

SIPOL spa

SOCIETÀ ITALIANA POLIMERI

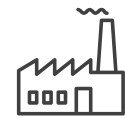
SPECIALISTS IN COPOLYMERS

THE COMPANY

PART OF **TECNOGI GROUP**, SIPOL IS A PRIVATE OWNED ITALIAN COMPANY WHOSE CORE BUSINESS IS THE **POLYMERIZATION** OF HIGH PERFORMANCE POLYMERS INTENDED TO BOTH ADHESIVE AND ENGINEERING PLASTIC DOMAINS.



MORTARA (PV) , 40 Km WEST OF MILAN



9.000 m² COVERED AREA, 40.000 m² SITE AREA



46 EMPLOYEES

MAIN ACTIVITIES ARE DEVELOPMENT AND MANUFACTURING OF :

- COPOLYESTER AND COPOLYAMIDE HOTMELT ADHESIVES
- THERMOPLASTIC ETHER-ESTER ELASTOMERS (TPEE)
- BIODEGRADABLE COPOLYESTERS



COPOLYESTERS

4 POLYMERIZATION LINES
CAPACITY 10.000 MT/Y
MORE THAN 100 PRODUCTS

COPOLYAMIDES

2 POLYMERIZATION LINES
CAPACITY 4.000 MT/Y
MORE THAN 30 PRODUCTS

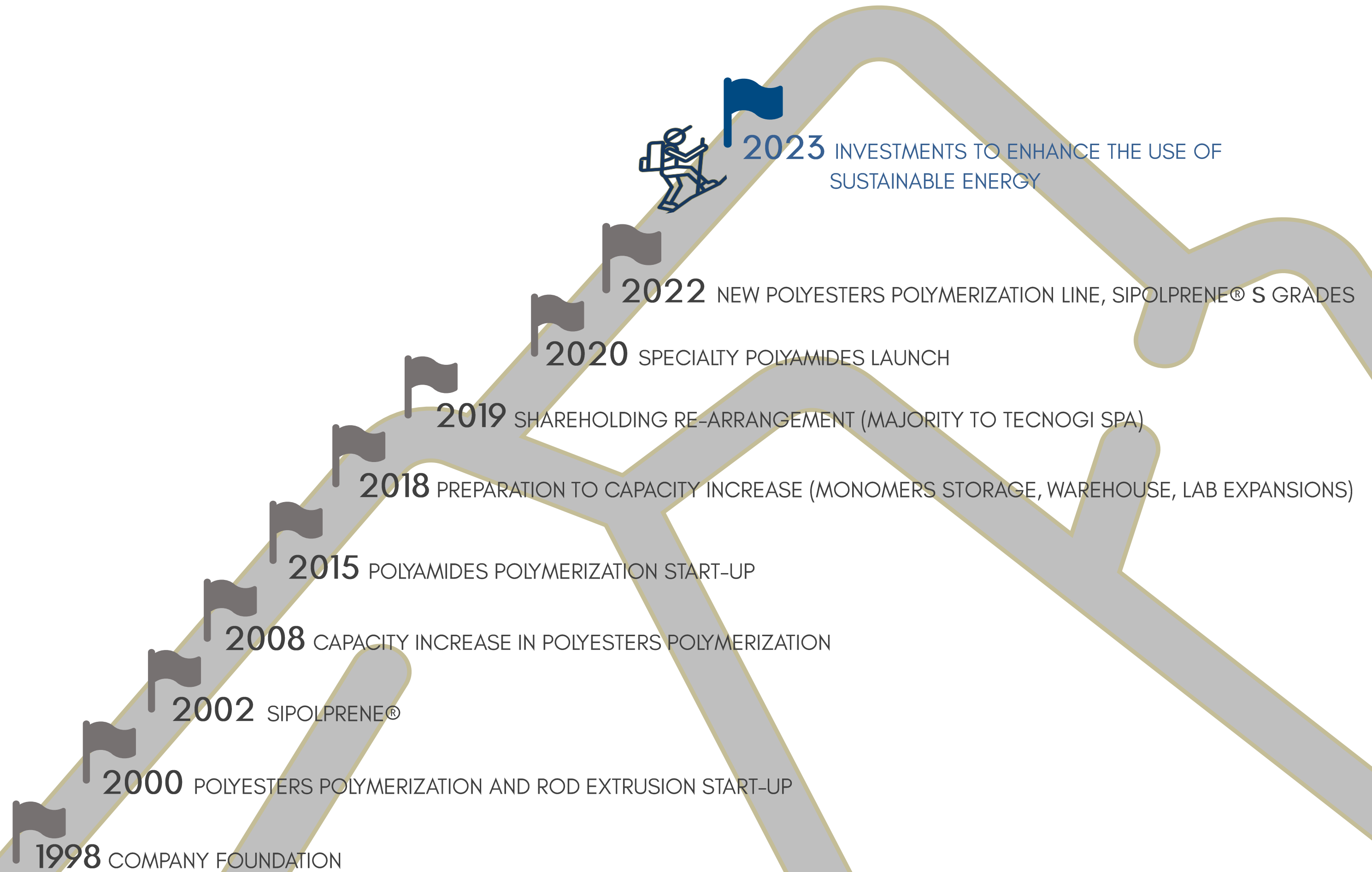
TURNOVER

39 M€ IN 2022
30% ITALY
50% REST OF EU
