

# To Be Glocal 2021 Group Profile







“

We are here, for our  
territories, every day,  
with all the efforts  
and the attention needed  
to respect them and  
to grow together with them.  
Because our future lies  
in our roots.

”

*Angelo Radici*  
*President of RadiciGroup*

Google Earth



**The Earth is our home.  
It is to the Earth that our  
To Be Glocal is dedicated.**

Thinking globally, acting  
locally: this is the spirit  
that always guides us  
in our work.  
Much more than a simple  
motto, this concept  
represents the heart of our  
Group beating fast for its  
people, its companies and  
its local communities.  
This is the way we take  
care of the Earth.



Google Earth



Villa d'Ogna, Italy

Latitude 45°53'50"

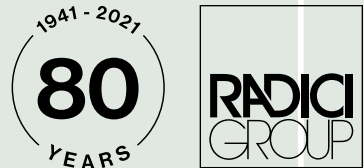
Longitude 9°55'12"

Google Earth





A family history



Pietro Radici, the founder of RadiciGroup, started a business **selling textile goods**.

1920

1940

In 1941, **Tessiture Pietro Radici**, the ancestral RadiciGroup company, was founded to produce woollen blankets.

1950

Pietro Radici's son Gianni started to **diversify** RadiciGroup by **manufacturing rugs**. The first approaches to recycling were implemented trough the remanufacturing of selected wool scraps. In parallel, the first textile machinery business activities were set up.

1960

New steps towards diversification: the manufacture of **apparel fabric** and **textile flooring**, as well as the **polymerization** of polyamide 6, which marked the Group's entry into the **chemical business** with the aim of achieving **vertical integration**.

1970

The Group's fibre range expanded with the **manufacture of polyester**.



The RadiciGroup **engineering polymers** business area became a **worldwide production and distribution** organization.  
The Group expanded in the South American fibres market with the manufacture of acrylic and polyamide.

1990

RadiciGroup placed increasingly more focus on the development of **sustainable products** distinguished by scientifically measured environmental impact. The Group expanded its renewable source energy offering with supply and consulting services.  
Gianni Radici's children became the majority shareholders of **Itema**, a world leader in the textile machinery industry.

2010

1980

RadiciGroup started up the production of **chemical intermediates** (adipic acid and hexamethylenediamine) and the **polymerization of polyamide 6.6**. The Group entered the **engineering polymers** business, began **engineering turnkey systems** and started producing **renewable source energy**. It also moved into the **hospitality** industry through acquisition of Hotel Excelsior San Marco in Bergamo.

2000

RadiciGroup strengthened its strategic **chemicals, engineering polymers** and synthetic **fibres** businesses.



2021

RadiciGroup celebrates its **80<sup>th</sup> anniversary**, led by the third generation of the Radici Family. The Group's global size expanded through **acquisitions, strategic partnerships** and constant enhancement of product ranges. **Sustainability** is a key driver of development in all business activities.



**RadiciGroup is one of the world's leading producers of a wide range of chemical intermediates, polyamide polymers, high performance polymers and advanced textile solutions, among which nylon yarn, polyester yarn, yarn made from recovered and bio-sourced materials, nonwovens and personal protective equipment for the healthcare field.**

RadiciGroup products are the result of the Group's outstanding chemical expertise and vertically integrated polyamide production chain and have been developed for use in a variety of industrial sectors.

The basis of the Group's strategy is a strong focus on innovation, quality, customer satisfaction, and social and environmental sustainability.



Personnel  
**3,100**  
employees

2020 Sales\*  
**1,019**  
million €

Network  
**>30**  
production and sales  
units in Europe, North and  
South America, and Asia.

\*2020 RadiciGroup consolidated turnover



Novara, Italy

Latitude 45°27'35"

Longitude 8°38'31"

Google Earth





# Europe

**Czech Republic**

Podborany

**France**

Saint Priest

**Germany**

Lüneburg

Selbitz

Tröglitz

**Hungary**

Szentgotthard

**Switzerland**

Stabio

**United Kingdom**

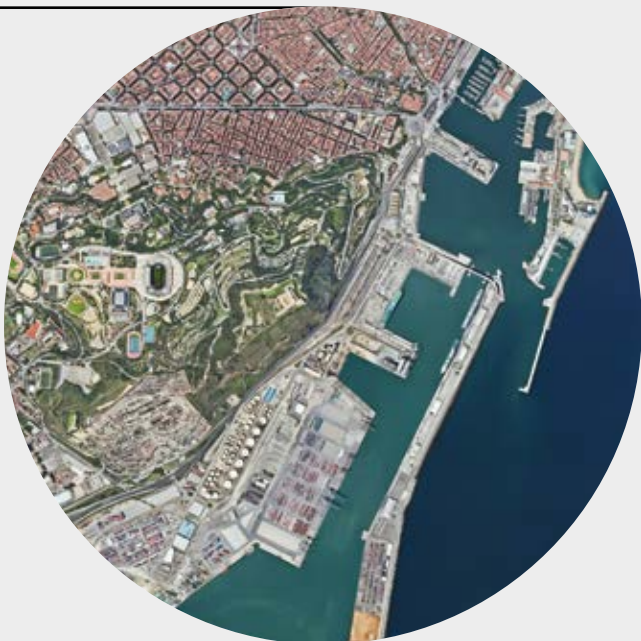
Wakefield

**Romania**

Savinesi

**Spain**

Barcelona



# Americas

**Argentina**

Buenos Aires

Rio Grande

**Brazil**

Araçariguama

São José dos Campos

**Mexico**

Ocotlán

**USA**

Wadsworth



# Italy

Andalo Valtellino

Ardesio

Buronzio

Casnigo

Chignolo d'Isola

Gandino

Novara

Villa d'Ogna



# Asia

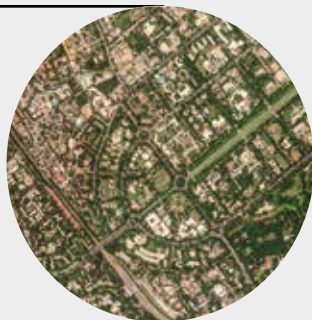
**China**

Shanghai

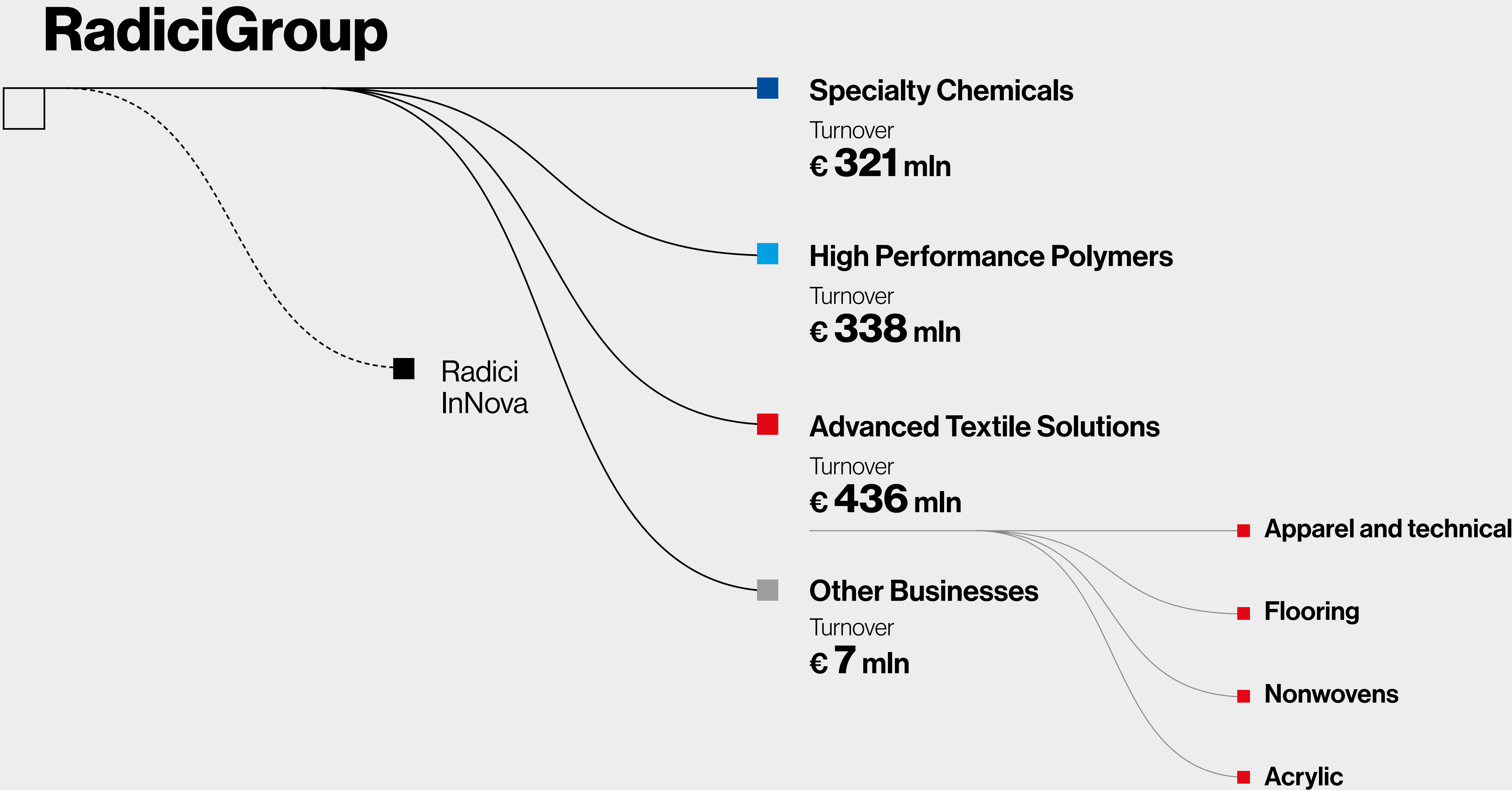
Suzhou

**India**

New Delhi





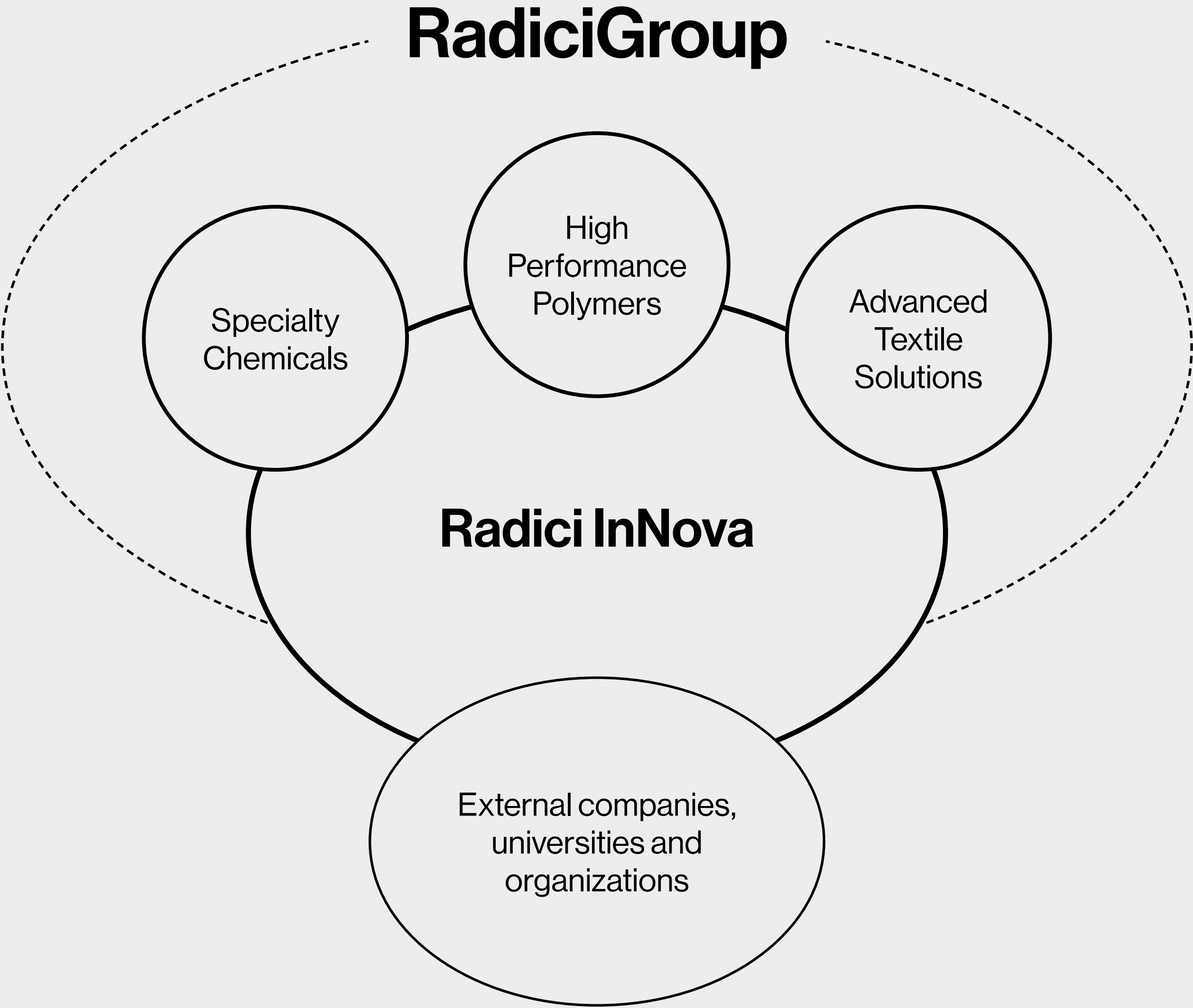


2020 turnover, consolidated at Business Area level. The figure related to the single Business Area includes sales made to other Business Areas within RadiciGroup.



A driver of Innovation inside RadiciGroup.

Radici InNova will promote **technological evolution** and applied research in **synergy** with companies, universities, and public and private research organizations, with the aim of **turning research projects into concrete opportunities for innovation** for all the RadiciGroup Business Areas.





