



TO BE GLOCAL 2016

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RADICIGROUP

INSIDE YOUR WORLD

RADICIGROUP, an Italian manufacturer with over 70 years of history, is a leading world-wide producer of a wide range of chemical intermediates, polyamide polymers, engineering plastics, synthetic fibres and nonwovens. The Group capitalizes on its excellence and know-how in chemicals to develop and realize products for numerous applications in a variety of industrial sectors, including automotive, apparel, furnishings, sport, electrical/electronics, household appliances, consumer goods and construction.

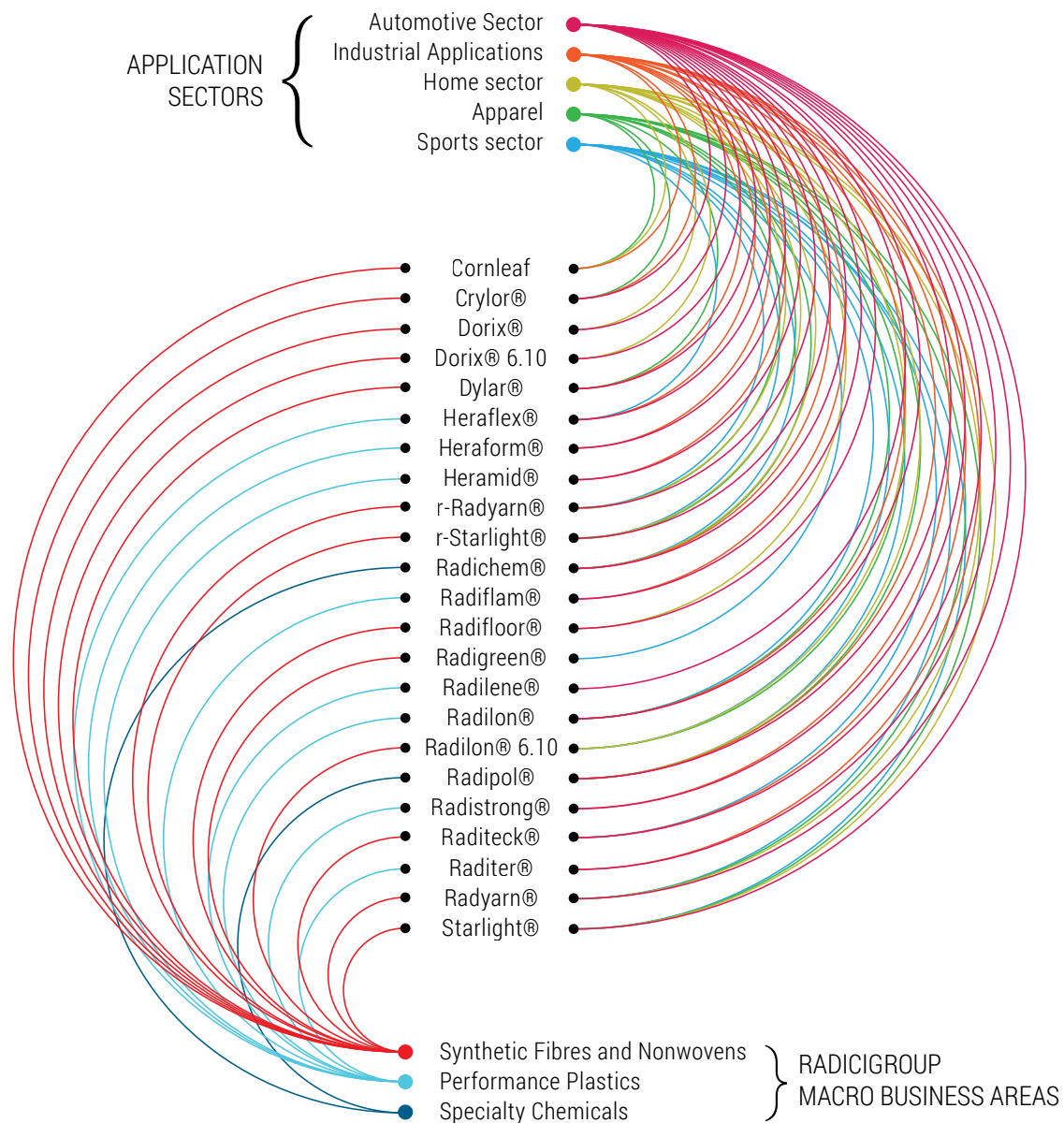
Through the years, RadiciGroup has transformed its organization into an industrial multinational with production and sales sites around the globe: Europe (Italy, Czech Republic, France, Germany, Hungary, Romania, Switzerland and the United Kingdom), North America (the United States and Mexico), South America (Argentina and Brazil) and Asia (China and India).

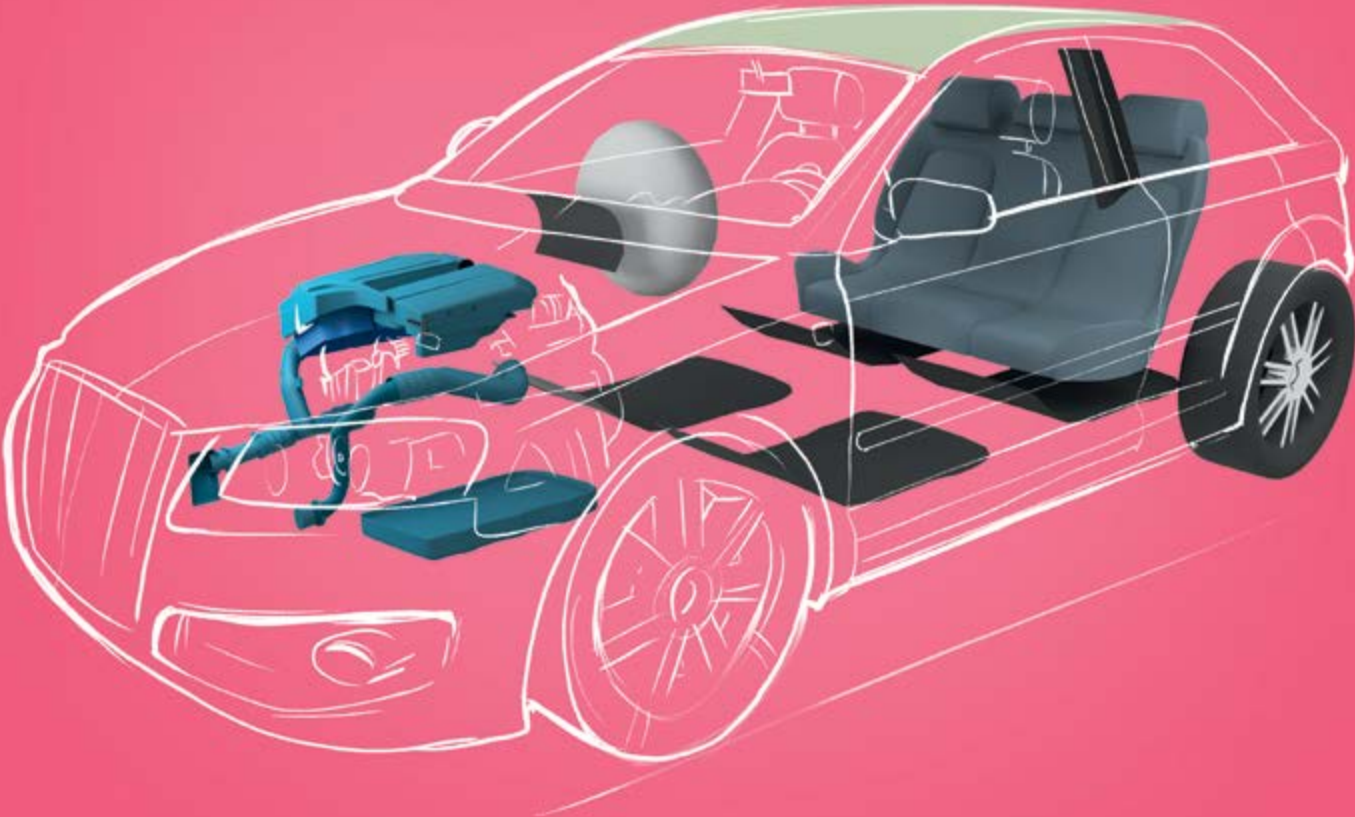
RadiciGroup's major strength and distinctive feature is its vertically integrated polyamide production. The Group has the ability to produce polyamide (commonly known as nylon) and process it into a broad portfolio of polymers, engineering plastics, synthetic fibres and nonwovens. But vertically integrated polyamide production is not the whole story. Today, RadiciGroup is also a European leader in the manufacture and processing of polyester yarn. In this business, RadiciGroup's control of the production chain starts with yarn spinning and includes all the various downstream processes.