20% REST OF THE WORLD

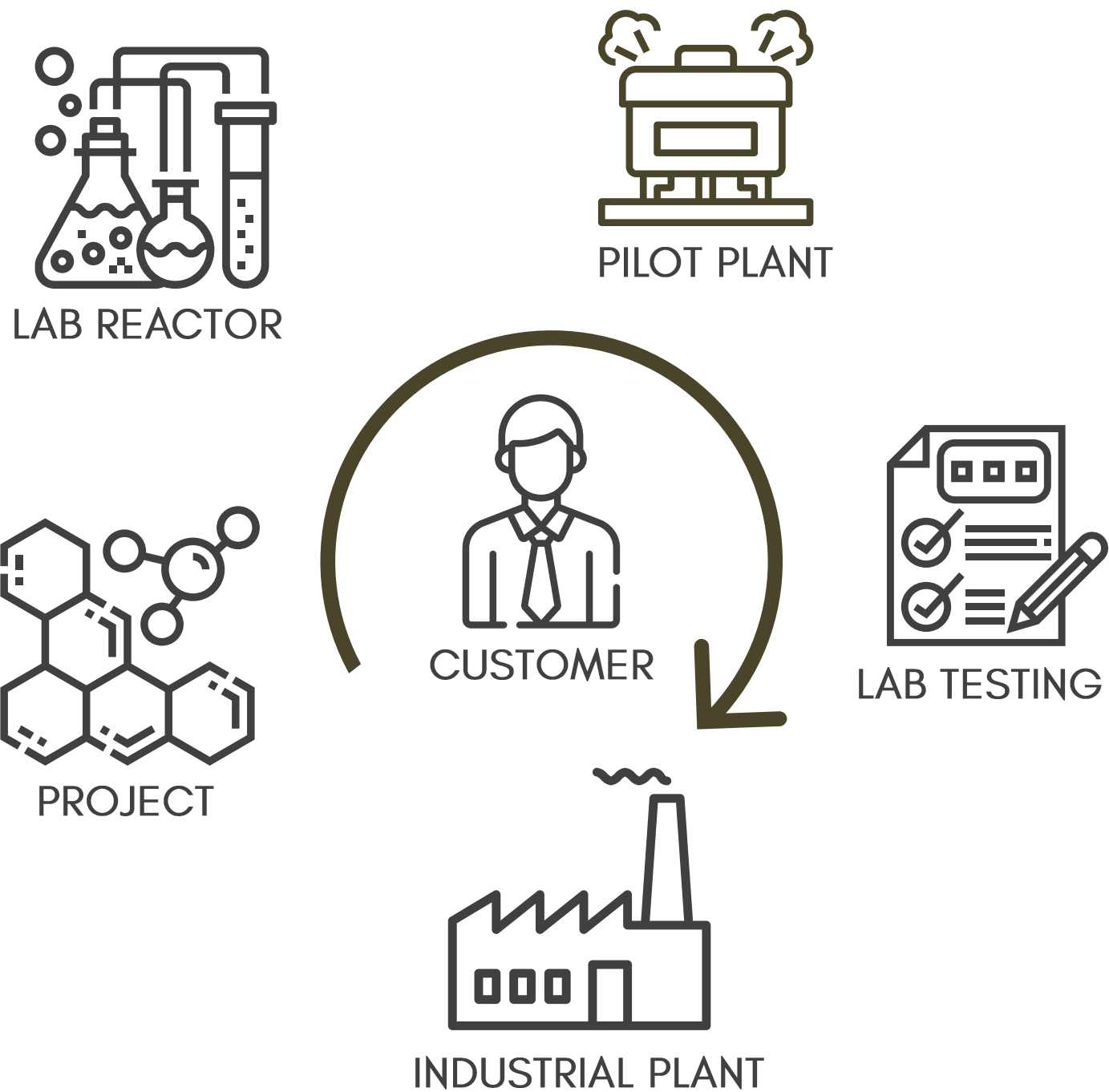
MARKET SEGMENTS

FOOTWEAR
AUTOMOTIVE
PACKAGING
INDUSTRIAL
E/E

HISTORY



PROJECT DEVELOPMENT



CREATIVE SYNTHESIS

COPOLYMERS SYNTHESIS LIKE LEGO®



BY THE INSERTION OF DIFFERENT BRICKS
IN THE CHAIN (CO-MONOMERS)



WE CREATE INNOVATIVE PRODUCTS



PRODUCT LINES



HOTMELT ADHESIVES

ENGINEERING PLASTICS

BIOPOLYMERS

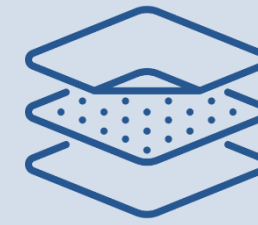
HOTMELT ADHESIVES

FOOTWEAR



APPLICATIONS
LASTING, FOLDING, TOE PUFF PRINTING

PRODUCT BRANDS
CO-POLYESTERS TECHNIPOL®
CO-POLYAMIDES TECHNIPOL® PA

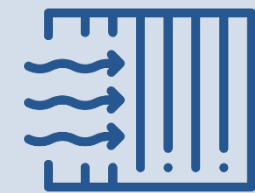


TEXTILE

APPLICATIONS
COATING, LAMINATION, FILM, WEB, POWDER

PRODUCT BRANDS
CEPATEX® PARTNERSHIP WITH CEPAT AG

FILTERS



APPLICATIONS
AIR, OIL, DIESEL FILTERS PAPER BONDING

PRODUCT BRANDS
CO-POLYESTERS TECHNIPOL®
CO-POLYAMIDES TECHNIPOL® PA



E / E

APPLICATIONS
HEAT SHRINKABLE TUBING

PRODUCT BRANDS
CO-POLYAMIDES TECHNIPOL® PA

ENGINEERING PLASTICS

SIPOLPRENE®

Thermoplastic co-polyetherester elastomers. These engineering polymers combine flexibility, resistance to high temperatures, high chemical resistance, easy processability and mechanical strength.

TECHNIPOL®

Co-polyesters with low melting temperatures used as specialty masterbatch carrier for polyester application.

PROCESSING

INJECTION MOULDING, EXTRUSION, COMPOUNDING, ROTOMOULDING, 2K-MOULDING, POLYMER MODIFIER

APPLICATIONS



AUTOMOTIVE



INDUSTRIAL



SPORT &
LEISURE



CONSUMER
GOODS



E & E



MASTERBATCH



COMPOUND



PERSONAL
CARE



POLYMER
MODIFIER

BIOPOLYMERS

BIOBASED

Most of our co-polymers have been developed starting from bio-based co-monomers, byproducts of vegetable oils.