Wadsworth, USA

Latitude 41°0'42.8"

Longitude -81°45'38"

Google Earth

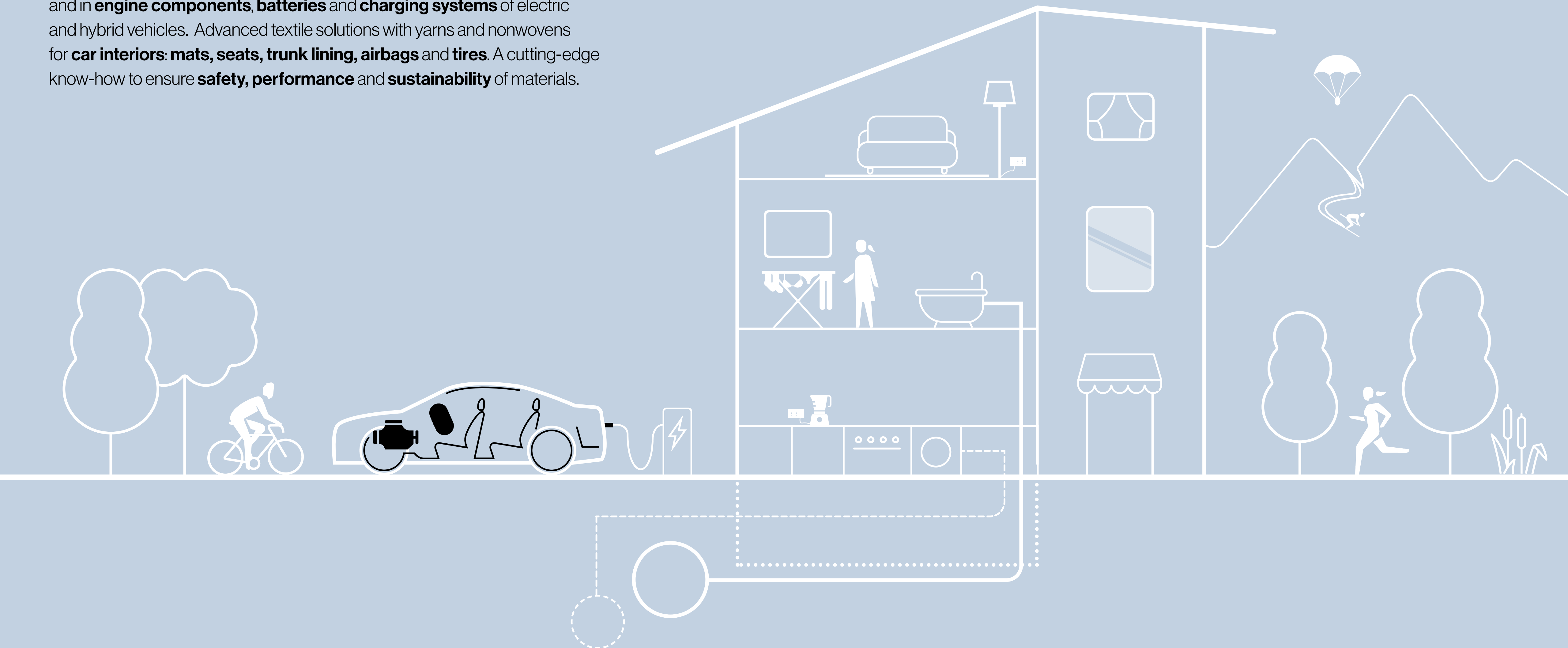




## Our main markets

### Automotive

A relevant presence as for **engineering plastics in the car structural parts** and in **engine components, batteries** and **charging systems** of electric and hybrid vehicles. Advanced textile solutions with yarns and nonwovens for **car interiors: mats, seats, trunk lining, airbags** and **tires**. A cutting-edge know-how to ensure **safety, performance** and **sustainability** of materials.



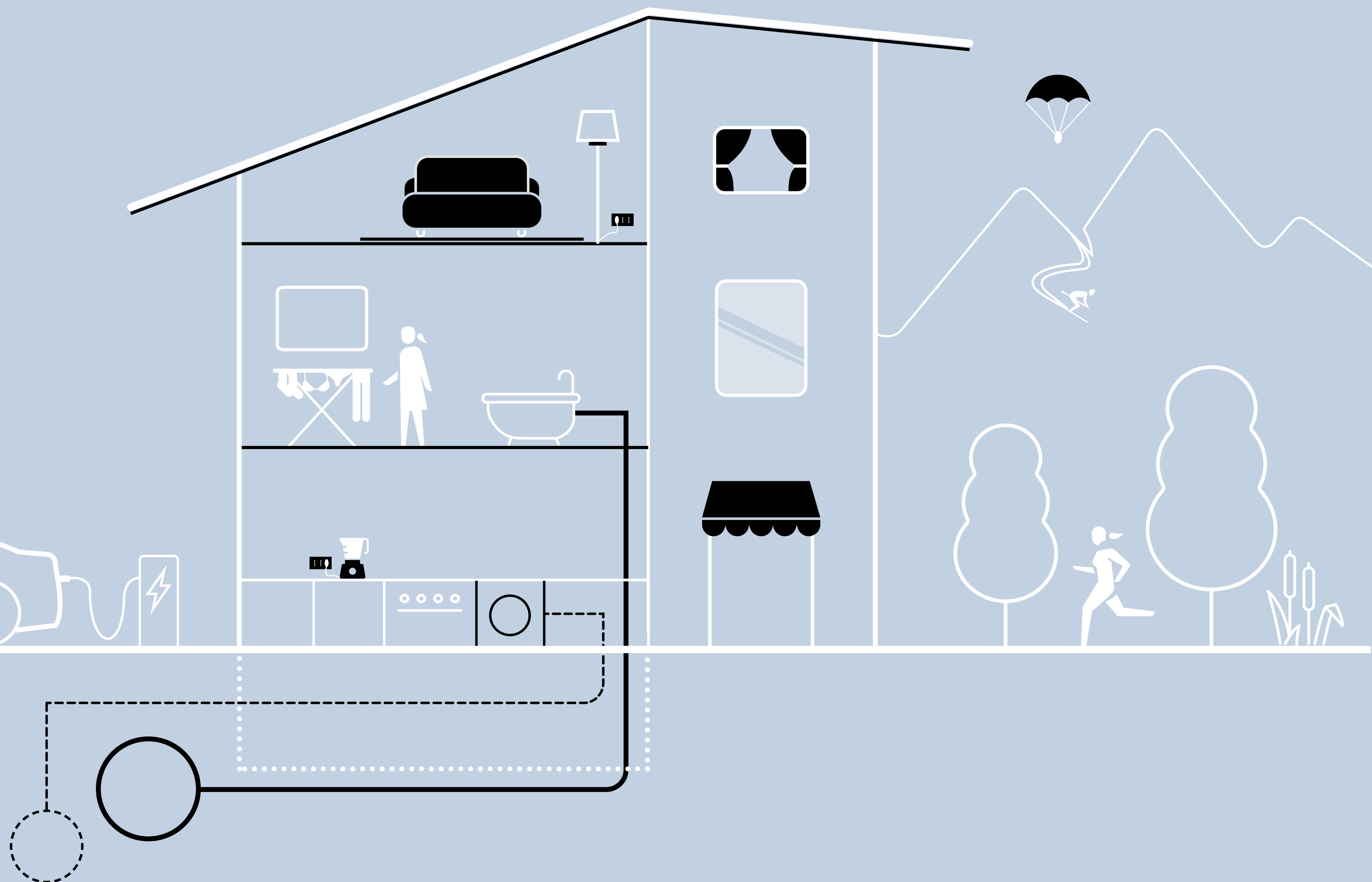


## Our main markets



## Interior & Outdoor

Innovative **textile solutions** with **yarns for flooring, curtains, sun protection systems**, upholstery of **furnishing accessories** such as sofas and armchairs. **Nonwovens** for the **construction** and **roofing** sectors. Engineering **polymers** for **household appliance components, water management systems**, along with the **electrical** and **electronic** sector and **furniture**.



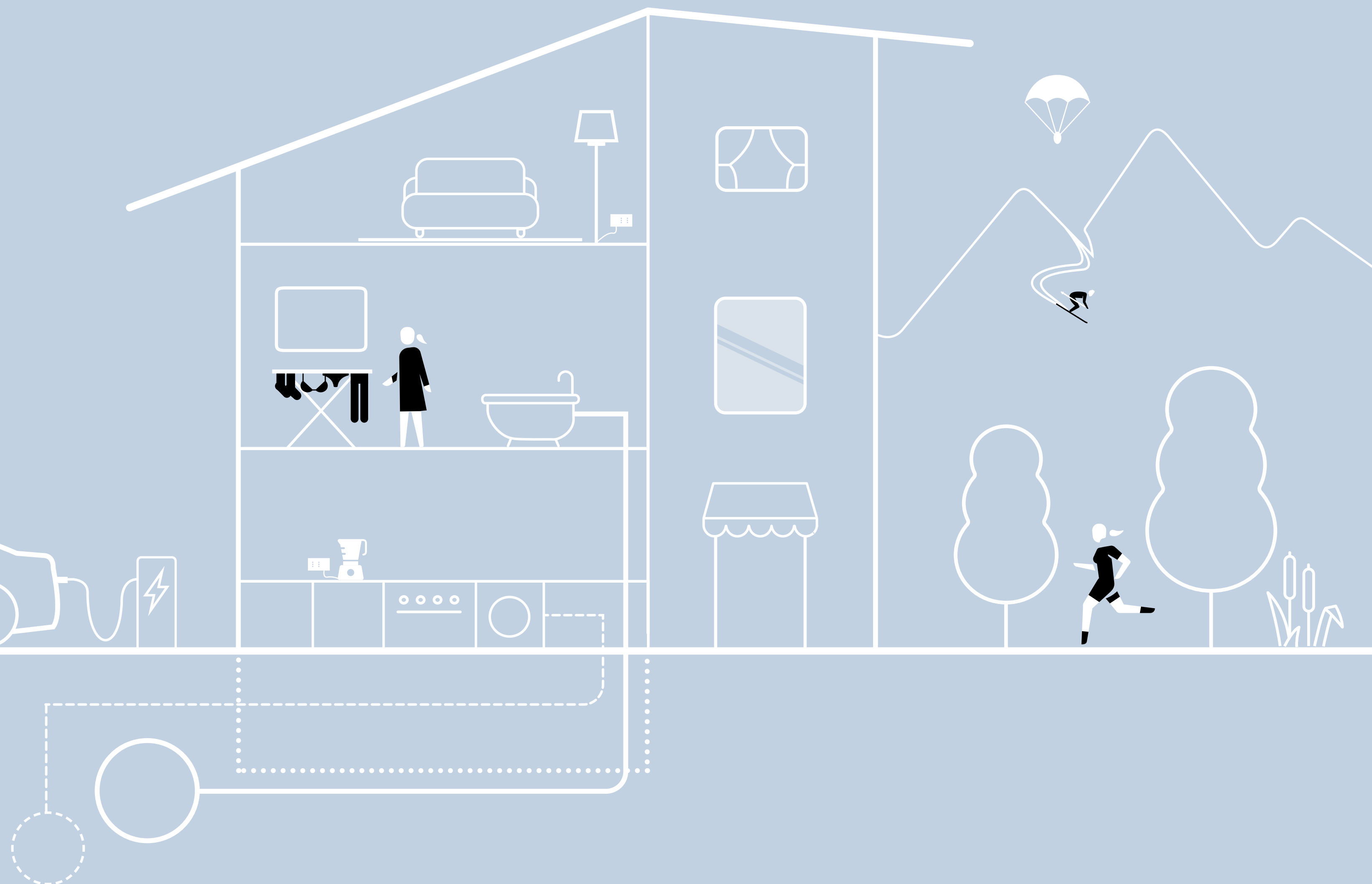


## Our main markets



### Apparel

Cutting-edge know-how for **applications in clothing**, from **sportswear** to **underwear**, from **hosiery** to **athleisure** and **beachwear**. **Functionalized yarns** to enhance garment **comfort**, **wearability**, **durability** and **performance**, with special focus on reducing their environmental impact.





# Medical sector

**Safe** and **high-performance** materials that contribute to **daily well-being and health**. Med-tech yarns for **braces, sheaths sportswear, bandages, graduated compression stockings and clothing for healthcare personnel**. **Nonwovens for medical protective devices** such as gowns, suits, caps, shoe covers and face masks.



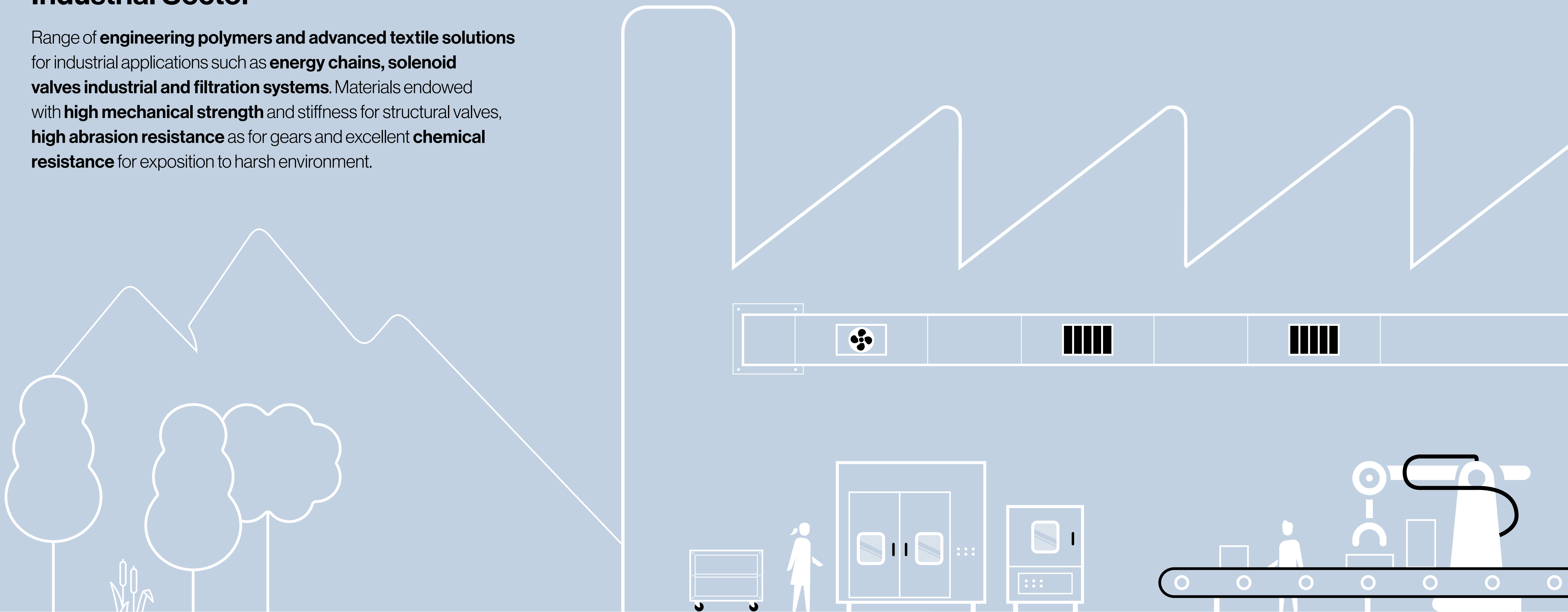


## Our main markets



## Industrial Sector

Range of **engineering polymers and advanced textile solutions** for industrial applications such as **energy chains, solenoid valves industrial and filtration systems**. Materials endowed with **high mechanical strength** and stiffness for structural valves, **high abrasion resistance** as for gears and excellent **chemical resistance** for exposition to harsh environment.





