CELANESE CORPORATION IS A GLOBAL TECHNOLOGY LEADER
in the production of differentiated chemistry solutions and specialty materials used in most major industries and consumer applications. Celanese is an innovator in the engineering plastics market with unique capabilities to accelerate the growth of the business.

HEADQUARTERS
Dallas, Texas, USA

ENGINEERED MATERIALS PRODUCT PORTFOLIO
Engineering Polymers:
- Vectra® / Zenite® [LCP]
- Fortron® [PPS]
- Thermx® [PCT]
- Impet® [PET]
- Celanex® [PBT]
- Vandar® [PBT Alloy]
- Riteflex® [TPC-ET]
- Hostaf orm® / Celcon® [POM]
- Celstran®, Factor®, Compel® [LFRT]
- Celstran® [CFR-TP]
- GUR® [UHMWPE]
- CoolPoly® [TCP]
- Celapex™ [PEEK]
- Ateva™ [EVA]
- Coming Soon [PA 6/66]

NET SALES
$5.7 billion in 2015

HIGH PERFORMANCE POLYMERS (HPP) (TI1 > 150°C)
- PEEK
- PI
- LCP
- PP
- PES
- PAR
- PSU
- COC
- UHMWPE
- TCP
- CFR-TP
- CoolPoly®

ENGINEERING POLYMERS (ETP) (TI1 > 90°-150°C)
- PPS
- PA6/6
- PBT
- POM
- PC
- PI
- PPO

SERVICE TEMPERATURE

MANUFACTURING LOCATIONS
32 manufacturing locations worldwide

EMPLOYEES
Approximately 7,000 employees worldwide

MARKET SECTORS
- Adhesives
- Aerospace and Defense
- Agriculture
- Appliance
- Automotive and Transportation
- Building and Construction
- Chemicals
- Coatings
- Consumer Goods
- Electrical and Electronics
- Energy Storage
- Fluid Handling
- Food and Beverage
- Industrial
- Medical and Pharma
- Oil, Gas and Mining
- Packaging
- Film and Printing
- Personal Care and Cosmetics
- Textiles
- Fibers and Filtration
SO.F.TER. GROUP IS A LEADER IN THERMOPLASTIC ELASTOMERS AND ENGINEERING THERMOPLASTICS and offers innovative, tailor-made solutions with a high specialization in the automotive, construction, appliance, footwear and sports sectors. Specialties include UL certified flame-retardant compounds, reinforced materials suitable for metal replacement and high-temperature resistant and impact resistant compounds for the automotive sector.

**HEADQUARTERS**
Forli, Italy

**MANUFACTURING LOCATIONS**
55 production lines
4 manufacturing facilities in Europe
4 manufacturing facilities in the Americas

**EMPLOYEES**
Approximately 550 in Italy, Mexico, Brazil and the United States

**MARKET SECTORS**
- Automotive
- Construction
- Appliance
- Footwear
- Sports

**PRODUCT PORTFOLIO**
Product portfolio of engineering thermoplastics and thermoplastic elastomers include more than 6000 SKUs

**ENGINEERING THERMOPLASTICS**

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<td>Abistir® (ABS)</td>
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<td>Gumfit® (TPC)</td>
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