



In the warp-knitted fabrics sector **EUROJERSEY S.p.a.** , founded in 1960, represents the style and the creativity of Made in Italy in the production of **Sensitive® Fabrics**

Fully integrated vertical production:

Knitting, dyeing, finishing, printing, lab, quality control and logistics in the same location ho have a fully integrated production cycle

Global commercial offices:

Europe, US, Asia

Turnover:

50 Million Euro (90% abroad, 10% in Italy)

Production capacity

8 million metres/annum

Staff:

180 people





Sensitive[®] Fabrics System is a coordinated fabric's system that represents Italian excellence in the warp-knit sector, result of an innovative, unique technology patented by EUROJERSEY. The exclusive knitted combination of polyamide microfibre and LYCRA[®] elastomer forms a fabrics' range that offer extraordinary performance ideal for numerous applications in the **underwear, swimwear, sportswear and clothing** sectors.





S.p.A.

Customers' mapping by sector



Sensitive
F A B R I C S.

SensitivEcoSystem[®]



A program that involves customers, suppliers, and consumers in a project that promotes the **Sensitive[®] Fabrics** to be mindful to nature and the environment.

A project aimed to spread a conscious attitude, to improve the relationship with the environment through an ethical and responsible behavior.

The management of the entire production cycle of **Sensitive[®] Fabrics** allows an integrated direct control during all phases of production as well as energy savings, waste reduction and pollution abatement.



Eco- Results



WATER

For **Sensitive[®] Fabrics** production we consumed 16 million liters of water less than the previous year and reduced by 25% the consumption of dyes and chemicals.



ENERGY:

Compared to 2008, we have improved energy efficiency reducing the energy consumption of 700,000 kWh and lowered the impact on the environment through the purchase of certified electricity from renewable sources.



AIR:

Thanks to an efficient heat recovery in the manufacturing process (approximately 10% of the total consumption of natural gas) and thanks to recent investments in energy efficiency, we are progressively reducing CO2 emissions.



RECYCLING

In 2012 we started the recycling of 10,000 kg of cellophane wrapping and recovered 24,000 kg of waste textiles, with the objective of reducing the production of waste.





Environmental Product Declaration



EUROJERSEY has obtained the Environmental Product Declaration(**EPD**), a certification based on an objective method of evaluating and quantifying the environmental impact associated with a square meter of **Sensitive[®] Fabrics**.

The EPD process involves a series of specific parameters, such as power consumption, the consumption of raw materials and the emission of fumes, waste water and general waste and transforms these values into five indicators of Environmental impact including the equivalent quantity of Co₂.