Ocotlán, Mexico

Latitude 20°26'52"

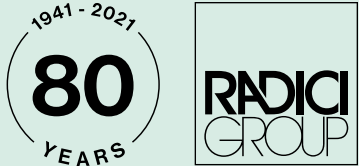
Longitude -102°45'31"

Google Earth  
CNES / Airbus





Road to Sustainability



Wool **waste recovery** initiatives were approached with the first **textile companies** of RadiciGroup.

1950

1981

RadiciGroup developed its **know-how as for polymer recycling**

RadiciGroup partnered with **Geogreen** for purchasing **renewable energy**.

2000

2003

RadiciGroup subscribed to the **Responsible Care®** protocol.

RadiciGroup published its first **“Social Report”**.

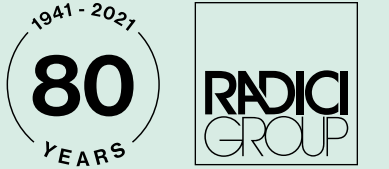
2004

2012

The **Global Reporting Initiative** model became the reference framework for the Group’s Sustainability Report.



## Road to Sustainability



The first **Product Category Rules (PCRs)** drafted by RadiciGroup became industry standards for the textile fibres and engineering polymers industries.

### 2013

Radici Novacips and Radici Fil achieved **EPD certifications** for their products.

### 2015

### 2014

RadiciGroup, through Radici Chimica SpA, became the first chemical group in Europe to obtain **OEF (Organization Environmental Footprint)** and **PEF (Product Environmental Footprint)** certificates of conformity. The first **ecodesign** projects were launched and Radici Novacips SpA obtained **EPD process certification**.

### 2018

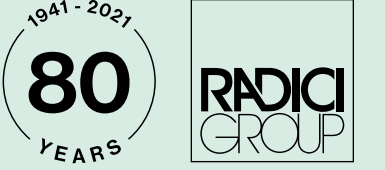
RadiciGroup published its third party-certified **Sustainability Report** in conformity with the most advanced **GRI Standards**.

### 2020

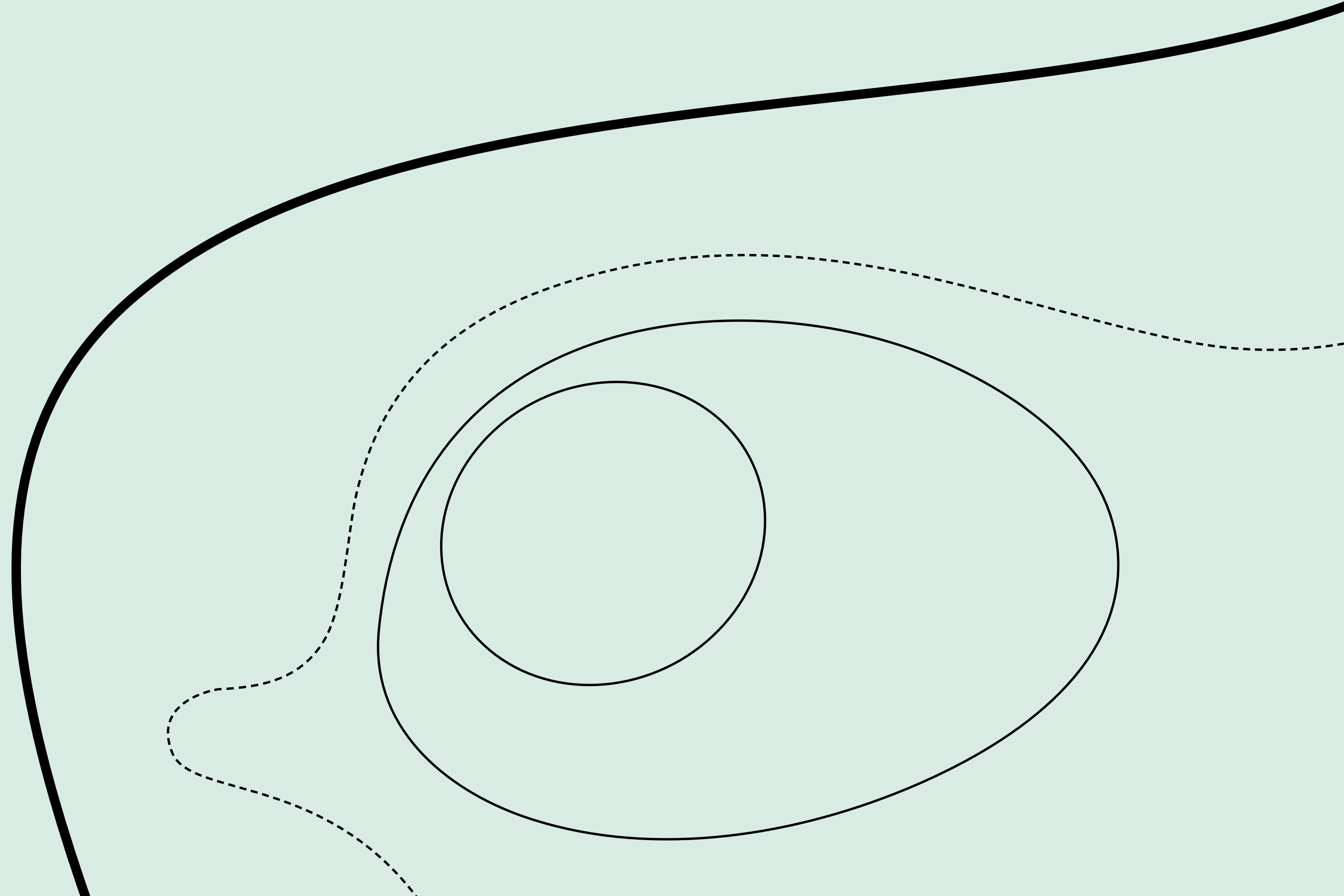
RadiciGroup invests on **innovation** and **circularity**, and it works for the **creation of value** shared with its Stakeholders. It is within this framework that **Radici InNova** is launched as RadiciGroup consortium for innovation driven by sustainability. RadiciGroup Sustainability Report reaches its 15th edition.



## Sustainability



We watch out for **everyone** inside and outside our organization. We promote individual **training**, focus on the **health** and **safety** of our workers and operate in synergy with our local communities to achieve shared and harmonious **sustainable growth**.





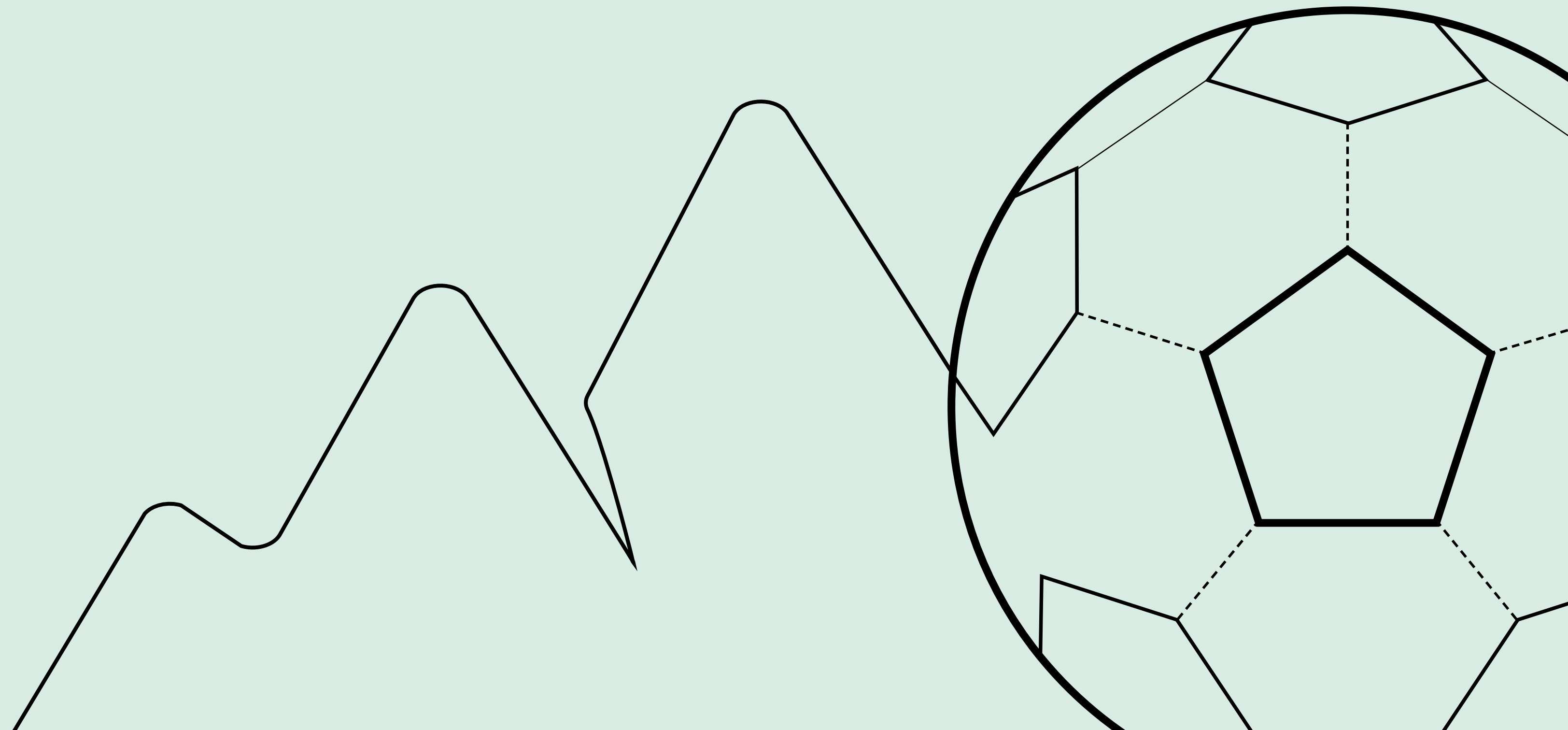
## The future of the new generations grows up together with us.

The future of the **new generations** grows up together with us. RadiciGroup is highly focused on new generations and their **education**, which passes also **through sport**. Sport and work are in fact based on the same values: sacrifice, efforts and the will to always improve to achieve ambitious results. For this reason, **numerous sports associations are supported by RadiciGroup**: local associations, mainly youth academies, which have the goal of teaching a sport, but above all, of **contributing to the growth of young people**. An example of **this commitment** is the Group's support to **Sci Club RadiciGroup**, a Bergamo-based sports association that counts on over 100 athletes between 6 and 18 years old.