Each of the RadiciGroup Business Areas – **Specialty Chemicals, Performance Plastics and Synthetic Fibres & Nonwovens** (Performance Yarn, Comfort Fibres and Extrusion Yarn) is committed to deliver its customers performance, innovation and sustainability through all its products and services. RadiciGroup's approach to sustainability can be summed up in three words: consistent concrete action.








OUR MARKETS & BRANDS









OUR MARKETS & BRANDS

Every brand name can be associated to one or more application areas...

-  Automotive
-  Apparel
-  Home sector
-  Industrial sector
-  Sports sector

...and to a sustainability property with graphic icons that identify:

-  Products dyed using ecofriendly solution dyeing technologies.
-  Biopolymer-based products derived from renewable sources.
-  Products made with recycled and/or waste materials.
-  Products manufactured with renewable energy.

SPECIALTY CHEMICALS



RadiPol®

PA6 polymers and copolymers for compounding, films, industrial yarn and textile fibres.

PA6.6 polymers and copolymers for compounding, fast moulding cycle, extrusion, monofilaments, films, industrial yarn and textile fibres.

Long chain polyamides PA6.10 (bio-polymer) and PA6.12 for compounding, injection moulding, monofilaments, industrial yarn and textile fibres. High Temperature PA for extrusion of monofilaments.



RadiChem®

Adipic Acid for the production of fibres, PA6.6 engineering plastics, polyurethanes, resins, plasticizers, lubricants, adhesives, additives, pharmaceuticals, insecticides and herbicides. Hexamethylenediamine, intermediates for polyamides and coatings; AGS, intermediate for polyesters and solvents. Nitric Acid for metallurgy, steel treatment, zinc-plating and chromi-umplating (galvanic industry), machinery cleaning and disinfection (dairy industry) and nitrogen fertilizer production.

KA Oil. Esters for biodegradable solvents, paint removers, cosmetics, detergents, coatings, plasticizers and chemical intermediates.

PERFORMANCE PLASTICS



Radilon®

PA-based engineering thermoplastics (PA6, PA6.6, co-polymers, PA6.10, PA6.12, special PA for high temperature resistant applications) for injection moulding, extrusion and blow moulding. Main applications in the automotive, furniture, electrical/electronic, and technical/industrial sectors along with consumer goods.



Radistrong®

A range of special PA-based thermoplastics, including long glass fiber reinforced grades (LFT) for injection moulding of high mechanical resistance items. Main application sectors: the automotive and technical/industrial sectors.



Heraamid®

Low-environmental impact thermoplastic compounds, manufactured using mainly post-industrial, selected secondary raw materials (PA6, PA6.6). Main applications in the technical-industrial sector along with the automotive and electrical/electronic sectors.



Heraflex®

A line of thermoplastic elastomers based on co-polyesters (TPE-E), SEBS and SBS for applications in the automotive and technical/industrial sectors along with consumer goods.



Radiflam®

A line of PA and polyester – based flame-retardant engineering thermoplastics used for injection moulding and extrusion. Main application sectors: the electrical/electronic, automotive, technical/industrial sectors along with consumer goods.



Raditer®

A line of polyester based (PBT and PBT blends) engineering thermoplastics for injection moulding. Main applications in the technical and industrial sectors, along with the automotive and electrical/electronic sectors.



Radilene®

Recyclable and non toxic polyethylene-based infill for synthetic turf sports fields. Polypropylene-based compound, glass fibre reinforced used for extrusion for applications in the automotive sector.



Heraform®

POM acetal co-polymers destined to applications in the automotive and technical/industrial sectors.



Radiblend®

Polycarbonate blends (PC) with ABS, PET and PBT for applications in the automotive sector and in consumer goods. Available only in the NAFTA area.

OUR MARKETS & BRANDS

SYNTHETIC FIBRES AND NONWOVENS

PERFORMANCE YARN - FLOOR COVERING



Radifloor®

Polyamide 6 and 6.6 BCF yarn for domestic/residential, contract and automotive carpeting, coverings and upholstery.



dorix®

Polyamide 6 staple fibre available in raw-white and solution-dyed versions, the latter in tailor-made colours. It is used in the automotive, technical/industrial, apparel and carpeting sectors.



dorix® 6.10

64% Bio-based polyamide staple fibre, available in a vast range of colours. It is the ideal solution for the contract textile floor coverings sector, particularly the manufacture of carpeting and needle-felt carpet tiles for high performance applications where colour fastness and resistance to wear and tear are a must.

PERFORMANCE YARN - INDUSTRIAL



Raditeck®

High-tenacity polyamide 6.6 yarn used for the production of technical items for sports, automotive and industrial applications.

COMFORT FIBRES - POLYAMIDE



Radilon®

Polyamide yarn and staple used for the production of fashionwear, technicalwear, sportswear and intimatewear, as well as household furnishings.



Radilon® 6.10

64% biobased polyamide yarn, ideal for apparel (ready to wear, technicalwear, sportswear, intimatewear), and for home interiors.



Raditeck®

High-tenacity polyamide 6.6 yarn used for the production of technical items for sports, automotive and industrial applications.

COMFORT FIBRES - POLYESTER



Radyarn®

Raw-white and solution or yarn dyed polyester, available in activated versions (flame retardant, bacteriostatic, UV protection) and also as microfibre, supermicrofibre and bicomponent fibre (PA/PET) for apparel, household furnishings, automotive and technical/industrial applications.

r-Radyarn®



r-Radyarn®

Continuous polyester filament derived from post-consumer recycled polymer, it boasts high versatility as for its dope dyed, bacteriostatic, and UV stabilized versions. It can be used for a wide range of applications, from apparel, to home interiors to technical applications.

★ Starlight®



Starlight®

Raw, solution-dyed and additivated polyester yarn (flame retardant, bacteriostatic, UV protection) for numerous applications, from upholstery to curtains, sportswear, hygiene, medical and automotive.

★ Starlight®



r-Starlight®

Eco-sustainable polyester yarn produced from post-consumer recycled PET bottles; suitable for a vast range of applications from apparel to upholstery, automotive, technical and industrial applications.

EXTRUSION YARN - SPUN BOND

DYLAR®



Dylar®

High performance polypropylene nonwoven spunbonded available from 12 to 150 gr/sqm. Suitable for bulding / roofing, packaging, medical applications, automotive, filtration, agriculture, furnishing, table clothes and single-use items.

EXTRUSION YARN - SPECIALTY

RADIGREEN®



Radigreen®

Polypropylene, polyethylene and polyamide artificial grass yarn for sports fields, recreational and domestic indoor and outdoor applications, including landscaping (gardens and urban design).

OTHER FIBRES

CornLeaf



Cornleaf

Raw or solution-dyed yarn, available with antimicrobial functionality, made from Ingeo™ polylactic acid (PLA) 100% natural biopolymer. Derived from renewable sources, this product is suitable for apparel, intimate wear, furnishings and consumer goods.

CRYLOR



Crylor®

Acrylic fibre and top for technicalwear, sportswear, knitwear and upholstery.

OUR SECTORS

PRODUCTS FOR THE HOME SECTOR

Yarns for curtains, upholstery, carpets and wall-to-wall carpets. Engineering plastics for household appliances and the electrical/electronic sector. Nonwovens for roofing, filtration, furnishings and disposable table tops.

PRODUCTS FOR APPAREL

Yarns for clothing, lingerie, beachwear and sportswear. Nonwovens for protective disposable clothing.

PRODUCTS FOR THE AUTOMOTIVE SECTOR

Engineering plastics for car interiors and engine components. Yarns for car interiors and airbags. Nonwovens for headliners, seatings and airbag covers.

PRODUCTS FOR THE INDUSTRIAL SECTOR

Yarns and engineering plastics for special applications in the industrial sector.

