



FUTURE-MAKING THROUGH NEW VISION

EUROTEX

Eurotex is an international leader on the Filament Yarns and Seamless Garment manufacturing company, that produces for the major international brands. Innovation, flexibility, strong production capacity and know-how our core value.

Eurotex is the first company to produce Seamless Garments in Turkey and the market leader of man-made yarns such as polyamide, polyester, recycled and bio-based yarns.

As a vertically integrated company driven by environmental, social and economic awareness, Eurotex develops advanced and sustainable products for the global textile industry.



Fully Integrated Company

Biggest Seamless Garment Manufacturer

in Europe with 200 Machines.

Biggest Nylon Yarn Manufacturer in Turkey.

Biggest Nylon Dye house in Europe.

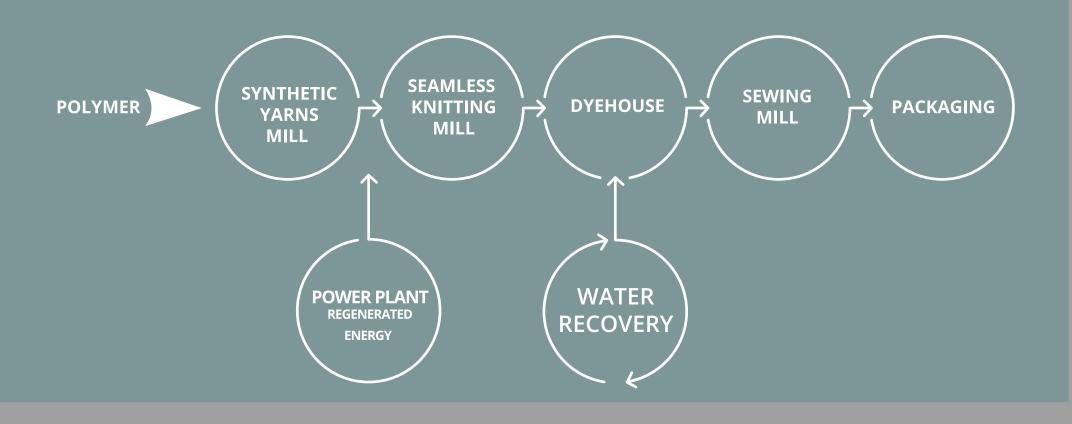
Approved Manufacturer of Unifi Repreve

Recycled Yarn.





Vertically Integrated Company Since 1990



KEY NUMBERS

30 1600

2000 900.000 120.000

25.000

Years Experiance

Employees

Tones/Month Yarn Production Capacity

Pcs/Month **Seamless Production** Capacity

Sq.m. **Area in Turkey**

Sq.m. Area in Bulgaria





CERTIFICATIONS AND SOCIAL COMPLIANCE PROGRAMS

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



















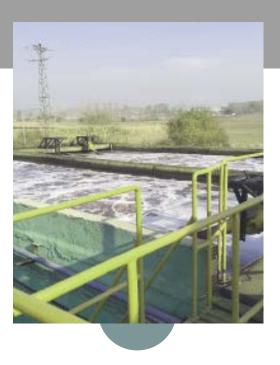




SUSTAINABILITY

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 clean water.





Workplace

Eurotex provides equal opportunities for all employers with decent workplace and supports with social rights and benefits.

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.



SEAMLESS PRODUCTION

As a company driven by innovative technology, Eurotex designs and produces seamless garments for intimate apparel, activewear, and fashion for leading worldwide brands.

BODY MAPPING SYSTEM





MATERNITY

HOMEWEAR





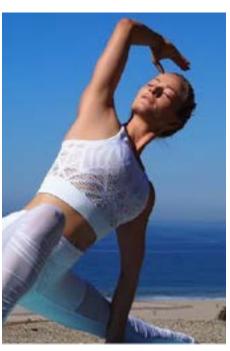
MEDICAL

MILITARY





FASHION



ACTIVEWEAR



INTIMATES

SHAPEWEAR





FILAMENT YARNS

POLYAMIDE YARNS, POLYESTER YARNS, RECYCLED YARNS, PLANT-BASE YARNS

Starting from different raw materials, also in recycled version, we offer a wide range of tailor-made continuous filament products from superfine denier, micro filaments to mid-deniers suitable for many product applications: circular knitting, seamless knitting, warp knitting weaving and covering.