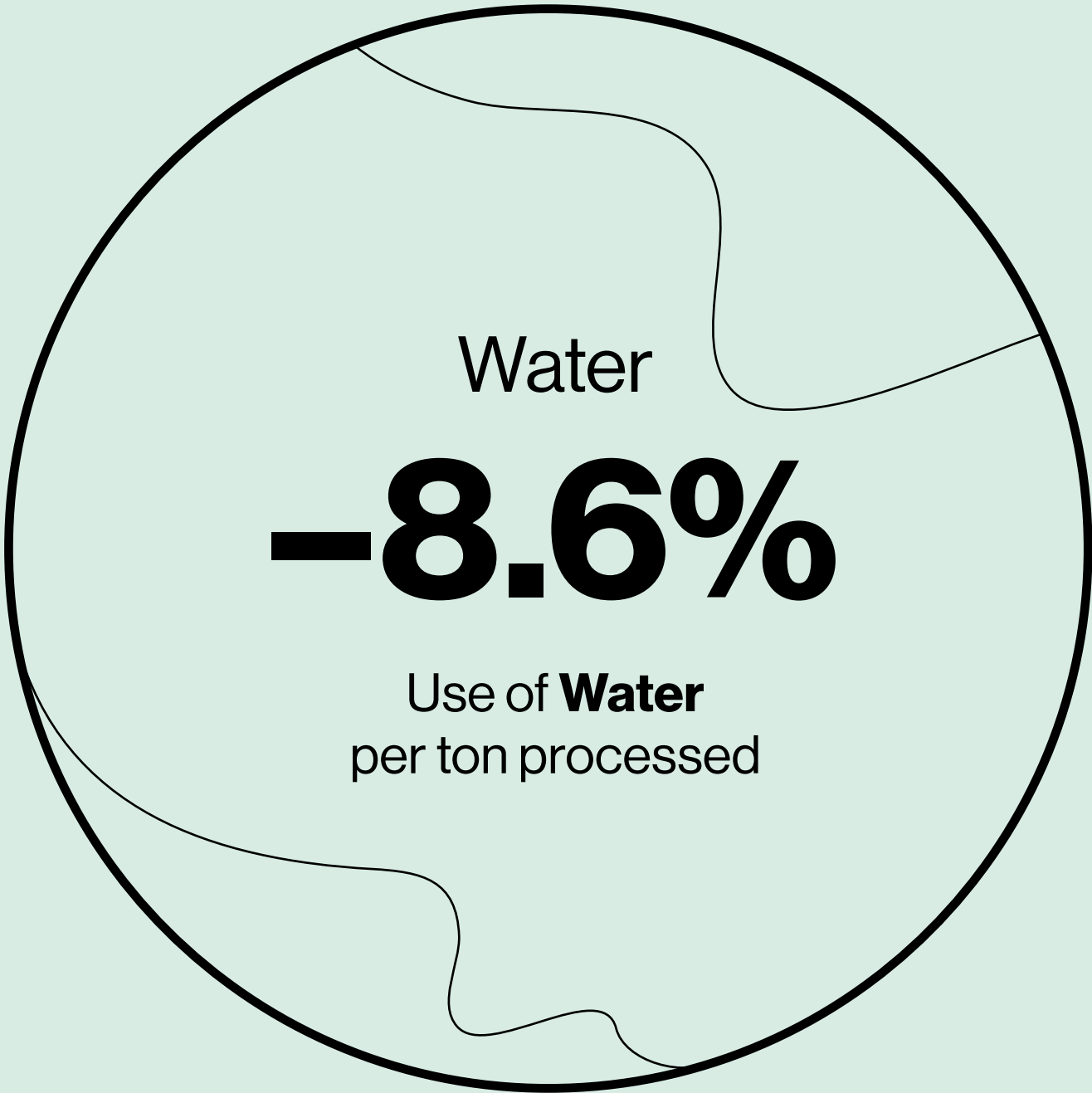
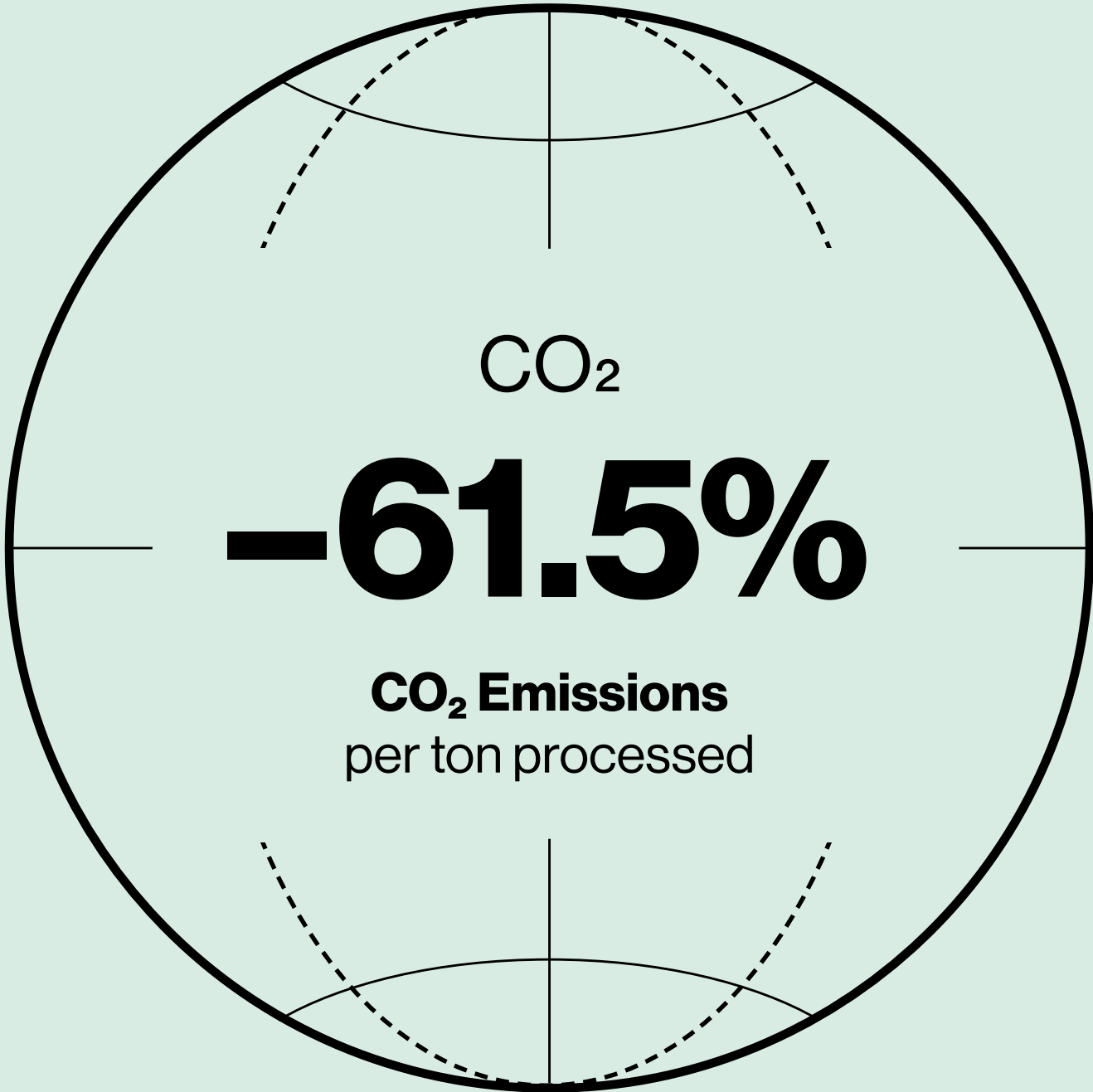
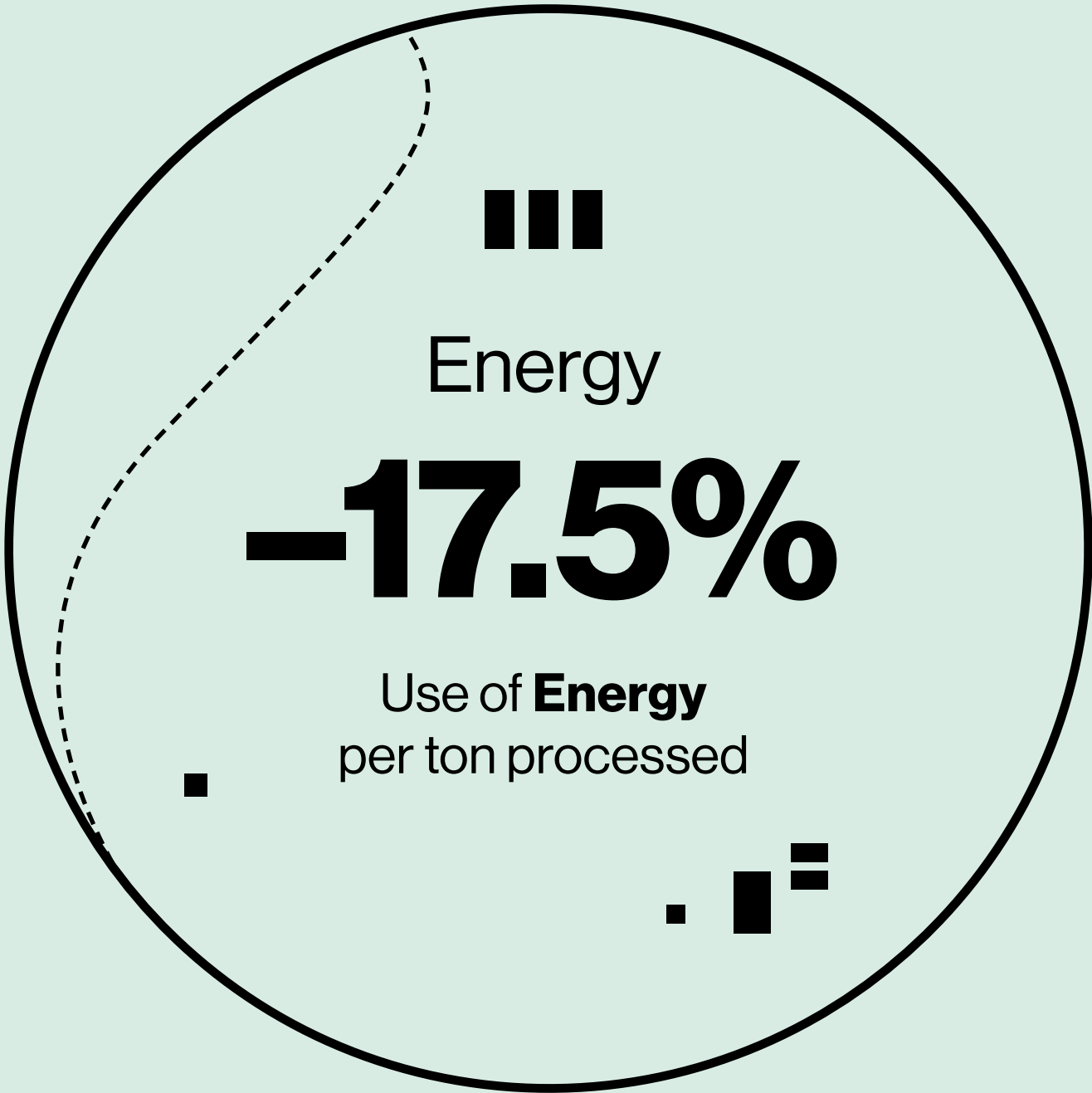
Besides, RadiciGroup, in the light of a **deep attachment to the Bergamo territory, is Sponsor del Cuore of Atalanta Bergamasca Calcio**. This football club is very close to the Group's Employees for whom engagement events are organized with the participation of the team and its players.

### Let's team up!

Have a look at the video which celebrates our corporate values

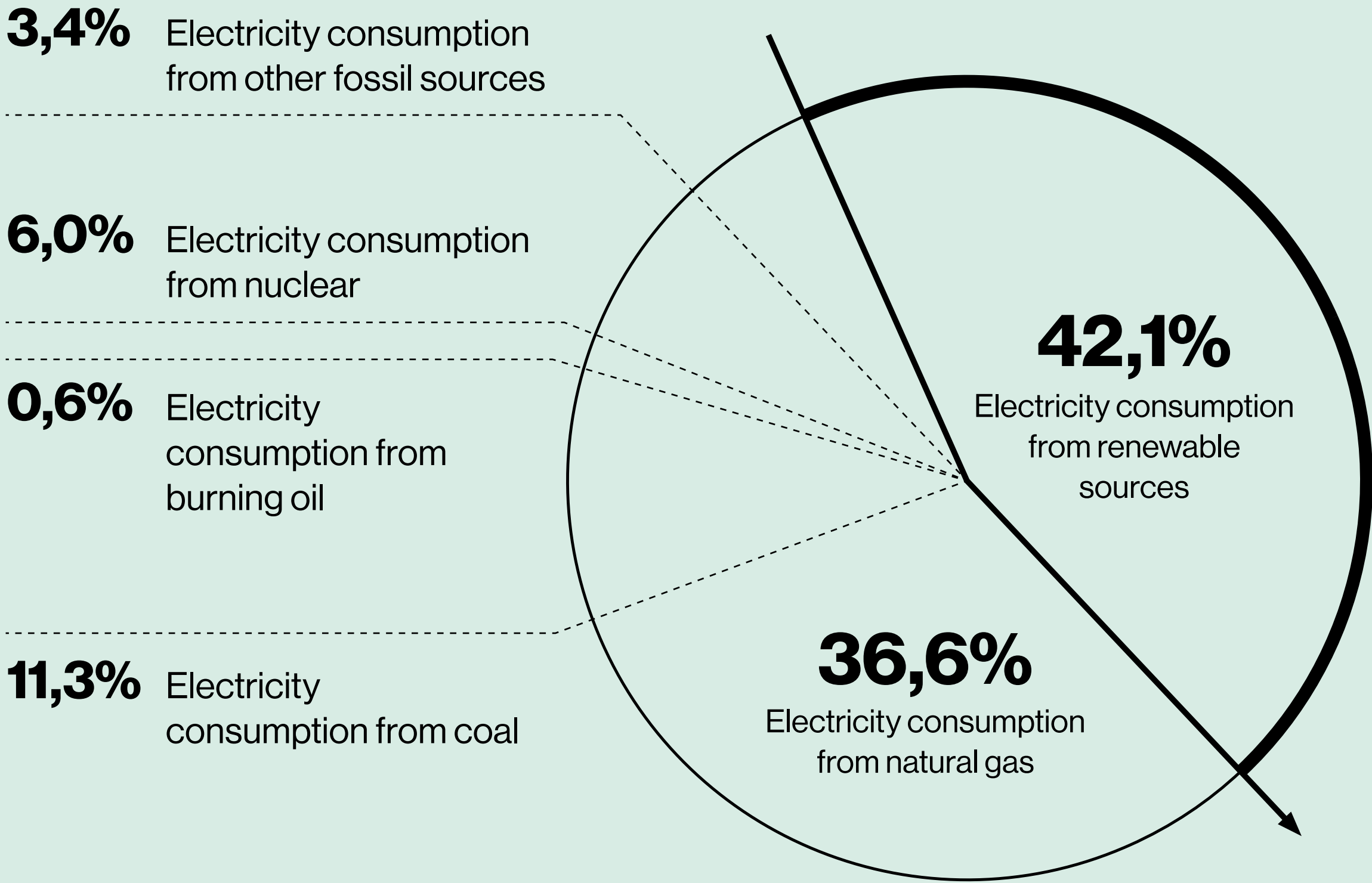








Electrical energy mix 2019



Companies using 100% or mostly Renewable source energy:

100%

Companies using 100% green energy

- Radici Novacips - (Villa d'Ogna) Italy
- Radici Novacips - (Chignolo d'Isola) Italy
- Radici Plastics - Brazil
- Radici Plasitcs - Germany
- Radici Yarn - (Ardesio) - Italy
- Radici Partecipazioni (Gandino) - Italy

Plants using 100% green energy

- Polimerizzazione Radici Yarn (Villa d'Ogna) - Italy
- Polimerizzazione Radici Fil (Casnigo) - Italy

80%

Companies using 80% green energy

- Radici Fibras - Brazil



## Bernina Glacier, Switzerland

Latitude 46° 23' 4.4"

Longitude 9° 54' 30.1"

Google Earth

CNES / Airbus



Every day at RadiciGroup, we work to put a **circular business** model into practice. We optimize the use of materials, while fine-tuning our processes, eliminating waste and promoting **recyclability** from the earliest product design phases.

Some products come from **recycled materials** or from **bio-based sources**. Others are produced, entirely or partly, with **green energy**. We regularly and rigorously measure the impact of our production plants at each of our sites around the globe. Our **production chain synergies** allow us to identify the processes to invest in, so as to improve our impact and lower our emissions day after day.