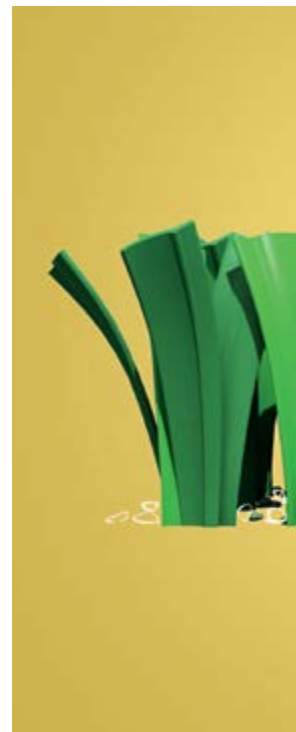
PRODUCTS FOR THE SPORTS SECTOR

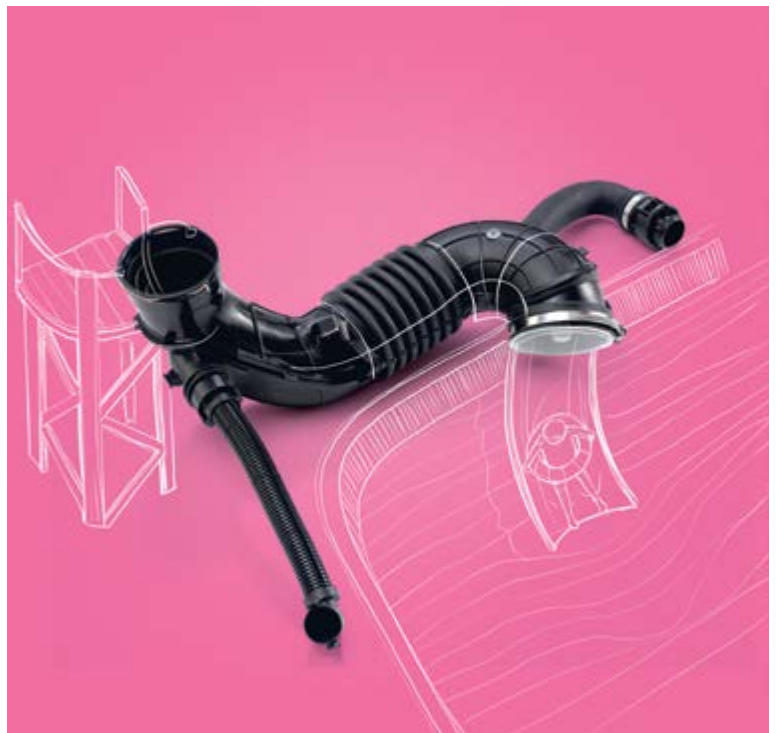
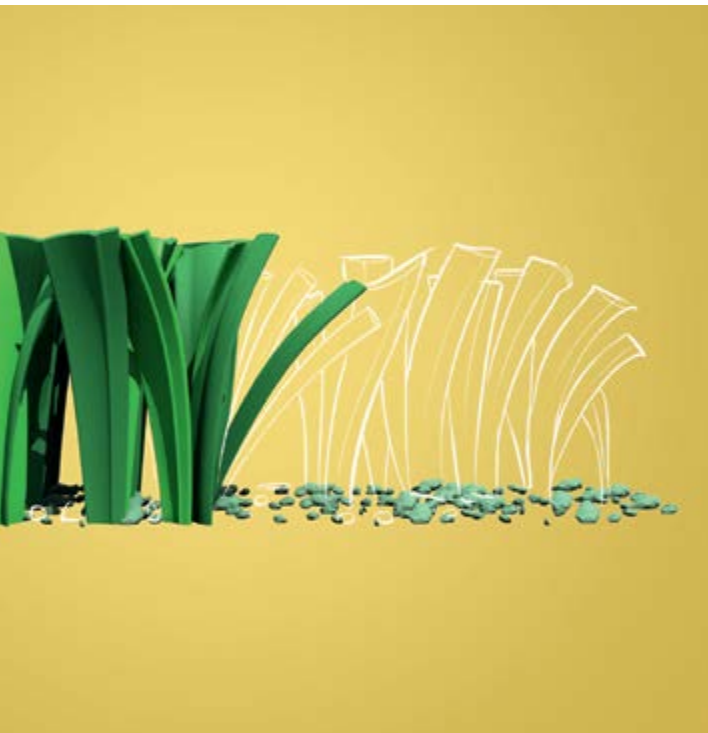
Yarns for sportswear. Yarns for sports fields, recreational and domestic indoor and outdoor applications.

These pictures explain how, in a circular economy vision, some of RadiciGroup products can originate new products, or be originated from products that have already completed their first life cycle.

Circular economy is conceived to be able to self-regenerate. It is a system where all production activities, from raw material extraction to manufacturing, are organized in such a way as to turn somebody's waste into somebody else's resource.

Thanks to circular economy, resources can be fully exploited and, instead of being sent to the landfill, they can be introduced into new production cycles.





VISION, MISSION, VALUES

VISION

- To be one of the leading chemical groups in the polyamide, synthetic fibres and engineering plastics production chain.

MISSION

- To promote the development of our businesses while pursuing our Group values and culture.
- To pursue our vision by valorising and optimizing our resources, establishing strategic alliances and searching for new markets, including niche markets.
- To embed sustainability into new product and application-development.

VALUES

- Putting people at the centre of everything we do, respecting their right to physical and cultural integrity.
- Efficiency and effectiveness of our management systems to improve our business.
- Fairness and transparency of our management systems to comply with all applicable laws and regulations.
- Attention to the needs and expectations of our stakeholders in order to create a feeling of belonging and satisfaction.
- Reliability of our management and operating systems to ensure the safety of our employees, our community and the environment.
- Our responsibility as a company for our workers, productionsites and communities.

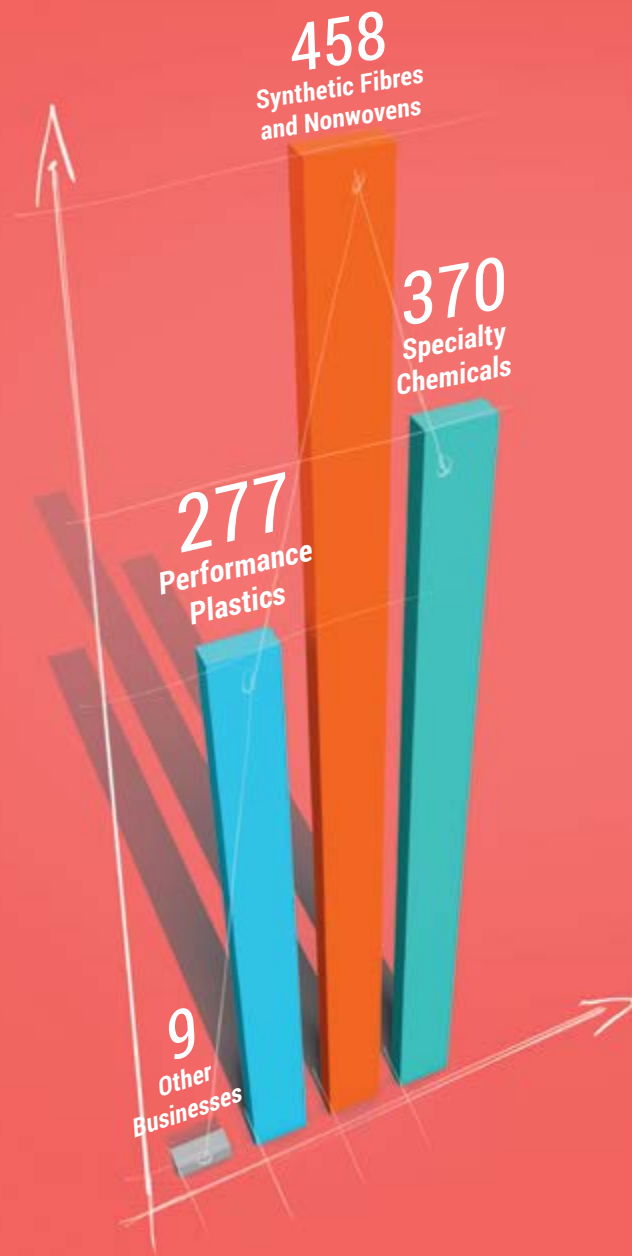
THE RADICIGROUP KEY NUMBERS

RADICIGROUP PERSONNEL

2,985 employees

2015 SALES - CONSOLIDATED FOR EACH BUSINESS AREA

(Millions of Euro)







