

# COMPANY PROFILE



## VERSALIS IN NUMBERS

Versalis is Eni's chemical company that operates at a global level in the basic chemicals and intermediates, polymers and rubbers sectors as well as in the chemistry from renewables and technologies for the recycling of plastics.



**~7,100**  
employees



**8,500 MLN€**  
turnover 2021



**23 plants**  
(12 in Italy, 4 in Europe, 7 extra-EU)



**6 R&D Centres**  
(1 in JV)

## BUSINESS

**POLYETHYLENE  
and INTERMEDIATES**

**STYRENICS**

**ELASTOMERS**

**GREEN CHEMISTRY  
and OILFIELD CHEMICALS**

**MOULDING  
and COMPOUNDING**

## AN INTEGRATED OPERATING MODEL

**Over 2,000  
clients worldwide**  
800 polyethylene  
690 styrenics  
>800 elastomers



### Market

Commercial network  
Market intelligence



### Product development

Tailor made solutions  
Improved and  
innovative products

**Comprehensive portfolio**  
of differentiated products  
(>380)

Proprietary portfolio  
for **Oilfield** chemicals  
(200 applied products)

**Bio-based** chemicals

**14 plants in Europe**  
Incl. 1 bio-run plant  
+ 1 plant in JV  
with Novamont

**1 plant in S. Korea**  
(JV with Lotte Chemical)



### Industrial platform

Integrated footprint  
Operating Excellence

### Technology

Improvement of existing  
technologies  
New and innovative  
technological platforms



About **30 proprietary  
technologies** (>20 applied  
at Versalis plants)

**5 R&D Centres + 1 in JV**  
(>350 people)

**313 patents**

## CIRCULAR ECONOMY



**Specialization** of the portfolio towards **high performance** and greater added value products.



Development of **chemistry from renewables**.



**Circular Economy** initiatives through development of products from **chemical and mechanical recycling**.



### Life cycle perspective

Resource efficiency related to an innovative path must be analyzed throughout the life cycle of a product, from design to its final application.



### Eco-design

Development of integrated solutions aimed at improving the efficiency of resources along the life cycle and the recyclability of artifacts.

INNOVATION  
IS AT THE HEART  
OF OUR INDUSTRY  
AND IS AN ESSENTIAL LEITMOTIF  
OF THE TRANSITION  
TO A CIRCULAR  
ECONOMY



### Recycling

Development of mechanical, physical and chemical recycling technologies for plastics and rubbers through internal research and in partnership with associations and consortia.



### Feedstock diversification

Feedstock diversification opportunities for products and/or packaging:

- ◆ Renewables
- ◆ Secondary raw materials