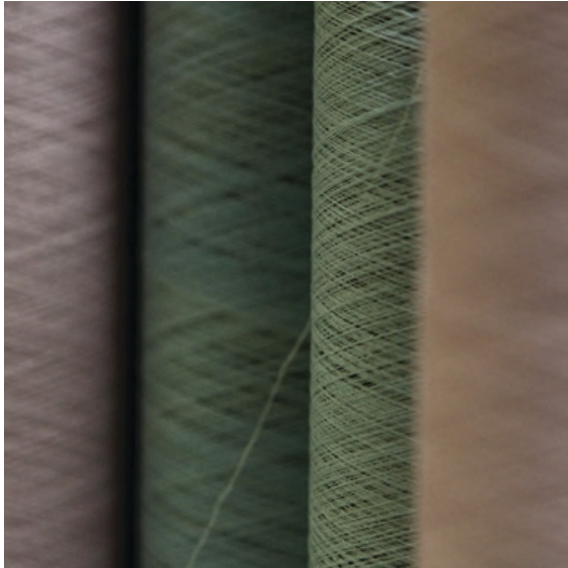




 ***BOSIO GROUP***
textile division



The answer is yes.
What's your question?



Whatever kind of yarn you need, just ask - we'll find a way to supply it.

Continuous or discontinuous, raw or processed, on cones or warp beams - we have the technical know-how and the production and logistics capacity to supply the right yarn for any manufacturing process, with total control over quality and timing.



BOSIFIL® s.p.a.



FILTRADING® s.r.l.



SUBBIFIL® s.p.a.



Specialists at every process which makes all the difference

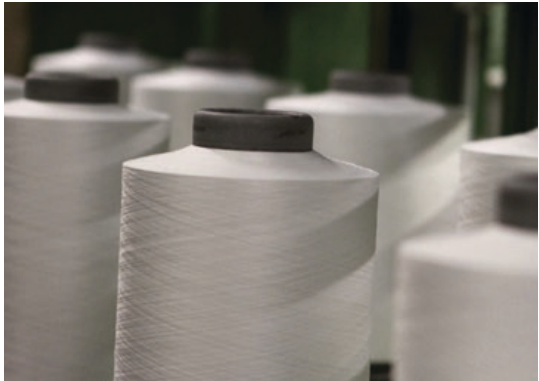
The Bosio Group is a consortium of three companies which **import and process** continuous and discontinuous yarns.

This unique combination of skills means we are the only ones on the market who can provide a comprehensive service.

When you come to us you can be sure you'll get the yarn you need, when you need it: dyed or undyed, on cones or beams up to 4 metres long, and no other suppliers involved for the intermediate stages.

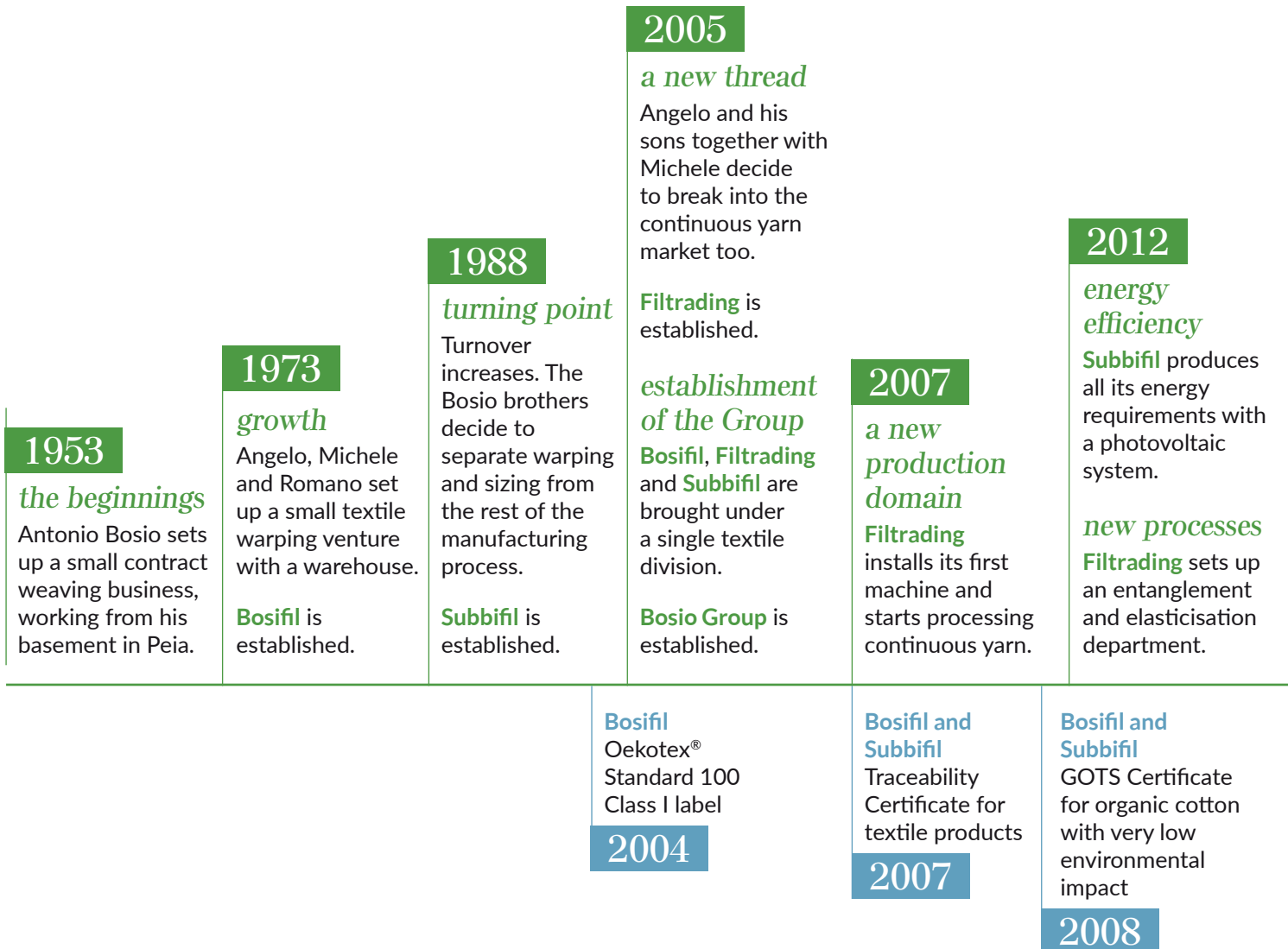
This means we control the quality of the whole process, starting from the raw material. We analyse and test all the yarn we import and process 70% of the yarn we buy ourselves. We have in-depth knowledge of the product and know how it performs in our machines, so we can predict how it will perform in yours