A GLOBAL PRESENCE

ASIA

China

Shanghai
Suzhou

India

New Delhi

AMERICAS

Argentina

Buenos Aires
Rio Grande

Brazil

Araçariquama
São José dos Campos

Mexico

Ocotlán

USA

Wadsworth

EUROPE

Czech Republic

Podborany

France

Saint Priest

Germany

Hamburg
Lüneburg
Overath
Reutlingen
Selbitz
Tröglitz
Viernheim

Hungary

Szentgotthard

Italy

Andalo Valtellino
Ardesio
Casnigo
Chignolo d'Isola
Gandino
Novara
Villa d'Ogna

Romania

Savinesti

Spain

La Carolina

Switzerland

Stabio

United Kingdom

London

SYNERGY & INTEGRATION

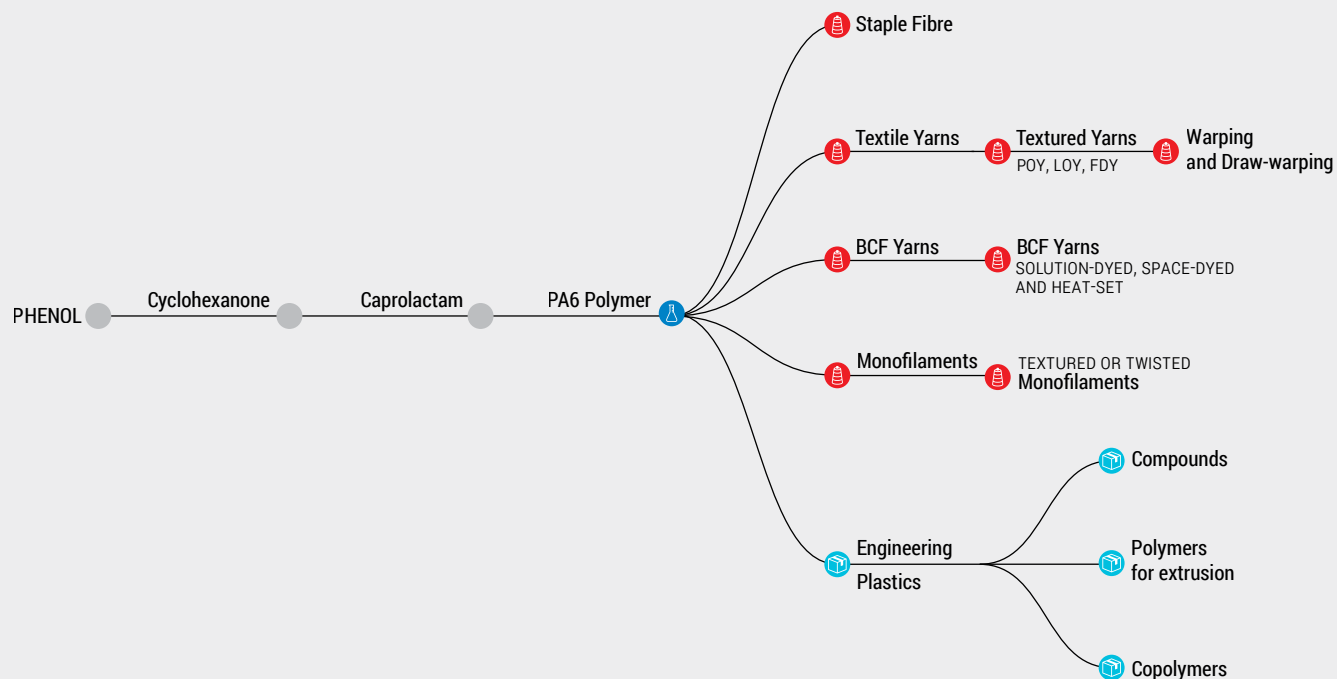
PA6

Production chain integration from polymer to semi-finished products.
Specific know-how in the Business Areas Performance Plastics and Synthetic Fibres.

Value added: downstream technologies and applications.

CAPTION

- Specialty Chemicals
- Performance Plastics
- Synthetic Fibres and Nonwovens
- Products and Processes outside RadiciGroup



radilon®

Radi floor®

dorix®

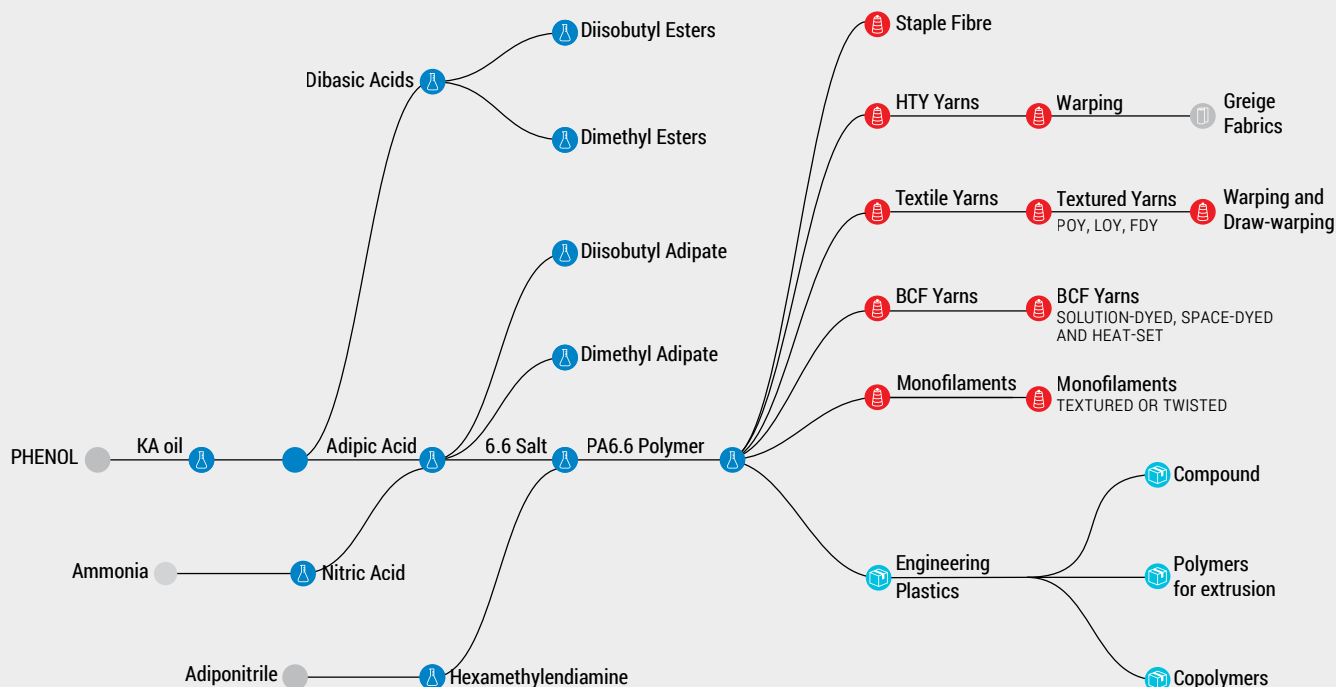
SYNERGY & INTEGRATION

PA6.6

Production chain integration from monomer to semi-finished products.
Specific know-how in the Business Areas Specialty Chemicals (intermediates),
Performance Plastics and Synthetic Fibres.
Value added: downstream technologies and applications.

CAPTION

- Specialty Chemicals
- Performance Plastics
- Synthetic Fibres and Nonwovens
- Products and Processes outside RadiciGroup



radilon®

Radifloor®

raditeck®

SYNERGY & INTEGRATION

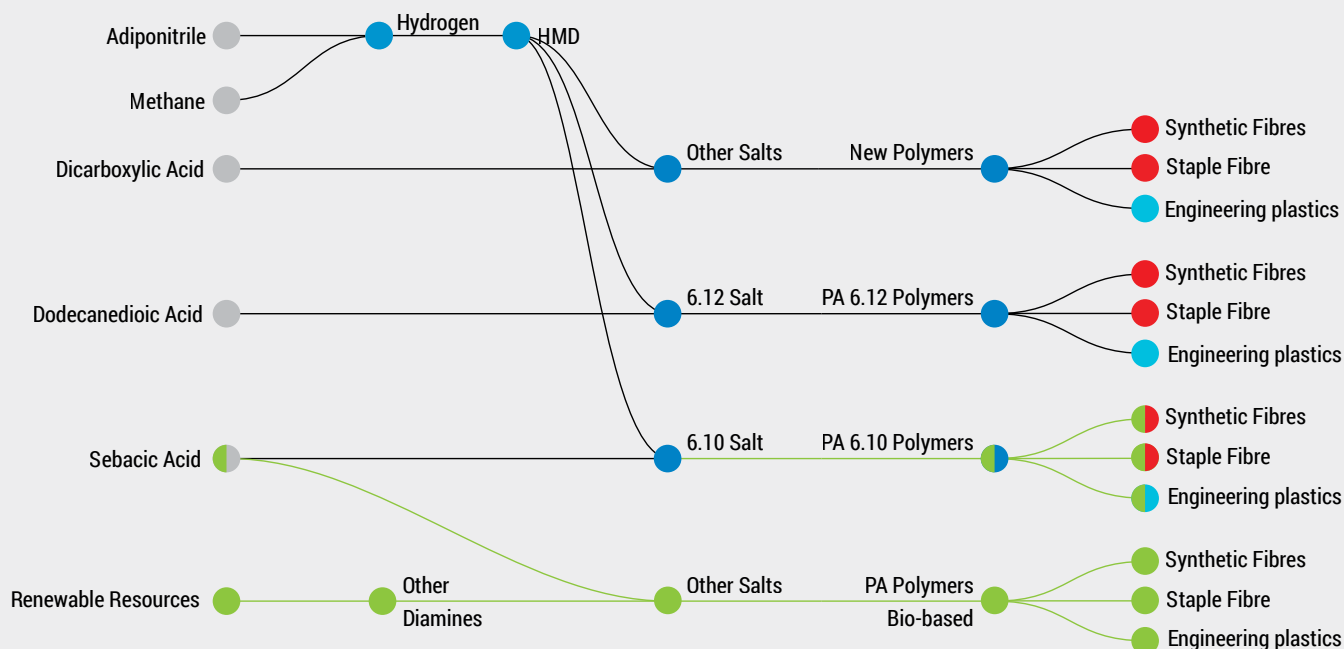
PA6.10, PA 6.12 AND OTHER POLYMERS

Partial upstream integration from monomers to semi-finished products.
Specific know-how in the Business Areas Performance Plastics and Synthetic Fibres.
Value added:

