

An aerial photograph of a dense, vibrant green forest. A winding river or stream flows through the center of the forest, its blue water contrasting with the surrounding greenery. Wisps of white mist or low clouds are scattered throughout the forest, particularly around the edges and in the lower parts of the frame, adding a sense of depth and atmosphere. The overall scene is one of natural beauty and tranquility.

SUSTAINABILITY
create a better world

EUROTEX



Eurotex is committed to embedding social and environmental sustainability throughout its entire business. This means we take action from raw materials to when our products reach the customers.





Eurotex sustainability policy rests on six cornerstones: water consumption, recycling, sustainable innovations, chemical and waste management, energy consumption.

**WATER
CONSERVATION**



STEP 1

RECYCLING



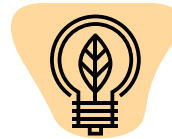
STEP 2

**CHEMICAL & WASTE
MANAGEMENT**



STEP 3

ENERGY



STEP 4

**SOCIAL
DEVELOPMENT**



STEP 5

**SUSTAINABLE
INNOVATIONS**



STEP 6

WATER

**Eurotex embraces sustainability as a core value.
The water we use in our production processes
is treated at a purification plant and recycled
into pure drinking water.**



WATER TREATMENT PLANT

CAPACITY: 2000 m³/day



PHYSICAL TREATMENT



CHEMICAL TREATMENT



BIOLOGICAL TREATMENT



PURIFICATION

CHEMICAL MANAGEMENT AND CONTROL LABORATORY



100% of all wastewater is treated and 3% of the purified water is reused in production.

Wastewater is tested internally every two weeks according to ZDHC(zero discharge of hazardous chemicals) standards.

In addition to the internal report the wastewater operation is audited by independent laboratories (Intertek, etc.) every 6 months and results are shared on Gateway.

RECYCLING

We have an active recycling program for electronic waste, papers, needles & metals used in knitting.



CHEMICAL & WASTE MANAGEMENT

Our main strategy is to keep air, water and soil as clean as possible and avoid toxic substances. We provide this with OEKO-TEX approved production facilities.

STANDARD 100 by OEKO-TEX® is one of the world's best-known labels for textiles tested for harmful substances.



CERTIFICATES



ENERGY



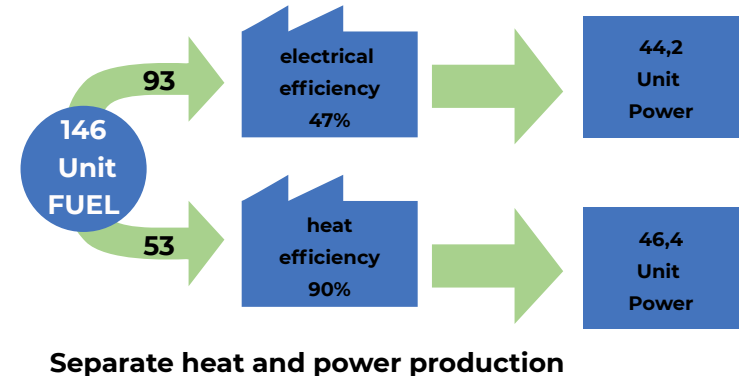
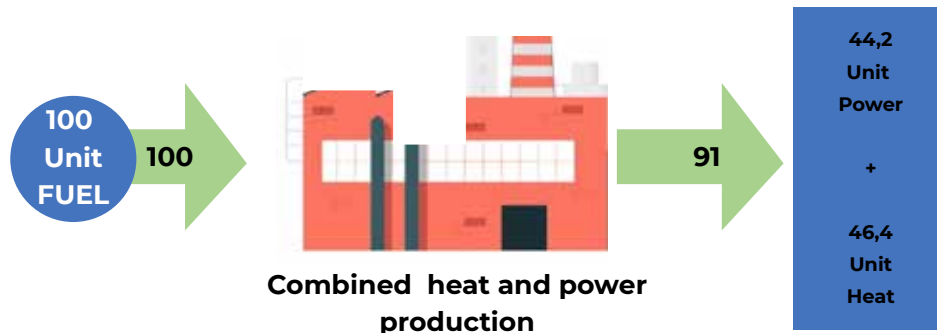
By using Cogeneration system, Eurotex generates electrical and thermal energy from natural gas. Cogeneration system is one of the ways to save the energy and use the energy efficiently.



COGENERATION SYSTEM

Advantages of Cogeneration

- More energy is obtained with the same amount of fuel compared to simple cycle systems.
- Energy efficiency compared to simple cycle systems; It rises from 35% to 90%.
- It reduces greenhouse gas emissions by up to 40% compared to simple cycle systems.
- It prevents transmission and distribution losses.



SOCIAL DEVELOPMENT

Eurotex provides equal opportunities for all employers with decent workplace.

OUR CORE PRINCIPLES

Respect human rights

Ensure equal opportunities without discrimination

Provide a safe and secure environment for all employees

Training programme for all employees

Childcare Benefits and Support for Working Parents

Support with social rights and benefits



CERTIFICATES



SUSTAINABLE INNOVATIONS



**Limited resources require new ways of thinking. Eurotex
develops environmentally friendly processes and technologies
for a better future.**

EUROTEX'S SUSTAINABLE YARNS:



-Recycled Polyamide

-Recycled Polyester

-Bio-based Polyamide

-Biodegradable Polyester

-Waterless Dyed Polyamide

CERTIFICATES





THANK YOU...