Because we're the sole interlocutor **we control every element, including timing**, added to which we stock most of the products we sell in our warehouse and can ship within 24 hours.

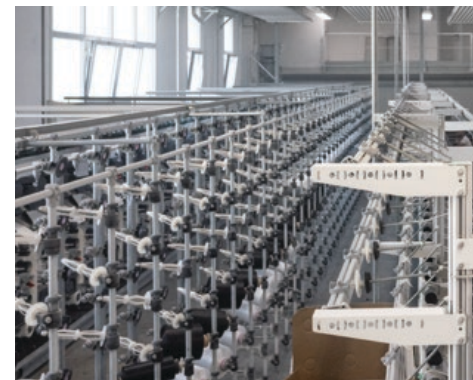


Here's our storyline

One family, three generations, three companies
in a valley that's contributed a lot to the Italian textile tradition



- Company history
- Certificates awarded





2019

modernisation/replacement of machinery

An integrated automatic system delivers constant, controlled temperature and humidity conditions across all stages of processing.

new winding heads

After a two-month installation period, 160 new Savio EcoPulsar winding heads come into operation at **Bosifil**.

new departments

Filtrading opens its twisting and taslanising departments.

2023

production capacity increases

Bosifil two-ply and three-ply twisting system undergoes complete renovation.

Filtrading acquires TFS – Torcitura Fibre Sintetiche SpA.

Subbifil installs an automated bonding station.

2015

warping of samples

Subbifil installs its first warper for short runs.

expansion of twisting department

To add to its two-ply and three-ply yarns, **Bosifil** introduces its first doubling and twisting plant to produce yarns up to 18 plies.

2014

expansion continues

Filtrading moves to a new site at Cazzano Sant'Andrea.

2024

automated warping

Subbifil establishes a new automated warping department.

2020

luxury yarn

Filtrading expands its range to include custom luxury items.

Bosifil and Subbifil Members of Better Cotton Initiative (BCI) for more sustainable farming practices

2017

Filtrading FSC® Rayon Viscose certificate

2019

Bosifil and Subbifil GRS Certificate for discontinuous cotton and polyester

Filtrading GRS and RCS certificates for continuous yarns

Oekotex® Standard 100 Class I label

2020

Bosifil and Subbifil FSC® Certificate for discontinuous viscose

2022

Bosifil and Subbifil OCS Certificate for organic cotton with very low environmental impact

2023





We unwind. We untangle. We resolve.



■ CONSULTATION

First impressions

We offer much more than a simple retail transaction, even when all you need is the unprocessed raw material. Our technical skills are what we're all about; **we can suggest the best type of yarn for any requirement and we're trained to find the best possible solution to any problem**, even if it's a yarn you've purchased elsewhere or a process we can't do in-house.

We'll help you overcome any obstacle that comes up, incorporating any work already done, where possible, to optimise time and cost.

■ CUSTOMISATION

Our production strength

We believe that the key to growth in our sector is specialisation.

We have a robust production capacity with more than 150 machines at our disposal. We carry out every process from the moment the material arrives to delivery of the final product ready for your internal processing.

Our in-house customisation ensures an increase in overall quality: we take charge of each individual process to ensure optimum overall performance of the finished product.





■ WAREHOUSE

Our logistics capacity

A warehouse of over 40,000 square metres enables speedy despatch of orders: stock items can be shipped within 24 hours.