- Sustainable raw materials from renewable sources (polyamide 6.10 and other polymers)
- Long- chain polyamides with better chemical properties
- High-temperature resistant polyamides
- Market - driven developments

CAPTION

- Specialty Chemicals
- Performance Plastics
- Synthetic Fibres and Nonwovens
- Products and Processes outside RadiciGroup
- Low impact products/processes and bio-based products



radilon® radilon®

dorix®

Radifloor®

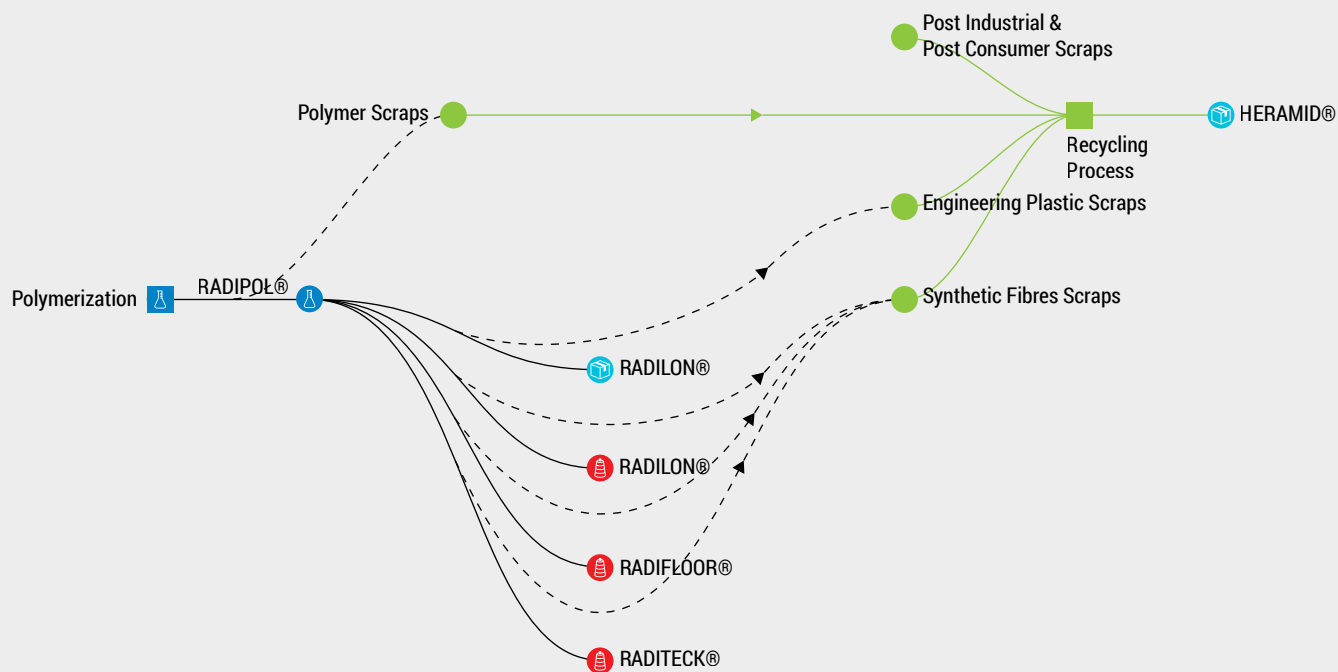
SYNERGY & INTEGRATION

SUSTAINABILITY

PA 6 AND PA 6.6 - RECYCLING PROCESS

CAPTION

- Specialty Chemicals
- Performance Plastics
- Synthetic Fibres and Nonwovens
- Products and Processes outside RadiciGroup
- Low impact products/processes and bio-based products
- Product
- Process



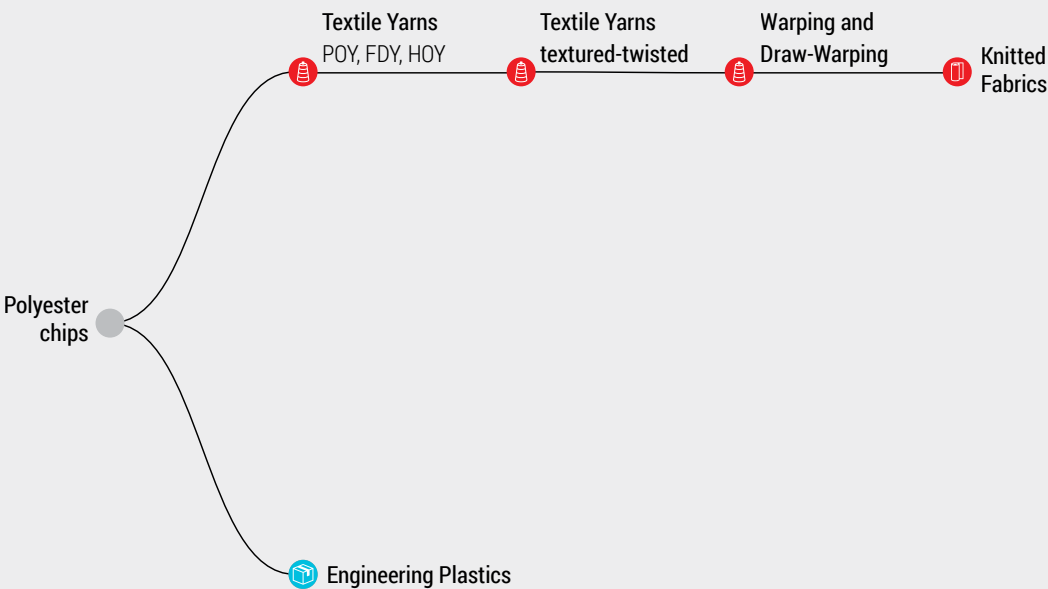
SYNERGY & INTEGRATION

PET-PBT

Production chain integration from polymer to semi-finished products.
Specific know-how in the Business Areas Performance Plastics and Synthetic Fibres.
Value added: downstream technologies and applications.

CAPTION

- Specialty Chemicals
- Performance Plastics
- Synthetic Fibres and Nonwovens
- Products and Processes outside RadiciGroup



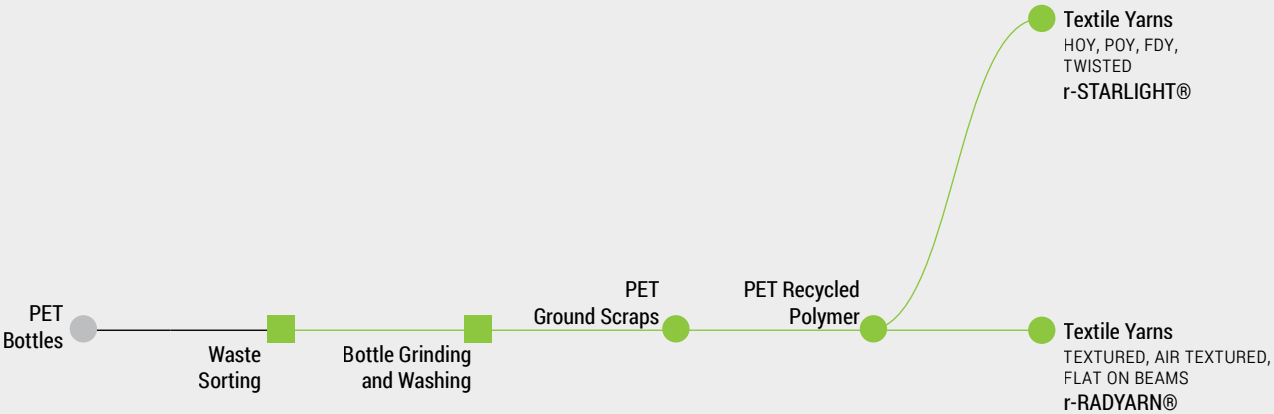
SYNERGY & INTEGRATION

SUSTAINABILITY

PET - RECYCLING PROCESS

CAPTION

- Specialty Chemicals
 - Performance Plastics
 - Synthetic Fibres and Nonwovens
 - Products and Processes outside RadiciGroup
 - Low impact products/processes and bio-based products
- Product
- Process



