performance

We include energy performance among our evaluation criteria in equipment procurement.
- 06

Renewable contribution via rooftop solar

With the rooftop solar power plant on our Çorlu factory, we provide a renewable energy contribution to our production; we consider maintaining and expanding this.
- 07

Low-carbon orientation

We progress toward reducing carbon intensity and monitor performance within the scope of ISO 14001 and Higg FEM. We do not claim net-zero/carbon-neutral; the solar plant provides a contribution, not total consumption.
- 08

Employee awareness and training

We raise the awareness of our 410 employees about using energy efficiently and make energy saving part of daily work.
- 09

Legal and programme compliance

We comply with Turkish Energy Efficiency Law No. 5627 and related legislation, and with OEKO-TEX STeP and Higg FEM programme requirements.
- 10

Integration with the environmental system

We do not discharge dyehouse water untreated; we measure what we consume, reduce it gradually and return what is recovered to the cycle — we apply the same discipline to energy as well.
- 11

Continual improvement (PDCA)

We regularly review our energy performance with the Plan-Do-Check-Act cycle.
- 12

Transparency and honesty

We share only verified, measurable information; we do not state unverified figures.

Top management is responsible for the implementation of this policy. We announce our policy to all our employees, suppliers and business partners, keep it accessible, and review it periodically together with our energy performance. We consider using energy less and more efficiently a responsibility as important as the continuity of our production.

REFERENCED STANDARDS

ISO 50001:2018	ISO 14001:2015	Higg FEM 2024	OEKO-TEX STeP
----------------	----------------	---------------	---------------

Fersan Tekstil Top Management · Rev. 01 · July 2026

Headquarters — Bakırcılar Sanayi Sitesi, Mustafa Kurdoğlu Caddesi No:24, Yakuplu, Beylikdüzü / İstanbul, Türkiye · (0212) 875 43 13
Çorlu Factory — Hacışeramet Mevkii, Velimeşe Organize Sanayi Bölgesi, Velimeşe, Çorlu / Tekirdağ, Türkiye · (0282) 674 47 70