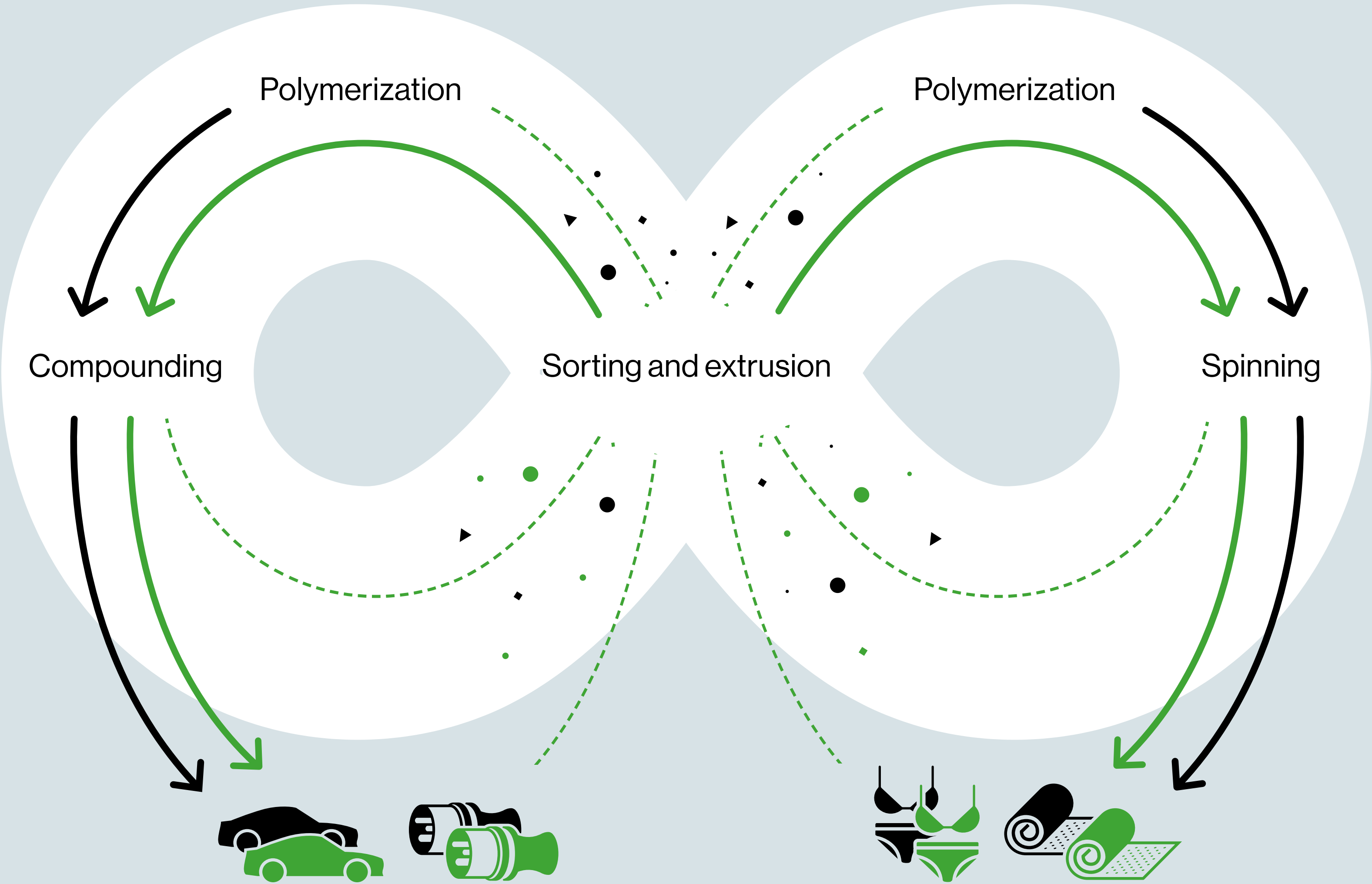




RadiciGroup: nylon recycling system for circularity

RadiciGroup, thanks to its long-standing know-how in material formulation and recycling, is able to **convey scraps either in the same industry which originated them or in a different one.** This depending on of the specific characteristics of the materials and the performance expected from final applications, **choosing the most sustainable solution.**

- Virgin raw materials
- Recycled raw materials
- - - Recycling process
- Scraps





## Why choose RadiciGroup low environmental impact products?







- **Because they are all durable and recyclable, both key elements in the light of circularity.**

Because they can be:

- Manufactured using **recycled materials** to reduce the use of valuable virgin raw materials and give new life to pre- and post-consumer scrap.
- **Solution-dyed**, thus reducing water and energy usage.
- Manufactured using **green energy**, which decreases dependence on fossil fuels.
- Bio-based or manufactured, entirely or in part, from **natural raw materials**, made from vegetable sources that do not compete with plants cultivated for food.
- Bio-degradable: **able to separate into their different components** thanks to chemical processes.



RadiciGroup low environmental impact products

Product	BA	 Green energy	 Bio-based	 Solution-dyed	 Recycled	 Durable Recyclable	 Biodegradable
Radipol®	Specialty Chemicals	●				●	
Radipol® 6.10	Specialty Chemicals		●			●	
Heramid®	High Performance Polymers	●			●	●	
Radilon®	High Performance Polymers	●				●	
Radilon® D	High Performance Polymers		●			●	
Radilon®	Advanced Textile Solutions	●		●		●	
Radifloor®	Advanced Textile Solutions	●		●		●	
Dorix®	Advanced Textile Solutions			●		●	
Radyarn®	Advanced Textile Solutions			●		●	
Starlight®	Advanced Textile Solutions			●		●	
Dylar®	Advanced Textile Solutions	●		●		●	
Radimelt™	Advanced Textile Solutions	●		●		●	
Renycle®	Crossing Business Areas	●		●	●	●	
Repetable®	Crossing Business Areas			●	●	●	
Responsible®	Crossing Business Areas	●		●	●	●	
Biofeel®	Crossing Business Areas		●	●		●	
Biofeel® PLA	Crossing Business Areas		●	●		●	●



# Stabio, Switzerland

Latitude 45°50'39"S

Longitude 8°55'44.7"W





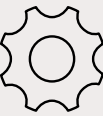



Google Earth



Our markets and brands crossing Business Areas


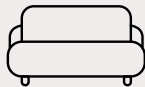





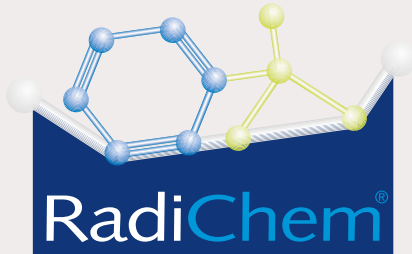



Brand	Description	 Apparel	 Interiors	 Automotive	 Medical	 Industrial	 Sports
BIOFEEL®	Range of bio-based polymer, yarn and staple fibre, whose origin is wholly or mainly from renewable sources. They feature high resistance, dimensional stability, dyeability and comfort.	●	●	●			●
RENYCLE®	Polymer, yarn and staple fibre obtained from the recycling of polyamide 6, with excellent performance both in textile applications and in polymers.	●	●	●			●
REPETABLE®	Polymer and continuous polyester yarn derived from flakes from post-consumer recycling (transparent PET bottles). It can boast considerable versatility in the solution-dyed, bacteriostatic and UV stabilized versions.	●	●	●			●
RESPUNSIBLE®	Spunbond nonwovens made from recycled polypropylene, endowed with excellent chemical characteristics along with versatility, resistance and durability. Available in a wide range of colors, additives and technical properties.	●		●	●	●	



Our markets and brands – Specialty Chemicals






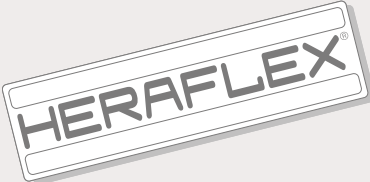






Brand	Description	 Apparel	 Interiors	 Automotive	 Medical	 Industrial	 Electrical & Electronics	 Sports
	Adipic acid for the production of fibres and PA 6.6 engineering polymers. Hexamethylenediamine (intermediates for polyamides and coatings), AGS (intermediate for polyesters and solvents). Nitric acid, KA oil, esters and chemical intermediates.	●	●	●	●	●	●	●
	PA 6 / PA 6.6 polymers and copolymers. Long-chain PA 6.10 (bio-polymer) and PA 6.12 polyamides. Special polyamides for high temperature applications.	●	●	●	●	●	●	●



Our markets and brands – High Performance Polymers












Brand	Description	 Interiors	 Automotive	 Industrial	 Electrical & Electronics	 Sports
	Thermoplastic copolyester elastomers (TPE-E) and thermoplastic styrene elastomers (SEBS and SBS) for automotive, technical/industrial and consumer goods applications.	●	●	●	●	●
	Acetal copolymer (POM) resins.	●	●	●	●	●
	Low-environmental impact polyamide compounds, manufactured primarily with sorted and regenerated secondary raw materials (PA 6 and PA 6.6), obtained from the recovery of industrial scrap.	●	●	●	●	●
	Polyamide and polyester flame-retardant engineering polymers, including a complete range of halogen and red phosphorous-free products.	●	●	●	●	●
	Polyamide engineering polymers (PA 6, PA 6.6, copolymers, PA 6.10, PA 6.12, PPA and other specialty PAs for high temperature resistant applications) for injection moulding, extrusion and blow moulding.	●	●	●	●	●



Our markets and brands – High Performance Polymers


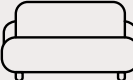






Brand	Description	 Interiors	 Automotive	 Industrial	 Electrical & Electronics	 Sports
	Specialty PA 6.6 engineering polymers. The main distinguishing features are high mechanical properties, better property retention with moisture absorption and an excellent surface appearance. Suitable for injection moulding of high mechanical resistance parts.	●	●	●	●	●
	High-performance PPS compounds, characterized by their exceptional chemical/thermal resistance and dimensional stability.	●	●	●	●	●
	Polyester (PBT and PBT compounds) for injection moulding.	●	●	●	●	●
	PA 6.6 compounds, including improved heat-resistance specialties (Torzen® Marathon).	●	●	●	●	●



Our markets and brands – Advanced Textile Solutions


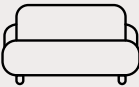


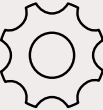



Brand	Description	 Apparel	 Interiors	 Automotive	 Medical	 Industrial	 Sports
<b>dorix</b> <sup>®</sup>	Polyamide 6 staple fibre available in raw white and solution-dyed versions in a range of custom colours.		●	●			
<b>dylar</b> <sup>®</sup>	High-performance nonwoven spunbond available in 12 to 150 g/sqm, with a wide choice of colours, additives and technical properties.	●		●	●	●	
<b>radifloor</b> <sup>®</sup>	Polyamide 6 and 6.6 BCF yarn for carpeting, available in raw white and solution-dyed colours and in twisted, thermoset, frieze and air-entangled versions.		●	●			
<b>radilon</b> <sup>®</sup>	PA 6 and PA 6.6 textile yarn and staple fibre with excellent resistance, breathability and dyeability. Available in raw white and solution-dyed in a vast range of colours.	●	●		●	●	●



Our markets and brands – Advanced Textile Solutions



Brand	Description	 Apparel	 Interiors	 Automotive	 Medical	 Industrial	 Sports
radimelt™	Continuous filament nonwoven fabric (from 1 to 5 microns in diameter) with excellent filtering capability for particles of microscopic size, such as viruses, which also ensures breathability and protection.				●	●	
raditeck®	High-tenacity polyamide 6.6 yarn used for the production of technical items that require high performance in terms of resistance and reliability.			●		●	●
rad yarn®	Raw white and solution or yarn-dyed polyester, available in additivated grades (flame retardant, bacteriostatic and UV protection) and in microfibre, supermicrofibre and bicomponent fibre (PA/PET).	●	●	●	●		●
starlight®	Raw, solution-dyed and additivated polyester yarn (flame retardant, bacteriostatic and UV protection), manufactured in a vast range of functionalities and custom colours.	●	●	●	●		●



Săvinești, Romania

Latitude 46°52'21.8"

Longitude 26°27'51.5"

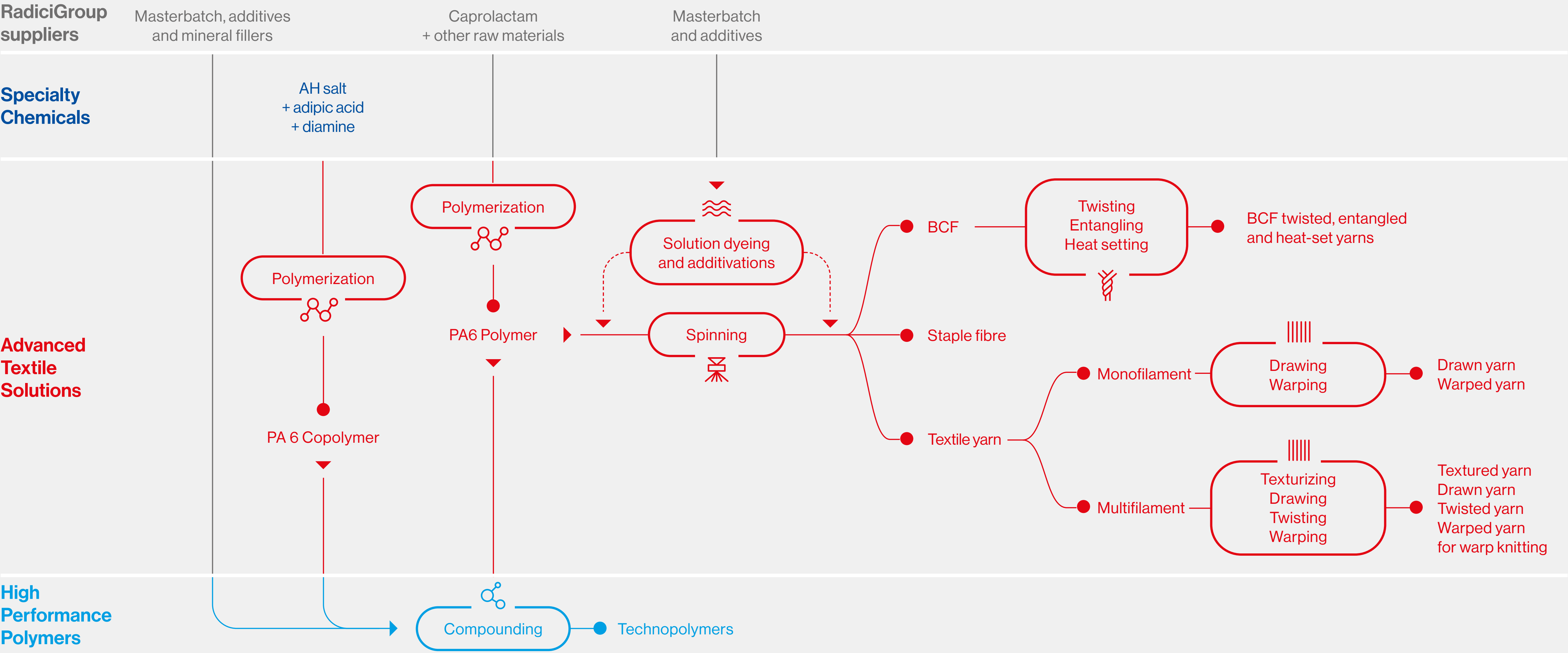
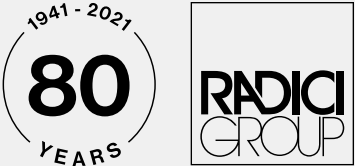
Google Earth  
CNES / Airbus