r-Starlight®

r-Radyarn®



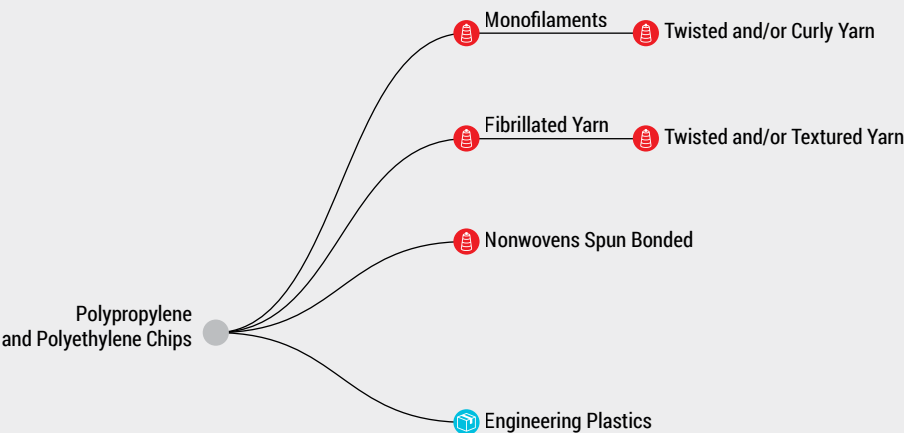
SYNERGY & INTEGRATION

PP-PE

Production chain integration from PP or PE polymers to semi-finished products. Specific know-how in the Business Areas Performance Plastics and Synthetic Fibres & Nonwovens. Value added: downstream technologies and applications.

CAPTION

- Specialty Chemicals
- Performance Plastics
- Synthetic Fibres and Nonwovens
- Products and Processes outside RadiciGroup



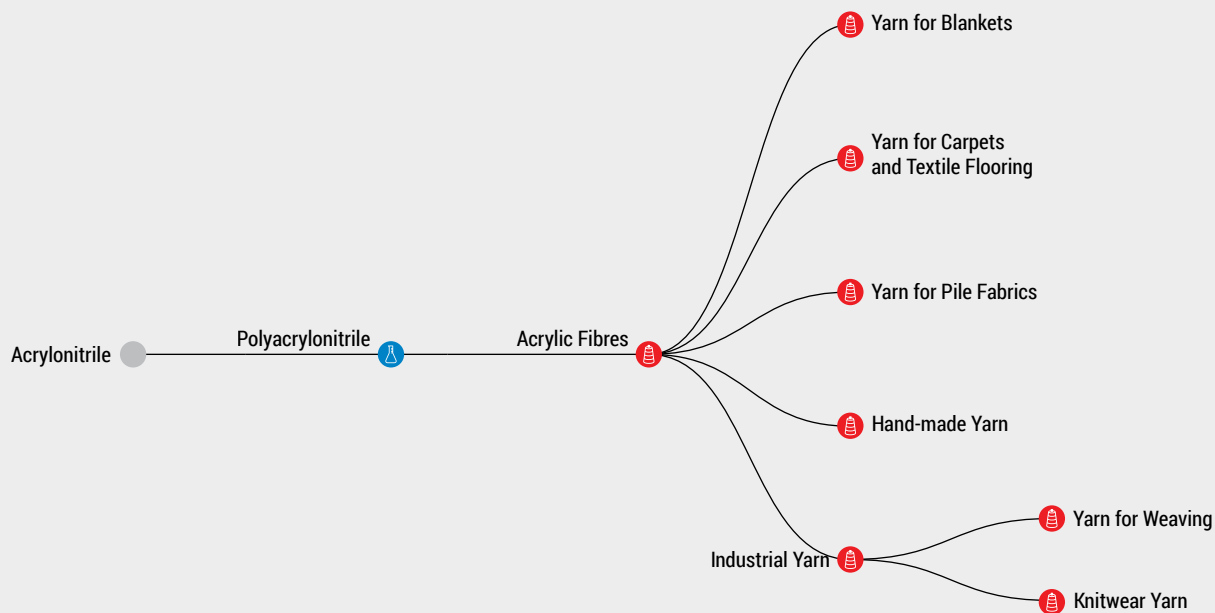
SYNERGY & INTEGRATION

ACRYLIC

Production chain integration from polymer to semi-finished products.
Specific know-how in the Business Area Synthetic Fibres.
Value added: downstream technologies and applications.

CAPTION

- Specialty Chemicals
- Performance Plastics
- Synthetic Fibres and Nonwovens
- Products and Processes outside RadiciGroup



CRYLOR

RADICIGROUP SUSTAINABLE PRODUCTS



Manufactured using recycled raw materials

Heramid®: PA6 and PA6.6 engineering plastics
r-Starlight®: polyester textile yarn
r-Radyarn®: polyester textile yarn



Manufactured using clean energy

Radipol®: PA6, PA6.6 e PA6.10 polymers
Radilon®: PA6 e PA6.6 engineering plastics
Heramid®: PA6 and PA6.6 engineering plastics
Radifloor®: PA6 and PA6.6 BCF yarn
Radigreen®: PA artificial grass yarn
Radilon® staple fibre®: PA6 staple
Radilon®: PA6 and PA6.6 textile yarn



Manufactured using biopolymers obtained from renewable source materials

Radilon® D: PA6.10-based engineering plastics
 Radilon® 6.10: PA6.10-based textile yarns
 dorix® 6.10: PA6.10-based staple fibre
 Radilon® PX: bio-based engineering plastics and textile yarns
 dorix® PX: bio-based staple fibre
 Radifloor® PX: bio-based BCF yarn
 CornLeaf®: Ingeo™ polylactic acid (PLA) yarn



Solution-dyed saving water and energy

Radifloor®: PA6 BCF yarn
 dorix®: PA6 staple
 Radilon® staple fibre: PA6 staple
 Radilon®: PA6 and PA6.6 textile yarn
 Radyarn®/Starlight®: polyester textile yarn
 r-Radyarn®/r-Starlight®: recycled polyester textile yarn

THE RADICI WORLD STRUCTURE

PERSONNEL

3,880 employees

The Radici World was founded in the 20's with the first trading activities of household textiles. Today it includes manufacturing and trading companies operating in the textile machinery sector, in energy production and trading, along with the business areas of RadiciGroup: Specialty Chemicals, Performance Plastics and Synthetic Fibres and Nonwovens.



GEOGREEN

Geogreen is an Italian company founded in 2000 as RadiciGroup's sole energy provider, it is one of the leading suppliers of integrated products and services from the supply of electric power, to the production of hydroelectric and thermoelectric energy (cogeneration) and the development of projects and businesses in the biofuel, biomass, photovoltaic and thermal solar energy, and gas sectors. Power production and supply is Geogreen's core business.

www.geogreen.it



HOTEL SAN MARCO

Situated in the heart of Bergamo, Hotel San Marco is a prestigious hotel featuring private suites and rooms with the most up-to-date comforts.

The hotel facilities include well-appointed rooms for meetings, receptions and incentive events. On the top floor of the hotel is the famous Roof Garden Restaurant.

www.hotelsanmarco.com



ITEMA

ITEMA is a leading supplier of advanced weaving solutions – state-of-the-art looms, spare parts and fully integrated services – and has played a key role in the history of the Italian textile machinery industry. ITEMA Group was born out of the merger of the well-known textile machinery brands Somet, Vamatex and Sulzer. The Group is headquartered in the Seriana Valley in the province of Bergamo, Italy – the birthplace of great names in the Italian textile industry –, and is the only manufacturer in the world to produce weaving machines with the top three shuttleless weft insertion technologies: rapier, airjet and projectile.