POLYAMIDE	POLYESTER	PROPERTIES
COOL-PA	POLYCHILL	ADVANCED MOISTURE MANAGEMENT
COOL-PA+	POLYCHILL+	MOISTURE MANAGEMENT & COOLING EFFECT
WARM-PA	POLYWARM	THERMAL INSULATION
WARM-PA+	POLYWARM+	THERMAL INSULATION AND WARMING EFFECT
BACTERIA-NoPA	POLYPROTECT	ANTIBACTERIAL PROTECTION
FLAME-PA	POLYREFLECT	LUMINOUS FILAMENT YARN
OXY-PA		FAR-INFRARED INNOVATION
SKINSOFT		EXCELLENT MOISTURIZING EFFECT

SPECIALTY YARNS

POLYAMIDE YARNS

MIKROLON	MICRO POLYAMIDE YARNS
MONOS	MONO FILAMENT EFFECT
EURO-MIXPA	POLYAMIDE MELANGE YARNS
EURO-MIX	MULTI-COLORED MELANGE YARNS
METALIC-PA	METALLIC EFECT

POLYESTER YARNS

POLYSOFT	MICRO POLYESTER DYED YARNS
POLYCOLOR	STANDART POLYESTER DYED YARNS
FLEXSOFT	SUPERSOFT POLYESTER YARNS
POLYMIX	POLYESTER MELANGE YARNS

COVERED YARNS

AIR-COVERING	SPANDEX COVERED YARNS
CONVENTIONAL COVERING	SINGLE AND DOUBLE COVERED YARNS



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RECYCLED YARNS







REPREVE RECYCLED POLYESTER

Repreve® is one of the most certified, earth-friendly fibers available in the world. These high-quality recycled polyester yarns are made from plastic bottles and post-consumer materials.



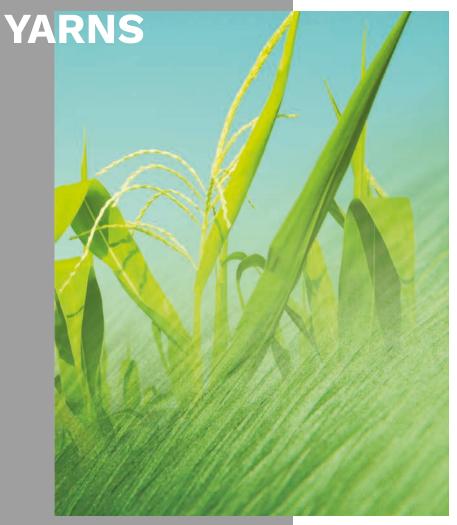
REPREVE RECYCLED POLYAMIDE

Repreve® nylon yarns are made from pre-consumer waste.

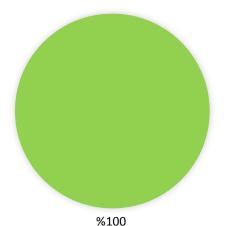
Recycling nylon fibers from our own manufacturing saves a lot of energy and makes the best use of resources. And, it results in a fiber that's high quality, certifiably sustainable and available with performance technologies, too.

EUROTEX

PLANT-BASE

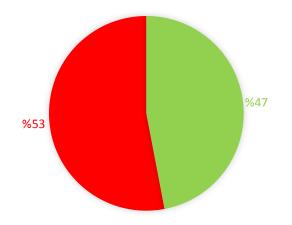


%Biobased Carbon content● Biobased Carbon● Fossil Carbon



RENEW-BIOPA

Polyamide Yarns provide an alternative to conventional petroleum-derived products, thereby reducing greenhouse gas emissions, and environmental impact.



ECO-BIOPA

Eco-BioPA is a Plant-base Polyamide that is made from Natural Corn.The petrol based polymer has been replaced with Bio-Polymer.



According to% Biobased Carbon Content ASTM D6866-21 Method B (AMS) is tested.

WATER-FREE YARNS

Eco-friendly dyeing process to save the water.

Water-free dyeing process involves mixing the colour pigments in with raw or recycled material, before they are made into filaments. By dyeing the yarns without water, there is a reduction in chemical waste, energy usage.

MASTER BATCH

Eurotex master batch production system makes it possible to increase color diversity in <u>water-free</u> yarns while also reducing the company's dependence on dye suppliers.





COLOR LAB

300 Color Capacity / Day

Automatic Dosing System to ensure the continuity of Dye Color.

Data Color Archive- Color evaluation system for color fidelity.

Color Lab Serving

Yarn Dyeing

Piece Dyeing

Dope Dyeing

Masterbatch





THANK YOU