Our logistics capacity is the competitive edge that sets us apart from most of our competitors. We always purchase more than you require to be sure we always have raw materials and processed products in stock.

■ WORKSHOP

Where we test for quality

Checking the quality of the yarn is a fundamental part of our work.

We check all incoming and outgoing merchandise in our own workshop: the procedure is compliant with all international standards, and it's automated, which means operator intervention and consequently human error are reduced to a minimum.

We carry out over 10,000 tests every year with reports and technical data sheets.



■ INNOVATION

One of the drivers of our growth

We're continually introducing new yarns, either imported or developed by ourselves in collaboration with customers. Where this is the case we carry out feasibility studies, research the technology, test the processes we'll need to produce the yarn and mass-produce the quantity required.

Our position on innovation is closely linked to our breadth of expertise and constant exchange of skills and experience between the Group's member companies.

■ SUSTAINABILITY

Our commitment to the future

We've been taking substantive action for many years to reduce the impact of our operations on the environment, to protect both the environment and human health.

Our production sites are all fitted with proprietary photovoltaic panels and we produce 74.5% of the energy we consume ourselves - heat pumps, LED lights, modernised air-conditioning installations.

All the chemical products we use conform to Oekotex® standards.





BOSIFIL® s.p.a.

Discontinuous cotton staple fibre yarns

■ MATERIALS

acrylic
FSC® bamboo
cotton
organic cotton (GOTS and OCS)
corespun cotton
micromodal
polyester
FR polyester
GRS recycled polyester
FSC® Tencel™
viscose
Ecovero™ viscose*
FSC® viscose
Underwear mixes:
- acrylic/viscose
- cotton/cashmere
- cotton/modal
- cotton/polyamide (nylon 6.6)
- cotton/polyester
- polyester/viscose

■ PROCESSING

clearing
untangling
gassing
mercerisation
twisting
winding
yarn dyeing

* on request

Bosifil was the first company established by the Bosio brothers.

Founded in 1973, it imports and processes discontinuous cotton staple fibres.

With a view to research and development, in 2022 we made substantial investment in a twisting line to produce articles combining natural, artificial and synthetic fibres.





FILTRADING® s.r.l.

Continuous fibres

MATERIALS

acetate
elastomer
nylon 6
polyester
polypropylene
Trevira® CS
rayon viscose

PROCESSING

entanglement
twisting
winding
spiral winding
taslanising
ring twisting

Filtrading is the latest addition to the Bosio Group.

Established in 2005, it imports and processes continuous filament yarns

We have exclusive relationships with rayon and viscose spinning mills.

We work with specialist external dye works to dye our yarns; when the processed products are returned, we analyse the dye in our dedicated workshop for repeatability of colour, quality of winding and oil percentage.

In 2020 we opened a special hub for the luxury sector, with a superior level of craftsmanship and detailed customisation of high-end yarns (yarns embellished with sequins, pearls, etc.)

Stock service yarn colour charts are available for the various fibres we process.





Warping of continuous and discontinuous filament yarns for the textile industry

■ MATERIALS

Continuous fibres

*acetate
nylon 6
polyester
polypropylene
Trevira® CS
rayon viscose*

Discontinuous fibres

*acrylic
FSC® bamboo
cotton
organic cotton (GOTS and OCS)
corespun cotton
micromodal
polyester
GRS recycled polyester
FSC® Tencel™
viscose
FSC® viscose
Underwear mixes:
- acrylic/viscose
- cotton/modal
- cotton/polyamide (nylon 6.6)
- cotton/polyester*

■ PROCESSING

*sizing
sample warping
fractional warping
sectional warping*

Subbifil was the second company established by the **Bosio brothers**.

Founded in 1986, Subbifil warps the yarns produced by the other two companies on industrial beams from 1 to 4 metres long; this closes the circle and completes our offer.

We are able to offer maximum customisation, e.g. sample beams with very short runs and up to 128 different colours, beams with different yarns and different levels of tension, all of the highest quality.

We also offer a beam collection service from our customers for re-warping.





Figures

 **BOSIO GROUP**
textile division

Employees:

140

Turnover 2023:

€ 65.000.000*

Investments:

5% of turnover

Total company floor space:

52.000 m²

Warehouse:

8.000 tonnes

Daily deliveries:

Up to 60.000 kg

Market:

ITALY 90%
OUTSIDE ITALY 10%

* provisional figure





 **BOSIO GROUP**
textile division

www.bosiogroup.com



BOSIFIL® s.p.a.



FILTRADING® s.r.l.



SUBBIFIL® s.p.a.



TFS

Via Opifici 25/29
24024 Gandino BG Italy
Tel +39 035 745050
info@bosifil.it - www.bosifil.it

Via Cavaliere Pietro Radici 29
24026 Cazzano Sant'Andrea BG Italy
Tel +39 035 733827
info@filtrading.it - www.filtrading.it

Via Campo Sportivo 8
24020 Peia BG Italy
Tel +39 035 732415
info@subbifil.it - www.subbifil.it