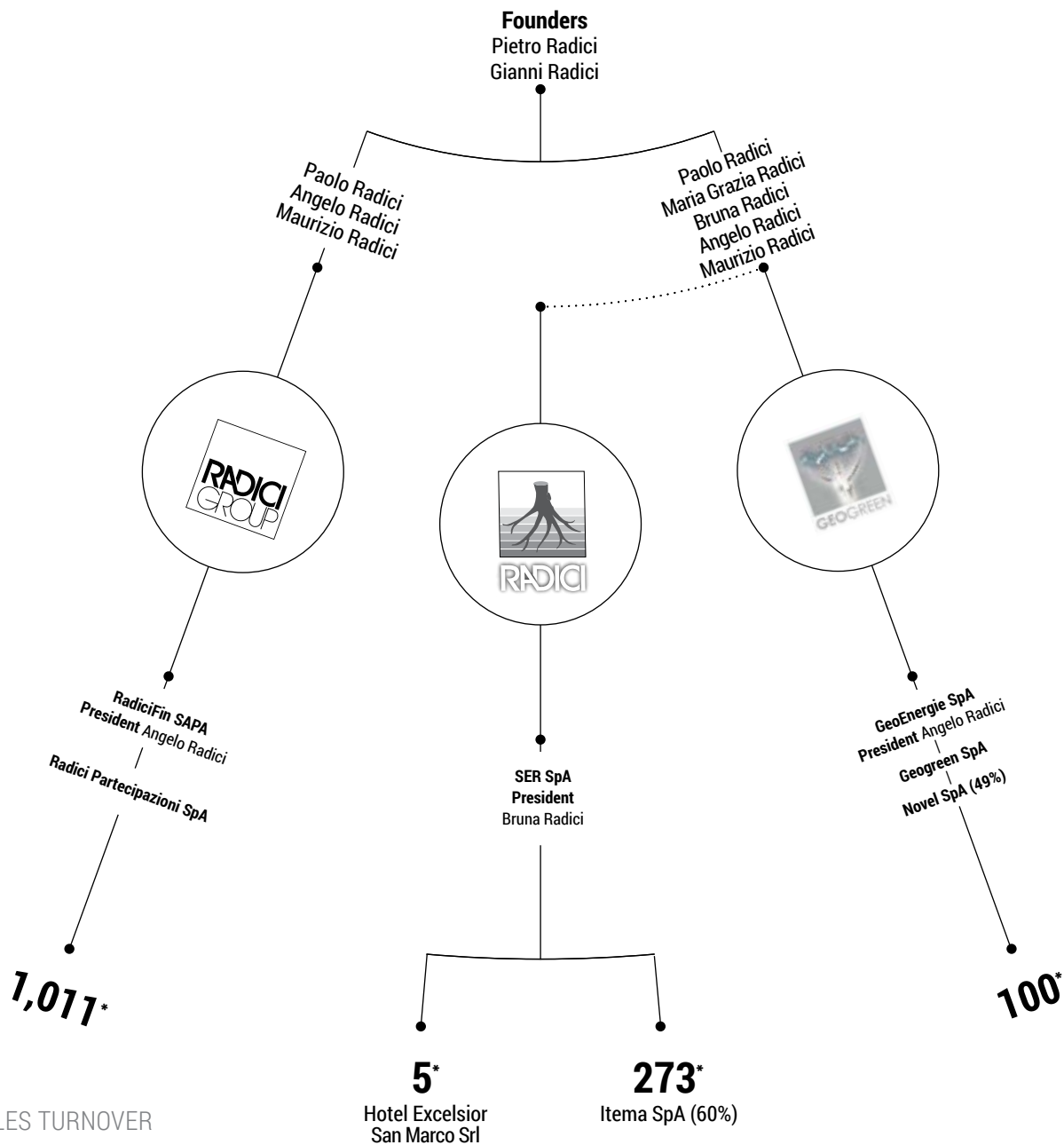
Besides its main production sites in Colzate and Vilminore di Scalve, both in the province of Bergamo, ITEMA has loom manufacturing facilities in Shanghai, China, and

Zuchwil, Switzerland. What sets this Italian group's manufacturing plants apart is their quality and management excellence, largely achieved by applying the lean manufacturing principles that have set a new benchmark worldwide.

ITEMA is committed to innovation and the continuous improvement of its products. It is the only textile machinery manufacturer in the world with two R&D laboratories, one of which – ItemaLab headquartered at the "Kilometro Rosso" Science and Technology Park – is entirely dedicated to the development of the loom of the future.

ITEMA has an extensive network of sites, branches, sales offices and after-sales assistance centres in over 100 countries, thus providing its customers worldwide with fast and reliable service.

www.itemagroup.com



*2015 SALES TURNOVER
(Millions of Euro)

INDIRIZZI / ADDRESSES

ARGENTINA

CORDONSED ARGENTINA S.A.C.I.I.Y.F.

Av Luis Maria Campos 1061 3° Piso
Dto A Ciudad Autonoma De Buenos Aires
Cp 1426, Argentina
Phone: + 54 (0)1157782531/32/33 Fax : + 54 (0) 1157782552
e-mail: cordonsed@cordonsed.com.ar
www.radicigroup.com/fibres

Production and sale of: acrylic fibres staple and top (Crylor®).

Produzione e commercializzazione di: fiocco e top di fibre acriliche (Crylor®).

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Cordonsed SA

Calle Islas Malvinas, 2961 Rio Grande
RA - Tierra del Fuego
Phone: +54 29 64431227, Fax: +54 29 64432227
e-mail: cordonsed@cordonsed.com.ar
www.radicigroup.com/fibres

Production of: acrylic fibres staple and top (Crylor®).

Produzione di: fiocco e top di fibre acriliche (Crylor®).

BRAZIL

RadiciFibras Ltda

Rua Pedro Rachid, 846
BR - 12211-180 São José dos Campos - São Paulo
Phone +55 12 39096412, Fax +55 12 39220592
e-mail: fashion.fibres@radicigroup.com
www.radicinylon.com.br
www.radicigroup.com/fibres

Production and sale of: beams for weaving, warp-knitting and warping. Textured PA6 yarns for circular knitting (Radilon®). Acrylic fibres staple, Tow and Top (Crylor®).

Produzione e commercializzazione di: subbi per tessitura, maglia in catena e ordito. Filo testurizzato di PA6 per maglieria circolare (Radilon®). Fiocco, Tow e Top di fibre acriliche (Crylor®).

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Radici Plastics Ltda

Brazil Araçariquama - São Paulo
Rua Giuseppe Marchiori, 497 - BR 24020
Phone +55 11 41366500, Fax +55 11 41362166
e-mail: brasil.plastics@radicigroup.com
www.radicigroup.com/plastics

Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

CHINA

Radici Chem (Shanghai) Co., Ltd.

Room 1322, Yunsun Tower, No.2025 West Zhongshan Rd.,
Xuhui District, Shanghai 200235, PR China
Phone +86 21 64389210 / 64389896, Fax +86 21 64389960
e-mail: Info.radichemshanghai@radicigroup.com
www.radicigroup.com/chemicals

Sale of: PA6 and PA6.6 polymers (Radipol®), adipic acid, dicarboxylic acids mixture -AGS-, dicarboxylic acid esters (Radichem®). PA6 and PA6.6 textile fibres (Sale of: Radilon® - Raditeck® - Radifloor®).

Commercializzazione di: polimeri di PA6 e PA6.6 (Radipol®), acido adipico, miscela di acidi dicarbossilici -AGS-, esteri di acidi dicarbossilici (Radichem®). Fibre tessili in PA6 e PA6.6 (Commercializzazione di: Radilon® - Raditeck® - Radifloor®).

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Radici Plastics (Suzhou) Co., Ltd.

China Suzhou

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Jiangsu Province, PR China
Phone +86 512 62952290, Fax +86 512 62952291
e-mail: china.plastics@radicigroup.com
www.radicigroup.com/plastics

Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

Radici Plastics (Suzhou) Co., Ltd.

China Shanghai

Shanghai office: Suite 319, Apollo Building,
1440 Yan An Road (M), Jing'an District,
200040 Shanghai - PR China
Phone +86 21 6103 1709
www.radicigroup.com/plastics

Sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

CZECH REPUBLIC

Logit Sro

Hlubany, 119,
CZ - 44101 Podborany
Phone +420 415 23791, Fax +420 415 237912
e-mail: logit@radicigroup.com
www.radicigroup.com/fibres

Production of: twisted, heat-set and air-entangled PA BCF carpet yarns (Radifloor®).

Produzione di: filati BCF per moquette in PA ritorti, interlacciati e termofissati (Radifloor®).

FRANCE

Radici Plastics France SA

France St. Priest

65, Rue du Dauphiné - FR 69800

Phone +33 4 72782090, Fax +33 4 72782089

e-mail: france.plastics@radicigroup.com

www.radicigroup.com/plastics

Sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®), PP (Radilene®).

Commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6, PA6.6 rinforzati con fibre lunghe (Radistrong®) e PP (Radilene®).

GERMANY

Radici Chemiefaser GmbH

Hofer Straße 23

D - 95152 Selbitz

Phone +49 92 80981030, Fax +49 92801513

e-mail: fashion.fibres@radicigroup.com

www.radicigroup.com/fibres

www.radicigroup.com/dorix

Production and sale of: raw and solution-dyed PA6 staple fibre (dorix®) - with a wide variety of counts, from very fine (14 dtex) up to 300 dtex - and solution dyed PA6 filament yarn.

Produzione e commercializzazione di: fiocco di PA6 greggio e tinto in massa, (dorix®) disponibile in una vasta gamma di titoli, dai più fini, 14 dtex, sino a 300 dtex e filo di PA6 tinto in massa.