Industrial Production

PA 6





PA 6.6

RadiciGroup  
suppliers

Masterbatch, additives  
and mineral fillers

Methane + water

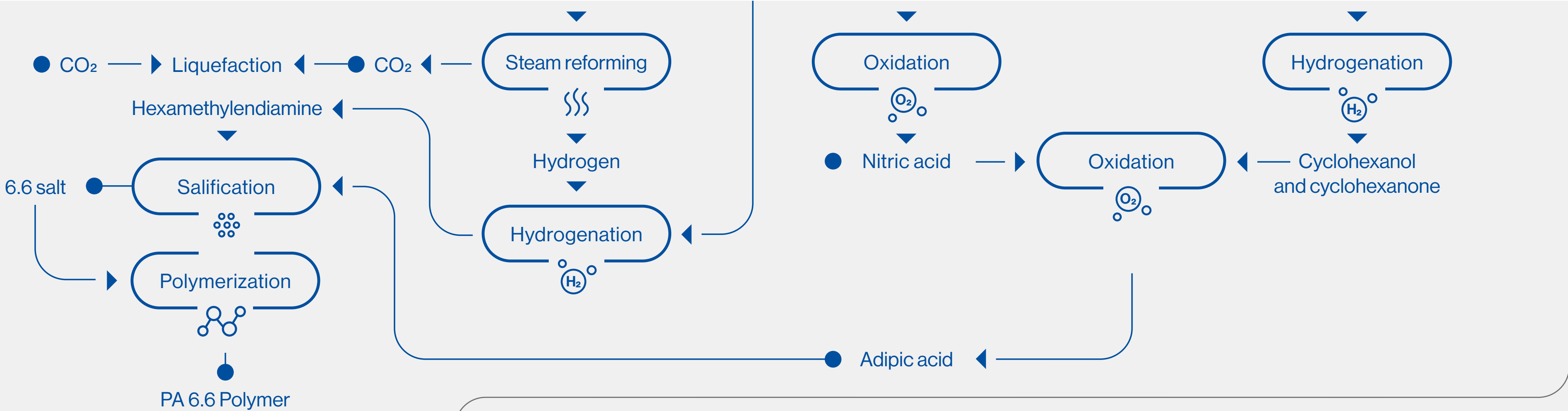
Adiponitrile

Ammonia  
+ air

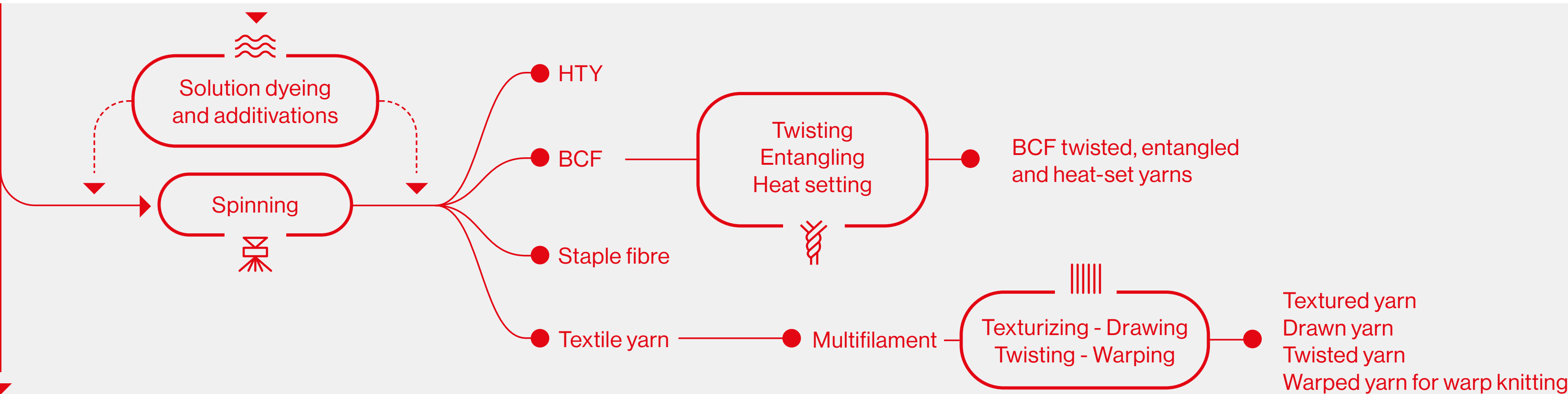
Phenol  
+ Hydrogen

Masterbatch  
and additives

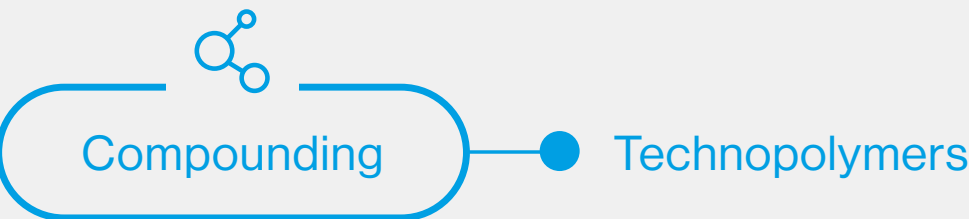
Specialty  
Chemicals



Advanced  
Textile  
Solutions



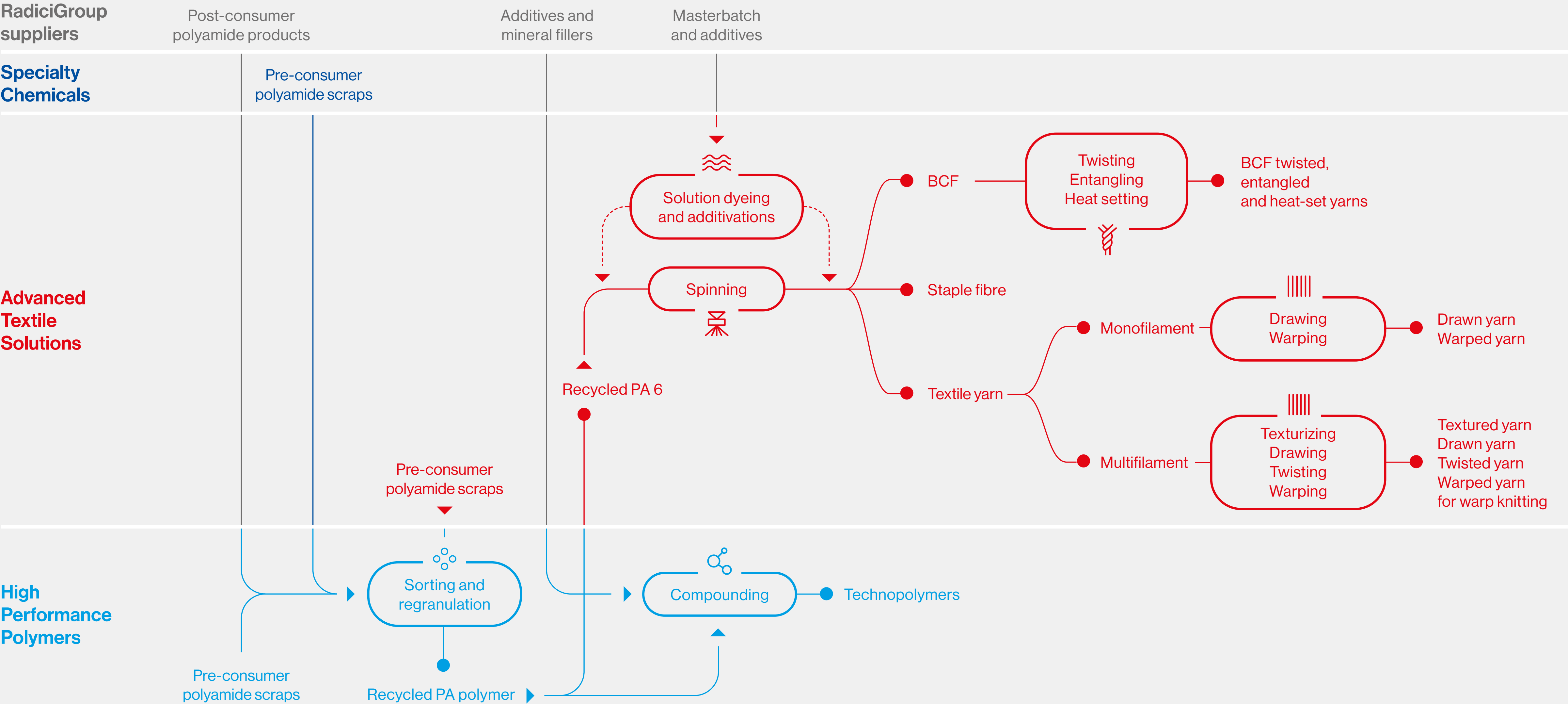
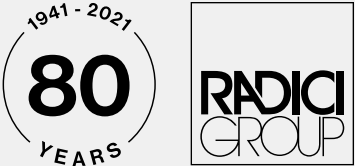
High  
Performance  
Polymers





Industrial Production

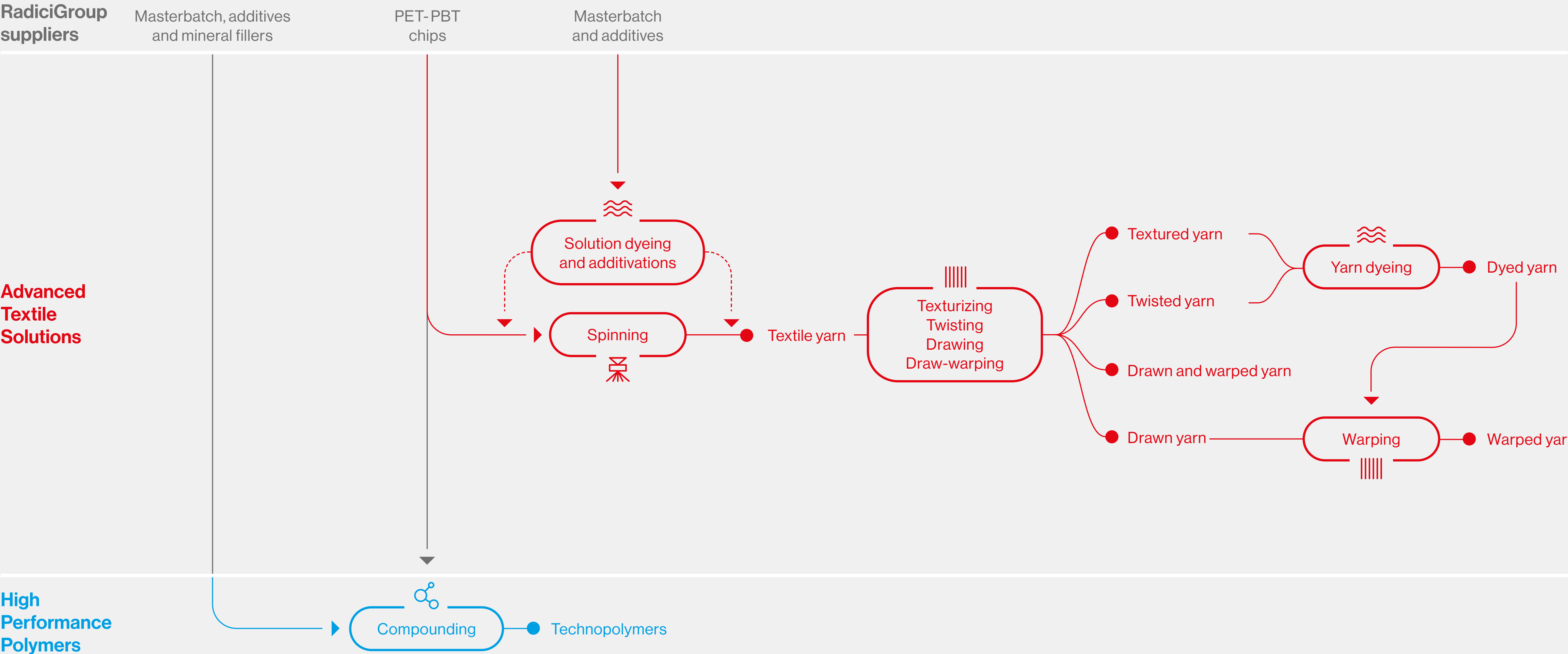
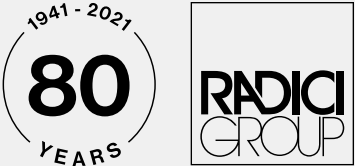
Recycled PA





Industrial Production

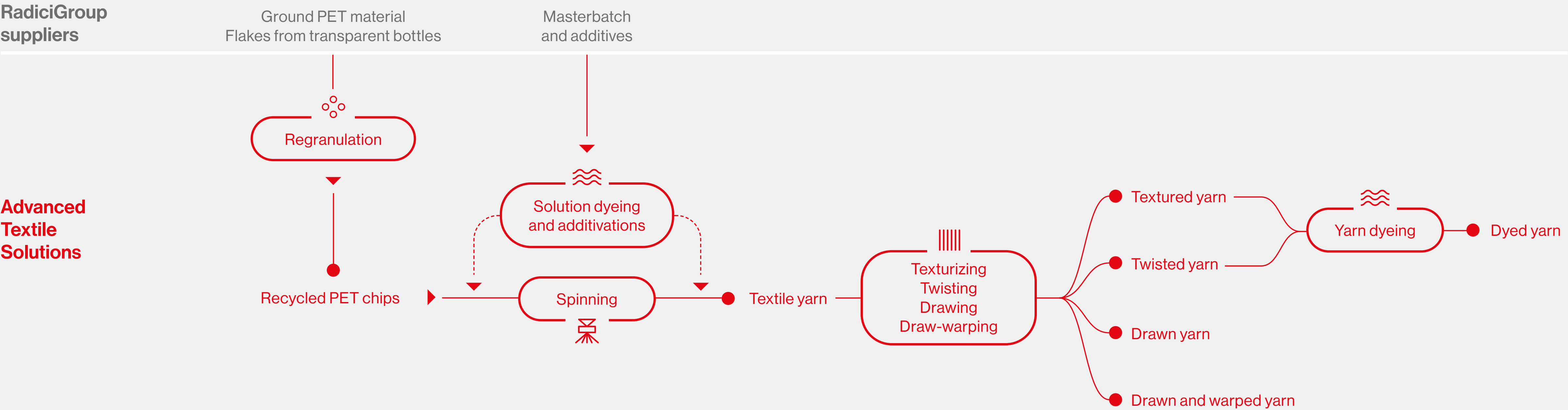
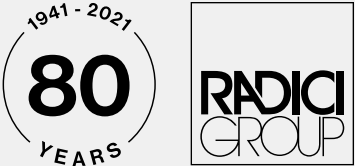
PET-PBT