PRODUCT BRANDS

CO-POLYESTERS **TECHNIPOL®** and **TECHNIPOL® Bio**
CO-POLYAMIDES **TECHNIPOL® PA**
CO-POLYESTER ELASTOMERS **SIPOLPRENE® S**



BIODEGRADABLE

Aliphatic and aliphatic-aromatic biodegradable co-polyesters, compliant with food contact regulations.

PRODUCT BRAND

CO-POLYESTERS **TECHNIPOL® Bio**

FROM POST-CONSUMER CO-MONOMERS

Co-polyesters developed starting from co-monomers derived from post-consumer PET depolymerization.

PRODUCT BRAND

CO-POLYESTERS **TECHNIPOL®**

QUALITY & SUSTAINABILITY



UNI ISO 9001: 14001: 45001



Biobased Copolymers



REACH Regulation



Life Cycle Assessment LCA



SATRA Membership



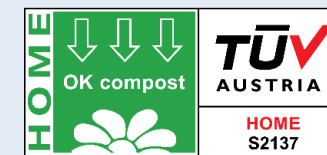
2021 Sustainability report: first issue



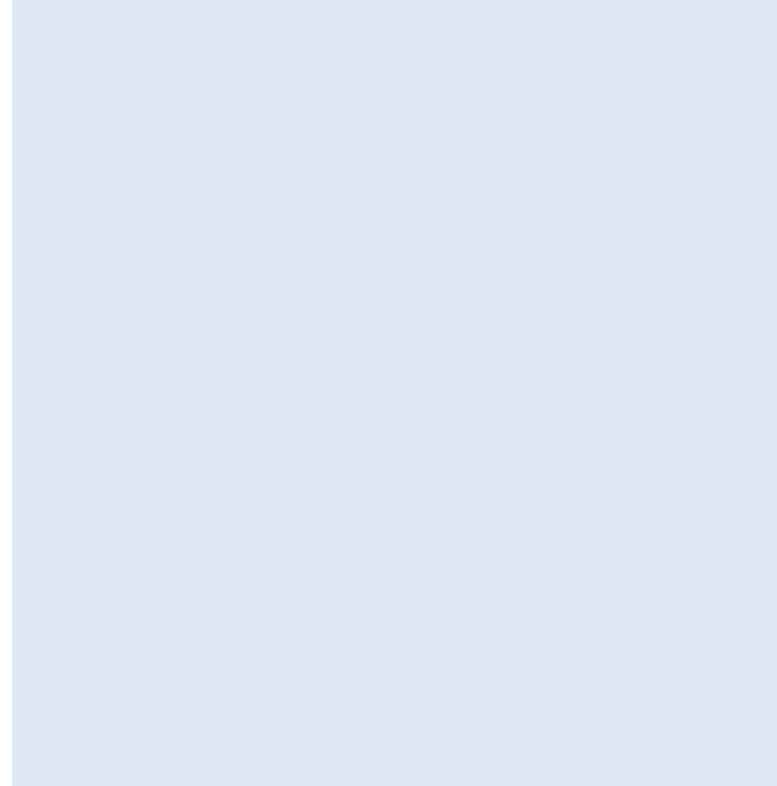
IMDS system



OK Compost INDUSTRIAL and OK Compost HOME for TECHNIPOL Bio 1160 and TECHNIPOL Bio 1120 and related biobased versions



100% Green Energy Certification



SIPOL spa
SOCIETÀ ITALIANA POLIMERI

Part of **TECNOGI GROUP**
www.tecnogi.com

Via Leonardo da Vinci, 5
27036 Mortara (PV)
ITALY

Tel. +39 0384 295237
sipol@sipol.com
www.sipol.com

 Sipol SpA

 Sipol Società Italiana Polimeri