Radici Chemiefaser GmbH

Vertriebsbuero Tamm

Hauptstrasse, 74

D - 71732 Tamm

Phone +49 7141 200005, Fax +49 7141 200004

e-mail: fashion.fibres@radicigroup.com

www.radicigroup.com/fibres

www.radicigroup.com/dorix

Commercializzazione di: fiocco PA6 greggio e tinto in massa (dorix®, Radilon®) per impiego pavimentazione tessile, tessile-tecnico, automotive ed abbigliamento. Filo di PA6 e PA6.6 per settori testurizzazione, maglieria, calzetteria, nastri e tessitura (Radilon®) ad impiego tessile-abbigliamento, tessile-tecnico ed automotive. Filo di poliestere microbava, multibava, speciali in versione testurizzata, liscia, greggio e tinto per impiego tessile-abbigliamento, tessile-tecnico, arredamento e settore automotive (Radyarn®).

Sale of: raw and solution-dyed PA6 staple fibre (dorix®, Radilon®) for textile flooring applications, automotive and apparel. PA6 and PA6.6 yarn for texturizing, circular and warp knitting, hosiery and socks, narrow fabrics and weaving (Radilon®) for apparel, technical textiles and the automotive sector. PET micro and multi filaments textured and flat, raw and dyed yarns for apparel, technical textiles and the automotive sector (Radyarn®).

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Radici Chimica Deutschland GmbH

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D - 06729 Elsteraue OT, Tröglitz

Phone +49 3441 8298122, Fax +49 3441 8298124

e-mail: info.radicichimicatroeplitz@radicigroup.com

www.radicigroup.com/chemicals

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

Produzione di: acido adipico e acido nitrico, miscela di cicloesanol/cicloesanone, miscela di acidi dicarbossilici -AGS-, esteri di acidi dicarbossilici (Radichem®).

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www.radicigroup.com/plastics

Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

.....

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Production of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

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Commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

.....

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Commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

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Commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

HUNGARY**Lurotex KFT**

H - Hunyadi Janos UT 33-9971,

P.F. 41 Szentgotthard

Phone +36 94 552650, Fax +36 94 380141

e-mail: sales.lurotex@radicigroup.com

Production of: fabrics for outerwear and linings, PA6, PA6.6 and PET microfibre fabrics (Radici Tessuti®).

Produzione di: tessuti in microfibra di PA6, PA6.6, PET per abbigliamento e fodere (Radici Tessuti®).

INDIA**Radici Plastics India Pvt. Ltd.**

India New Delhi

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Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

Noyfil SpA

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Phone +39 0342 699111, Fax +39 0342 684073

e-mail: petyarn.fibres@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. Special yarns: differentiated filaments counts, micro and multi filaments textured and flat, flame retardant yarns; air-jet textured and flat hollow fibres; textured and flat bi-component yarns. (Radyarn®).

Produzione e commercializzazione di: fili continui di poliestere semiopachi e lucidi, lisci e testurizzati, subbi incollati per tessitura e subbielli per indemagiabile. Filati microbava, multibava ad alto rientro, a sezione circolare e trilobata. Filati speciali: a bave differenziate, micro e multibava testurizzati e lisci, ignifughi; fibre cave testurizzate ad aria e lisce, filati bicomponenti testurizzati e lisci (Radyarn®).

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Noyfil SpA

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e-mail: petyarn.fibres@radicigroup.com

www.radicigroup.com/fibres

www.radicigroup.com/radyarn

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

Produzione e commercializzazione di: filo poliestere testurizzato, taslanizzato, ritorto, ordito greggio, tinto in massa e tinto in filo per tessitura e maglieria (Radyarn®). Filati di poliestere riciclato post consumer (r-Radyarn®).

Radici Chimica SpA

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Phone +39 0321 693111, Fax +39 0321 693201

e-mail: info.radicichimicanovara@radicigroup.com

www.radicigroup.com/chemicals

Production of: PA6.6, PA 6.10 and 6.12 polymers (Radipol®), adipic and nitric acid, hexamethyldiamine, 6.6 salt, dicarboxylic acids mixture -AGS-, dicarboxylic acid esters (Radichem®).

Produzione di: polimeri di PA6.6 (Radipol®), PA 6.10 e PA6.12 (Radipol®) acido adipico e acido nitrico, esametildiammina, sale 6.6, miscela di acidi dicarbossilici -AGS-, esteri di acidi dicarbossilici (Radichem®).

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Radici Fil SpA

Via Europa, 41

IT - 24020 Casnigo (BG)

Phone +39 035 736000, Fax +39 035 736350

e-mail: flooring.fibres@radicigroup.com

www.radicigroup.com/fibres

Production and sale of: PA6 polymers, PA BCF yarns for carpeting, raw, space dyed, solution dyed yarns at different affinities (Radifloor®). PA6.6 HTY yarns for technical uses (Raditeck®).

Produzione e commercializzazione di: polimeri di PA6, filati BCF di PA per moquette, filato greggio, space dyed, solution dyed in diverse affinità (Radifloor®). Filati PA6.6 ad alta tenacità per uso tecnico (Raditeck®).

Radici Novacips SpA

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e-mail: italia.plastics@radicigroup.com

www.radicigroup.com/plastics

Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

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Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

Tessiture Pietro Radici SpA

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Phone +39 035 715911, Fax +39 035 715999

e-mail: tessitureradici@radicigroup.com

www.radicigroup.com/en/products/fibres-and-nw/dylar/company

www.radicigroup.com/en/products/fibres-and-nw/radigreen/company

Production and sale of: Dylar® spun bonded non-woven fabrics for industrial applications, Radigreen® yarn for synthetic grass developed for outdoor and indoor playing fields and for landscaping.

Produzione e commercializzazione di: non tessuti Dylar® spun bonded per applicazioni industriali, produzione di filo Radigreen® per erba sintetica, studiato per campi sportivi esterni ed interni e per uso decorativo-landscape.

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Radici Yarn SpA

Via Provinciale, 1125, IT - 24020 Villa d'Ogna (BG)

Phone +39 0346 89111, Fax +39 0346 23396

e-mail: fashion.fibres@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 (Radilon®).

Produzione e commercializzazione di: polimero e fiocco di PA6, filo di PA6 e PA6.6 (POY ed FOY) per impiego tessile-abbigliamento e settore tecnico-testurizzazione, maglieria, calzetteria, nastri e tessitura (Radilon®).

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Radici Yarn SpA

Via Case More, 12, IT - 24020 Ardesio (BG)

Phone +39 0346 34147, Fax + 39 0346 33707

e-mail: fashion.fibres@radicigroup.com

www.radicigroup.com/fibres

Production of: warped PA6 and PA6.6 yarn for weaving and warp knitting (Radilon®).

Produzione di: filo di PA6 e PA6.6 ordito per tessitura e maglieria indemagliabile (Radilon®).

MEXICO

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

Mexico

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Col. Loma Bonita - Ocotlán Jalisco - MX

Phone +52 392 923 2390

e-mail: jorge.pinto@radicigroup.com

www.radicigroup.com/plastics

Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PC (Radilux®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PC (Radilux®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

ROMANIA

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e-mail: info.yarnea@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 (Radilon®).

Produzione di: fili tessili di PA6 e PA6.6 testurizzati (DTY), FDY, ritorti (testurizzati e FDY). Fili di PA6 (LOY), orditi (LOY+FDY) (Radilon®).

SPAIN

Radici Plastics Iberica SL

Spain La Carolina Jaen

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Sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

SWITZERLAND

Noyfil SA

Via Gaggiolo, 31, CH - 6855 Stabio

Phone +41 91 6416141, Fax +41 91 6472806

e-mail: petyarn.fibres@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 (Starlight®). Yarn from post-consumer recycled polymer (r-Starlight®) and bio-based polymer (CornLeaf - Ingeo™).

Produzione e commercializzazione di: POY tinto massa o greggio, filo stirato tinto massa o greggio, POY (PBT) per fili elasticizzati; funzionalità additivabili: resistenza agli UV, antibatterica e flame retardant (Starlight®). Fili da poliestere riciclato post-consumo (r-Starlight®) e da biopolimeri (Cornleaf - Ingeo™).

UNITED KINGDOM

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www.radicigroup.com/plastics

Sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA 6.12 (Radilon®, Heramid®, Radiflam®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

USA

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Production and sale of: PA6, PA6.6, PA6.10 and PA6.12 engineering plastics and copolymers (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PC (Radilux®), PBT and PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), long-fibre reinforced PA6 and PA6.6 (Radistrong®).

Produzione e commercializzazione di: tecnopolimeri e copolimeri di PA6, PA6.6, PA6.10 e PA6.12 (Radilon®, Heramid®, Radiflam®), PC/ABS - ABS (Radiblend®), PC (Radilux®), PBT e PET (Raditer®), TPEs (Heraflex®), POM (Heraform®), PP (Radilene®), polimeri di PA6 e PA6.6 rinforzati con fibre lunghe (Radistrong®).

HOLDING COMPANIES

RadiciFin SAPA

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www.radicigroup.com - www.radici.com

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Radici Partecipazioni SpA

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Radici Immobiliare SpA

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

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