Industrial Production

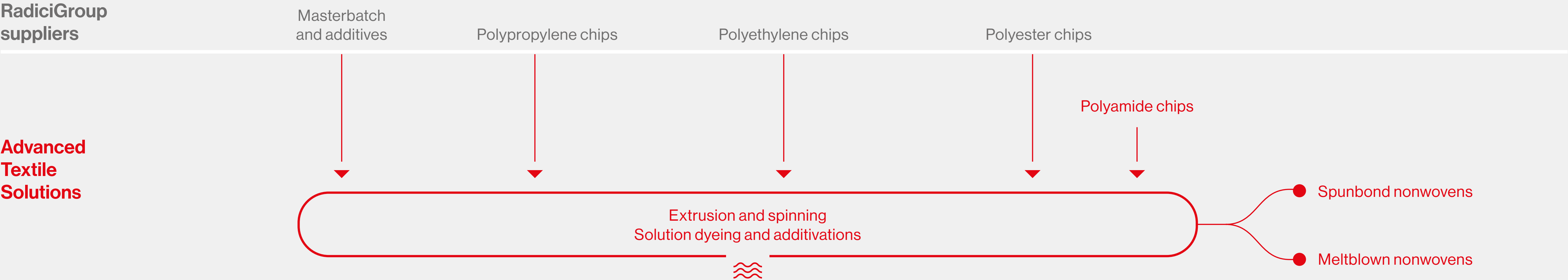
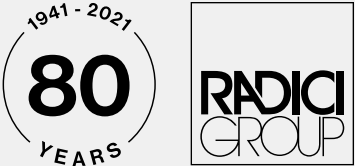
Recycled PET





Industrial Production

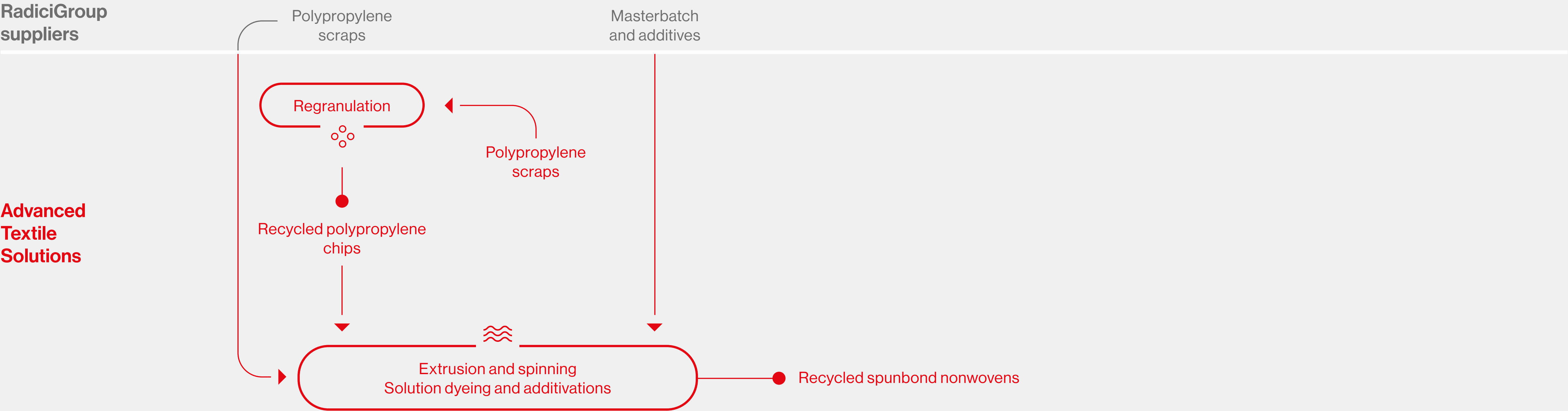
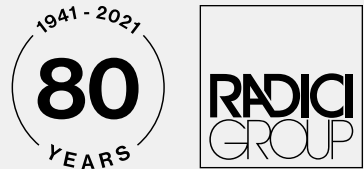
PP PE PA PET





Industrial Production

Recycled PP





Yamunotri, India

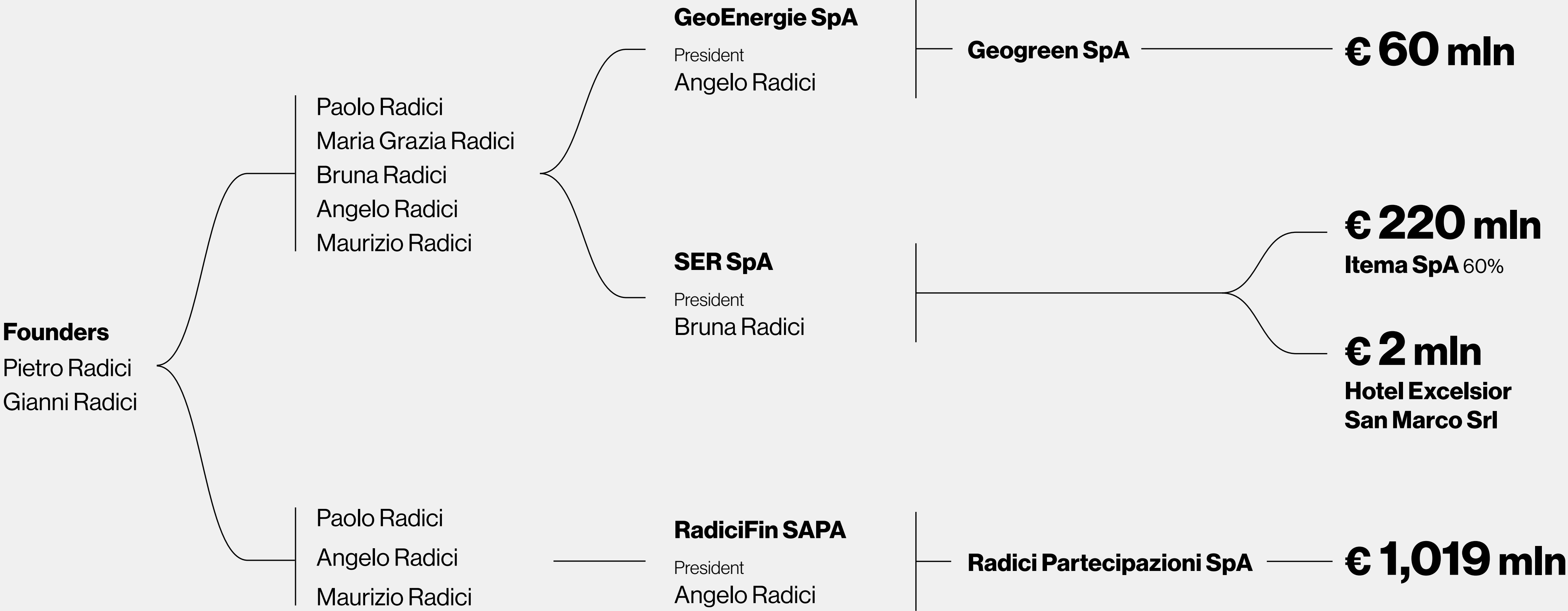
Latitude 31° 1' 37.6"

Longitude 78° 34' 24.4"

Google Earth

Google US, CNES / Airbus, Maxar Technologies







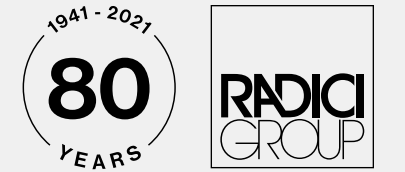


**Geogreen**, an Italian group born in 2000 as RadiciGroup sole energy supplier, with its companies GeoEnergie SpA and Geogreen SpA is currently **one of the most qualified suppliers** of an integrated system of products and services:

- Supply of **renewable electricity** and **natural gas**.
- Production of **Hydroelectric Power** and **Thermoelectric Energy from Cogeneration**.
- Development of **projects in the renewable energy** and **district heating sectors**.
- **Consulting services for increasing energy efficiency, managing quotas** and **CO<sub>2</sub> emission** allowances.

- **Trading of energy efficiency certificates** (white certificates) and **Guarantees of Origin for energy from renewable sources** (GO).

Geogreen has been always been **committed to environmental protection and , specifically, to water** protection as a key resource to its activities. The Group actually conducts its business according to the most advanced sustainability standards and in harmony with the communities which host its power plants and to which its offer of **100% renewable energy is mainly destined**.





# itema

Itema is a **multinational group with more than 1,000 employees** across the globe, **two production sites in Italy**, one in **Switzerland** and one in **China**.

The history of Itema begins thanks to the entrepreneurial momentum of Gianni Radici. He built since 1967, through important partnerships and acquisitions, a sound company, ranking among the leaders of textile machinery production at world level. Itema is headquartered in Valseriana (Italy), **60% of its current shares belong to the heirs of Gianni Radici** family while the remaining 40% belongs to the Arizzi and Torri families.

Today Itema is:

- **A leader in the supply of advanced weaving solutions**, such as cutting-edge looms, **spare parts and integrated services**.
- The only world manufacturer producing looms with **the three best weft insertion technologies without shuttle**: gripper, air and bullet.
- **A global player** thanks to its sales and after-sales service facilities in India, Japan, USA, Hong Kong and the United Arab Emirates.
- **A world-leading company** with Itemalab<sup>®</sup>, since 2014 the research lab dedicated to the **development of innovative weaving solutions**.





**A prestigious hotel in the heart of Bergamo** (Italy), located at the feet of the famous uptown medieval citadel which attracts tourists from all over the world.

- A choice of **rooms equipped with state-of-the-art facilities** and with advanced technical and audiovisual services for hosting business meetings and receptions.
- Possibility of **hosting refined catering and banqueting services** thanks to the **Roof Garden restaurant**.
- A cuisine that combines **traditional Italian flavors** and aromas with **innovation** and experimentation thanks to cutting-edge techniques and products.
- A structure suitable for a **wide range of purposes, banquets, business lunches** and **special celebrations**.





# Samsø, Denmark

Latitude 55°48'53.8"

Longitude 10°35'21.2"



Google Earth



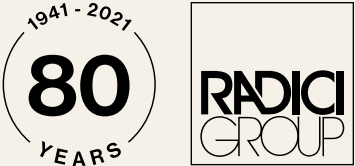
## Have you enjoyed your journey?

The places that we have shown you are not only beautiful and fascinating, but have also been part of our path of development.

Discover why they are really special for RadiciGroup.



# Our places



**Villa d'Ogna - Bergamo, Italy**  
Two of the main RadiciGroup companies are located here:  
- Radici Novacips, the headquarters of the area High Performance Polymers, one of the most qualified multinational companies in the field of polyamide and polyester engineering polymers.  
- Radici Yarn, a European leader in production of a wide range of nylon yarns and staple fibre.



**Ocotlán - Mexico**  
In 2015, the RadiciGroup plastics area strengthens its production presence in the North American market by acquiring Resinas TB, a Mexican industrial company with over 40 years of experience in the plastics sector. The company, located in Ocotlán, near Guadalajara, can boast an annual production capacity of 8,000 tons.



**Săvinești - Romania**  
In July 2000, RadiciGroup expanded its twisting capacity by opening SC Yarnea srl plant in Săvinești, Romania. The company is active in the production and processing of PA6 and PA6.6 textile yarns either textured, FDY or twisted, along with PA6 warped yarns.



**Novara - Italy**  
Here, in 1986, RadiciGroup began its activities in the chemical sector. Gianni Radici, the founder of RadiciGroup, decided to acquire a former Montedison plant in Novara and to put it back into use. The plant had been inactive for almost three years and some departments were in a complete state of abandonment. Today Radici Chimica SpA is a strategic company producing a number of chemical intermediates and PA 6.6 polymers.



**Bernina Glacier - Switzerland**  
Located between Lombardy and the canton Graubünden, it is one of the main and highest mountain massifs in the Alps and symbolically represents the “trait d’union” between RadiciGroup and its Swiss company Noyfil.



**Yamunotri Glacier - India**  
The heart of RadiciGroup sustainability commitment beats also for glaciers around the world, and Yamunotri is one of them. It is considered sacred by Hinduism, it is the source of river Yamuna as well as the seat of goddess Yamuna or Yami, an important Indian deity.



**Wadsworth - USA**  
Thanks to the acquisition of US compounder Michael Day of Wadsworth, now Radici Plastics USA, RadiciGroup continues with its development strategy in the main markets of polyamide technopolymers, above all in the plastic components sector for the automotive market.



**Stabio - Switzerland**  
Noyfil SA, located in Canton Ticino, belongs to the Business Advanced Textile Solutions. The company is active in the design, production - by means of extrusion and spinning processes - and sale of continuous polyester yarn (PET) and polylactide-based yarn (PLA) in raw, solution-dyed and additivated versions.



**Samsø - Denmark**  
Samsø is not just a beautiful island of Denmark, but it is also the symbol sustainability par excellence, having achieved 100% energy independence in less than five years. This makes it a very special place for RadiciGroup, a model to be inspired by every day.

The journey continues on **www.radicigroup.com** and in all the Group sites



## Worldwide Sites

## Specialty Chemicals

### **Radici Chem (Shanghai) Co., Ltd.**

China, Shanghai  
CN - 200235 - Room 1322, YunSun Tower, No. 2025 East Zhongshan Rd., Xuhui District  
Ph. +86 21 64389210 / 64389896  
Fax +86 21 64389960  
**info.radichemshanghai@radicigroup.com**  
**www.radicigroup.com/chemicals**

Sale of: PA6 and PA6.6 polymer, adipic acid, dicarboxylic acids mixture -AGS-, dicarboxylic acid esters. PA6 and PA6.6 textile fibres.

### **Radici Chimica SpA**

Italy, Novara  
IT - 28100 - Via G. Fauser, 50  
Ph. +39 0321 693111  
Fax +39 0321 693201  
**info.radichimicanovara@radicigroup.com**  
**www.radicigroup.com/chemicals**  
Production of: PA6.6, PA 6.10 and 6.12 polymers, PA 6-6.6 copolymers, adipic and nitric acid, hexamethylenediamine, 6.6 salt, dicarboxylic acids mixture -AGS-, dicarboxylic acid esters.

### **Radici Chimica Deutschland GmbH**

Germany, Tröglitz  
D - 06729 - Dr. Bergius Strasse, 6  
Ph. +49 3441 8298122  
Fax +49 3441 8298124  
**info.radichimicatroeplitz@radicigroup.com** **www.radicigroup.com/chemicals**

Production of: adipic and nitric acid, cyclohexanol/cyclohexanone mixture, dicarboxylic acids mixture -AGS-, dicarboxylic acid esters.

