

## Fall/Winter Collection 2024/2025 Highlights

Sustainability is a way of life; recycle, to preserve our precious environment and protect our world from extreme exploitation, must be the goal. In a contest deeply focused on "sustainability" we have enriched our "ECOTEC" fabrics proposals using yarn in pure cotton or blended with other materials. "Ecotec" is a recycled yarn which is obtained by the fraying of fabric's swatches adding Virgin cotton yarns. Recycled cotton yarns must be blended with other fibers to be processed into new yarn for strength and durability and to reach properties such as evenness and uniformity

These yarns are certified **GRS** and the fabrics are certified **ECOTEC**

As the shredding cuts come from different colored fabrics, there is a range of colors to draw from.

After sorting the cuts and producing the fabrics, the final product is wet and finished with various and adequate treatments and we are able to present a wide range of articles suitable to all the purposes of garments' industry , starting from single jersey, stretched jersey, plain and striped fleece, "striped by striper "fleeces to piquét and others fabrics in variable weights.

Moreover , there is no shortage of jacquards, open-worked jacquards , plain and in various patterns

New and in "stock service" there are single jerseys and fleeces in bci+recycled bci/grs cotton, with relative accessory ribs

Absolutely new, there are items in single jersey, double face and accessory rib in "RECYCLED DENIM" cotton.

We have also expanded the series of basic fabrics made with Bio Gots yarn, such as various single jersey, fleeces, single jersey and interlocks made with twisted and gassed yarn, piece dyed.

Definitely, **a top quality "organic" yarn**

Still focused on sustainability, there are articles, which we named "bio-recycling.", made with cotton yarn, partly Bio-gots and partly with recycled cotton Grs,

As always in winter season, we re-propose wool in blends and in 100%, both in our historical articles and with new ones.

We present some new articles made with our technique "cloth with border"(continuous panel with hem and separation), just to remind us that we have the chance to produce fabrics with this technology, not exactly common for continuous fabrics.

The patented series **"aercor"** consist of spaced fabrics. These particular effects reached trough the weaving process, give fabrics uncommon features in terms of volume, thermal insulation and at the same time, extreme transpiration improving their thermo-physiological and sensory properties. Inside the series with new articles in wool, viscose and polyester as absolute innovation, we present small-scale jacquards in various compositions.

Plus, there is no shortage of items with lurex.

Instead of using fabrics glued and coupled with a lot of neo/moltopren or similar materials, the series "aercor" can solve all the problems related to transpiration and sweating, assuring a lot of comfort and volume too.

We will show our collection at **"Milano Unica"**, Rho fiera, 11/12/13 luglio 2023  
**Padiglione 3- stand E12**

... and much more you will find in discovering our main themes:



#### **EXCLUSIVE: Elegance and Value**

In the pursuit of sobriety and elegance  
Value yarns and style research



#### **FREEDOM: the beauty of freedom..**

Added value sportswear



## PERFORMANCE: The "ready to dye"



The "ready to dye " division is supported by more than 50 fabrics sell in "stock service", shown in every collection and every season enriched by new proposals. Most of our cotton fabrics belonging to the other collections' themes may be used for this purpose too

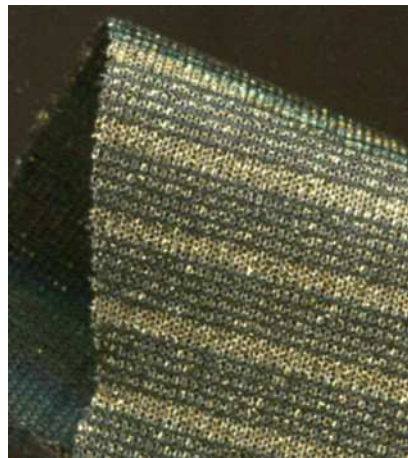
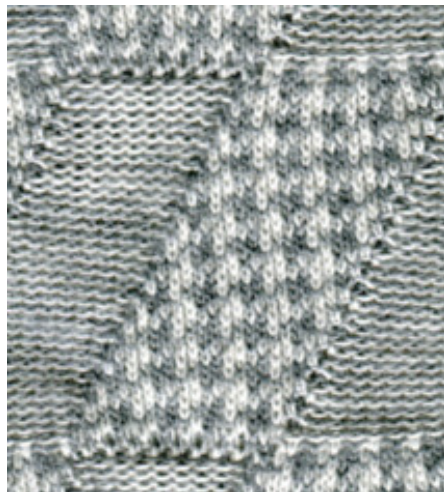


## THIN: The thinnest....



The products made out of very thin yarns by very thin knitting needles, offer an excellent cover up and consistency with exiguous weights. Belonging to this series are fabrics stretched or not, made out of natural fibers so far as synthetic and artificial fibers. The versatile "Thin" series includes cottons, viscose, micromodal, polyamide and polyester, which can easily find their applications within underwear, shapewear, performance/technical sportswear and fashion garments.

## FANCY: Design and colour...



## Eco-recycle: Sustainability and Recycling