## High Performance Polymers

### **Radici Novacips SpA**

Italy, Chignolo d'Isola (BG)  
IT - 24040 - Località Bedeschi, 20  
Ph. +39 035 4991311  
Fax +39 035 4994386  
**italia.plastics@radicigroup.com**  
**www.radicigroup.com/plastics**

### **Radici Novacips SpA**

Italy, Villa d'Ogna (BG)  
IT - 24020 - Via Provinciale, 1331  
Ph. +39 0346 22453  
Fax +39 0346 23730  
**italia.plastics@radicigroup.com**  
**www.radicigroup.com/plastics**  
Production and sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PBT, TPEs, POM, special PA6.6-based compounds, high performance PPS-based compounds.

### **Radici Plastics Ltda**

Brazil, Araçariquama - Sao Paulo  
BR - 18147-970 - Rua Giuseppe Marchiori, 497  
Ph. +55 11 41366500  
**brasil.plastics@radicigroup.com**  
**www.radicigroup.com/pt**  
Production and sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends and PPA and copolymers, PC/ABS - ABS, PC, PBT, TPEs, POM, polyolefin-based compounds, special PA6.6-based compounds, high performance PPS-based compounds.

### **Radici Plastics France SA**

France, St. Priest  
F - 69800 - 65, Rue du Dauphiné  
Ph. +33 4 72782090  
Fax +33 4 72782089  
**france.plastics@radicigroup.com**  
**www.radicigroup.com/plastics**

Sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PC/ABS – ABS, PC, PBT, TPEs, POM, polyolefin-based compounds, special PA6.6-based compounds, high performance PPS-based compounds.

### **Radici Plastics GmbH**

Germany, Lüneburg  
D - 21337 - Elso-Klöver-Strasse, 10  
Ph. +49 4131 95007/0  
Fax +49 4131 95007/20  
**rplde.info@radicigroup.com**  
**www.radicigroup.com/de**  
Production and sale of: PA6, PA6.6 and high performance polyamides such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PBT, TPEs, POM, special PA6.6-based compounds, high performance PPS-based compounds.





# Worldwide Sites

## Radici Plastics Iberica SL

Spain, Barcelona  
ES - 08029 - Avda. Josep Tarradellas, 130 5<sup>o</sup>1<sup>a</sup>  
Ph. +34 93 5416500  
Fax +34 93 4943326  
**iberica.plastics@radicigroup.com**  
**www radicigroup com/plastics**

Sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PBT, TPEs, POM, special PA6.6-based compounds, high performance PPS-based compounds.

## Radici Plastics India Pvt. Ltd.

India New Delhi  
IN – 110015 - 501, DLF Tower, Shivaji Marg  
Ph. +91 11 41638 170  
**info.plastics@radicigroup.com**  
**www radicigroup com/plastics**  
Sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PBT, TPEs, POM, special PA6.6-based compounds, high performance PPS-based compounds.

## Radici Plastics Mexico S. de R.L. de C.V.

Carretera Ocotlán-Tototlán km 14.70  
Delegación San Martín de Zula  
Ocotlán Jalisco 47780 - Mexico  
Ph. +52 392 923 23 90  
**www radicigroup.com/plastics**  
Production and sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PC/ABS - ABS, PC, PBT, TPEs, POM, polyolefin – based compounds, special PA6.6-based compounds, high performance PPS-based compounds.

## Radici Plastics (Suzhou) Co., Ltd.

China, Suzhou  
CN 215126- Jiangsu Province - No. 49 Ping Sheng Road  
Ph. +86 512 62952290  
Fax +86 512 62952291  
**china.plastics@radicigroup.com**  
**www radicigroup com/cn**  
Production and sale of: PA6, PA6.6 and high performance polyamides such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PC/ABS - ABS, PC, PBT, TPEs, POM, polyolefin-based compounds, special PA6.6-based compounds, high performance PPS-based compounds.

## Radici Plastics UK Ltd.

United Kingdom, Wakefield  
7 Langham House - 148 Westgate - WF2 9SR  
Ph. +44 (0)20 7431 4554  
**uk.plastics@radicigroup.com**  
**www radicigroup com/plastics**  
Sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PBT, TPEs, POM, special PA6.6-based compounds, high performance PPS-based compounds.

## Radici Plastics USA Inc.

USA, Wadsworth  
OH - 44281- 960 Seville Road  
Ph. +1 330 336 7611  
Fax +1 330 335 5029  
**usa.plastics@radicigroup.com**  
**www radicigroup com/plastics**  
Production and sale of: PA6, PA6.6 and high performance polyamides, such as PA6.10, PA6.12, special PA blends, PPA and copolymers, PC/ABS - ABS, PC, PBT, TPEs, POM, polyolefin-based compounds, special PA6.6-based compounds, high performance PPS-based compounds.

# Advanced Textile Solutions

## Cordonsed Argentina S.A.

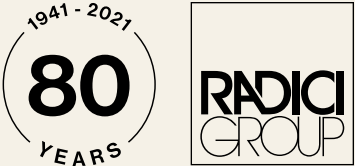
Av. Luis M. Campos 1061 Piso 3°A  
C1426BOI CABA - Argentina  
Ph. +54 (9) 115778-2531/32/33  
**info.cordonsed@radicigroup.com**  
**www radicigroup com/fibres**  
Sale of: acrylic staple fibre, top and yarn.

## Cordonsed Argentina S.A.

Islas Malvinas 2961  
V9420AJJ Rio Grande - Tierra del Fuego  
Argentina  
Ph. +54 (0) 29 64-431227  
**info.cordonsed@radicigroup.com**  
**www radicigroup com/fibres**  
Production of: acrylic staple fibre, top and yarn.

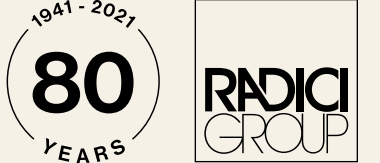
## Logit Sro

Czech Republic, Podborany  
CZ - 44101 - Hlubany, 119  
Ph. +420 415 237911  
Fax +420 415 237912  
**flooring@radicigroup.com**  
**www radicigroup com/fibres**  
Production of: PA BCF yarns for wall to wall carpet either twisted or thermofixed Superba and Power Heat-Set.





## Worldwide Sites



### **Lurotex KFT**

Hungary, Hunyadi Janos

H - 33-9971 - P.F. 41 Szentgotthard

Ph. +36 94 552650

Fax +39 36 94 380141

**sales.lurotex@radicigroup.com**

Production of: fabrics for outerwear and linings, PA6, PA6.6 and PET microfibre fabrics.

### **Noyfil SA**

Switzerland, Stabio

CH - 6855 - Via Gaggiolo, 31

Ph. +41 91 6416141

Fax +41 91 6472806

**apparel.technical@radicigroup.com**

**www.radicigroup.com/starlight**

Production and sale of: POY dope-dyed or raw, drawn yarn dope-dyed or raw; POY for stretch yarns (PBT); additional functionalities: UV resistant, antibacterial and flame retardant. Yarn from post-consumer recycled polymer and bio-based polymer.

### **Noyfil SpA**

Italy, Chignolo d'Isola (BG)

IT - 24040 - Via Verdi, 1

Ph. +39 035 905252

Fax +39 035 905112

**apparel.technical@radicigroup.com**

**www.radicigroup.com/fibres**

**www.radicigroup.com/radyarn**

Production and sale of: texturing, airjet texturing (taslan), twisting, air-mingling and warping of polyester yarns, raw white, dope and yarn-dyed suitable for weaving and knitwear. Post-consumer recycled PET yarns and bio-based yarn.

### **Noyfil SpA**

Italy, Andalo Valtellino (SO)

IT - 23014 - Via Orobie, 4

Ph. +39 0342 699111

Fax +39 0342 684073

**apparel.technical@radicigroup.com**

**www.radicigroup.com/fibres**

**www.radicigroup.com/radyarn**

Production and sale of: continuous polyester yarns, semi-dull and bright, flat, textured, sized beams for weaving and warp- knitting beams. Micro and multi filaments, high shrinkage, with trilobal and round sections. Specialty yarns: differentiated filament counts, micro and multi filaments textured and flat, flame retardant yarns; airjet textured and flat hollow fibres; textured and flat bicomponent yarns.

### **Radici Chemiefaser GmbH**

Germany, Selbitz

D - 95152 - Hofer Straße 23

Ph. +49 92 80981030

Fax +49 92801513

**flooring@radicigroup.com**

**www.radicigroup.com/fibres**

**www.radicigroup.com/dorix**

Production and sale of: raw white and solution-dyed PA6 and PA6.10 staple fibre, available in a wide range of counts; solution-dyed PA6 yarn and PA6.6 yarn both raw white and solution dyed.

### **Radici Chemiefaser GmbH**

Germany, Vertriebsbuero Tamm

D - 71732 - Hauptstrasse, 74

Ph. +49 7141 200005

Fax +49 7141 200004

**flooring@radicigroup.com**

**www.radicigroup.com/fibres**

**www.radicigroup.com/dorix**

Sale of: raw white and solution-dyed PA6 and PA6.10 staple fibre, available in a wide range of counts; solution-dyed PA6 yarn and PA6.6 yarn both raw white and solution dyed.

### **RadiciFibras Ltda e Com. Ltda**

Brazil, São José dos Campos (SP)

BR - 12211-180 - Rua Pedro Rachid, 846

Ph1. +55 12 39096300

Ph2. +55 12 39096323

**fashion.fibres@radicigroup.com**

**apparel.technical@radicigroup.com**

**www.radicigroup.com/fibres**

Production and sale of: beams for weaving, warp-knitting and warping. Textured PA6 yarns for circular knitting.

Acrylic fibres staple, Tow and Top.

### **RadiciFil SpA**

Italy, Casnigo (BG)

IT - 24020 - Via Europa, 41

Ph. +39 035 736000

Fax +39 035 736350

**flooring@radicigroup.com**

**www.radicigroup.com/fibres**

Production and sale of: PA6 polymers, PA6-6.6 copolymers, polyamide BCF yarns for carpeting, raw, solution-dyed, in different affinities, single, twisted or air-entangled, PA6.6 HT yarns for technical applications.

### **Radici Yarn SpA**

Italy, Villa d'Ogna (BG)

IT - 24020 - Via Provinciale, 1125

Ph. +39 0346 89111

Fax +39 0346 23396

**apparel.technical@radicigroup.com**

**www.radicigroup.com/fibres**

Production and sale of: PA6 polymer and staple fibre, PA6 and PA6.6 (POY, FOY) yarn for apparel and technical applications, texturizing, circular and warp knitting, hosiery and socks, narrow fabrics and weaving. Production of bio-based polyamide for apparel and sports applications. Production of recycled nylon-based yarns with optimal technical performance for apparel.



# Worldwide Sites

## Radici Yarn SpA

Italy, Ardesio (BG)  
IT - 24020 - Via Casa More, 12  
Ph. +39 0346 34147  
Fax +39 0346 33707  
**apparel.technical@radicigroup.com**  
**www radicigroup com/fibres**  
Production of: warped PA6 and PA6.6 yarn for weaving and warp knitting.

## S.C. Yarnea S.R.L.

Romania, Savinesti (NT)  
RO - 617410 - 5, Gheorghe Caranfil Street  
Ph. +40 233 205 000  
Fax +40 233 205 180  
**apparel.technical@radicigroup.com**  
**www radicigroup com/fibres**  
Production of: PA 6 and PA6.6 textured (DTY), FDY, twisted (textured and FDY), PA6 spun (LOY), warped (LOY +FDY) textile yarns.

## Tessiture Pietro Radici SpA

Italy, Gandino (BG)  
IT - 24020 - Via Ugo Foscolo, 152  
Ph. +39 035 715911 - Fax +39 035 715999  
**tessitureradici@radicigroup.com**  
**www radicigroup com/en/products/fibres-and-nw /dylar/company**  
Production and sale of: virgin and recycled spunbond non-woven fabrics for applications in the automotive, industrial, healthcare sectors, along with agriculture, HO.RE.CA.and building sectors. Personal protective equipment for doctors and healthcare workers (certified gowns, caps and shoe covers for medics). Meltblown nonwovens for the medical and filtration sectors.

# Other companies

## Zeta Polimeri Srl

Strada per Castelletto Cervo, 4  
IT – 13040 Buronzo (VC)  
Ph. +39 0161 871076  
**info@zetapolimeri.it**  
**www zetapolimeri.it.**  
Company active in the recovery of synthetic fibers and thermoplastic materials with processing and trade on the national and international markets.

# Holding Companies

## RadiciFin SAPA

Via Ugo Foscolo, 152  
IT - 24024 Gandino (BG)  
Ph. +39 035 715411  
Fax +39 035 715477  
**info@radicigroup.com**  
**www radicigroup com**  
**www radici com**

## Radici Partecipazioni SpA

Via Ugo Foscolo, 152  
IT - 24024 Gandino (BG)  
Ph. +39 035 715411  
Fax +39 035 715477  
**info@radicigroup.com**  
**www radicigroup com**

## Radici Partecipazioni SpA

Via Cà Antonelli , 55  
IT - 24024 Gandino (BG)  
Ph. +39 035 715411  
Fax +39 035 715477  
**info@radicigroup.com**  
**www radicigroup com**

## S.E.R. SpA - Società Elettrica Radici SpA

Via Ugo Foscolo, 152  
IT - 24024 Gandino (BG)  
Ph. +39 035 715411  
Fax +39 035 715477  
**www radici com**

## Itema SpA

Via Cav. Gianni Radici, 42  
IT - 24020 Colzate (BG)  
Ph. + 39 035 7282111  
Fax + 39 035 740505  
**www itemagroup.com**

## GeoEnergie SpA

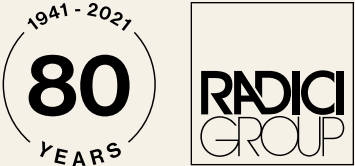
Via Ca' Antonelli, 55  
IT - 24024 Gandino (BG)  
Ph. +39 035 715811  
Fax +39 035 715812  
**geoenergie@geogreen.it**  
**www geogreen.it**

## Hotel Excelsior S. Marco

P.zza Repubblica, 6  
IT - 24122 Bergamo  
Ph. +39 035 366111  
Fax +39 035 223201  
**info@hotelsanmarco.com**  
**www hotelsanmarco com**

## Radici InNova

Via Ugo Foscolo, 152  
IT - 24024 Gandino (BG)  
Ph. +39 035 715411  
Fax +39 035 715477  
**radicinnova@radicigroup.com**  
**www radicigroup com**







[www.radicigroup.com](http://www.radicigroup.com)

