



Company Profile



Geo&tex 2000

We produce non-woven geotextiles
using the best available technology.

We are the leading producer in
Europe in terms of production
capacity."



our Mission, our Vision



Mission

To be recognized by customers not just as a supplier of a product, but as a partner capable of creating added value.

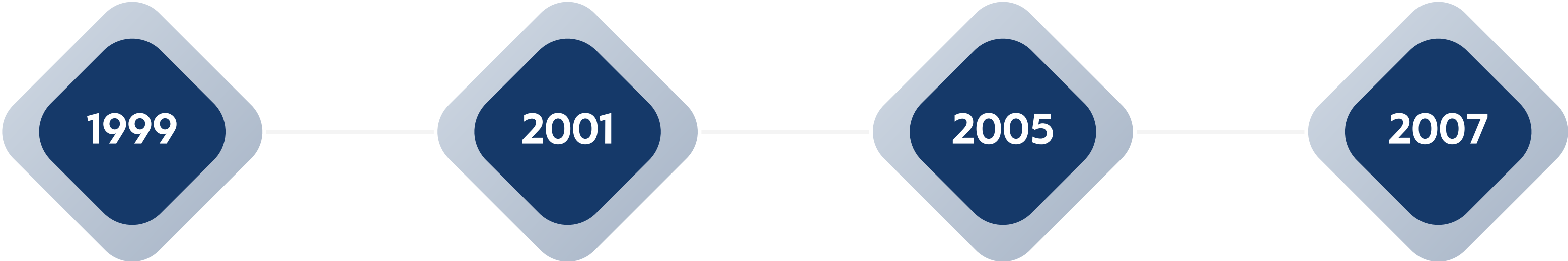


Vision

A constantly expanding company, faithful to its roots and open to innovations, because only a dynamic entity oriented towards the future and respectful of its operating context can be successful.

Our History

25 years of growth, passion, results



1999

Foundation of
Geo&tex2000,
first production line

2001

Second production plant
activated

2005

Inaugurated Plant No. 2
with the third
production line

2007

Fourth production plant
activated

Our History

25 years of growth, passion, results

2012

Inaugurated Plant No. 3
with the fifth
production line

2019

Sixth production plant
activated with the
most updated technology

2024

Celebrated 25 years of
activity: over 1.7 billion
square meters of
geotextile sold from the
foundation to today



A story that begins from afar...

the founder

Renato Campana

- ◆ With over 60 years of experience in the world of nonwoven production
- ◆ He founded 2 manufacturing companies
- ◆ The first to use polypropylene in geotextiles
- ◆ The first to introduce the hot calendering process in production



Management Team

The passion and strength of a
great family



Alberto Campana

Chief Executive Officer (CEO)



Renato Campana

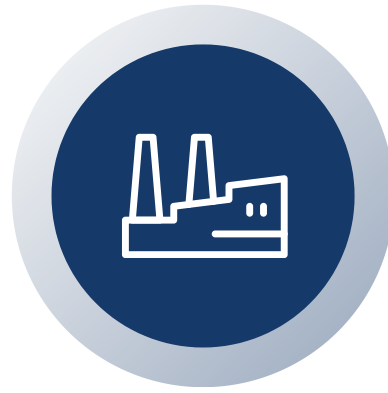
The founder,
Chairman of the Board of
Directors



Gabriele Borsa

Production manager

our Numbers



6

production plants



3

packaging and processing
lines



30k ton

annual production capacity



1,7 mld

square meters produced
to today

our
production
lines





our
production
lines

A photograph of an industrial production line. In the foreground, a large roll of light-colored material is being processed. A red machine with a circular component is visible in the background. The scene is set in a factory with blue structural elements.

our
production
lines

the plants of Geo&tex 2000



Main seat

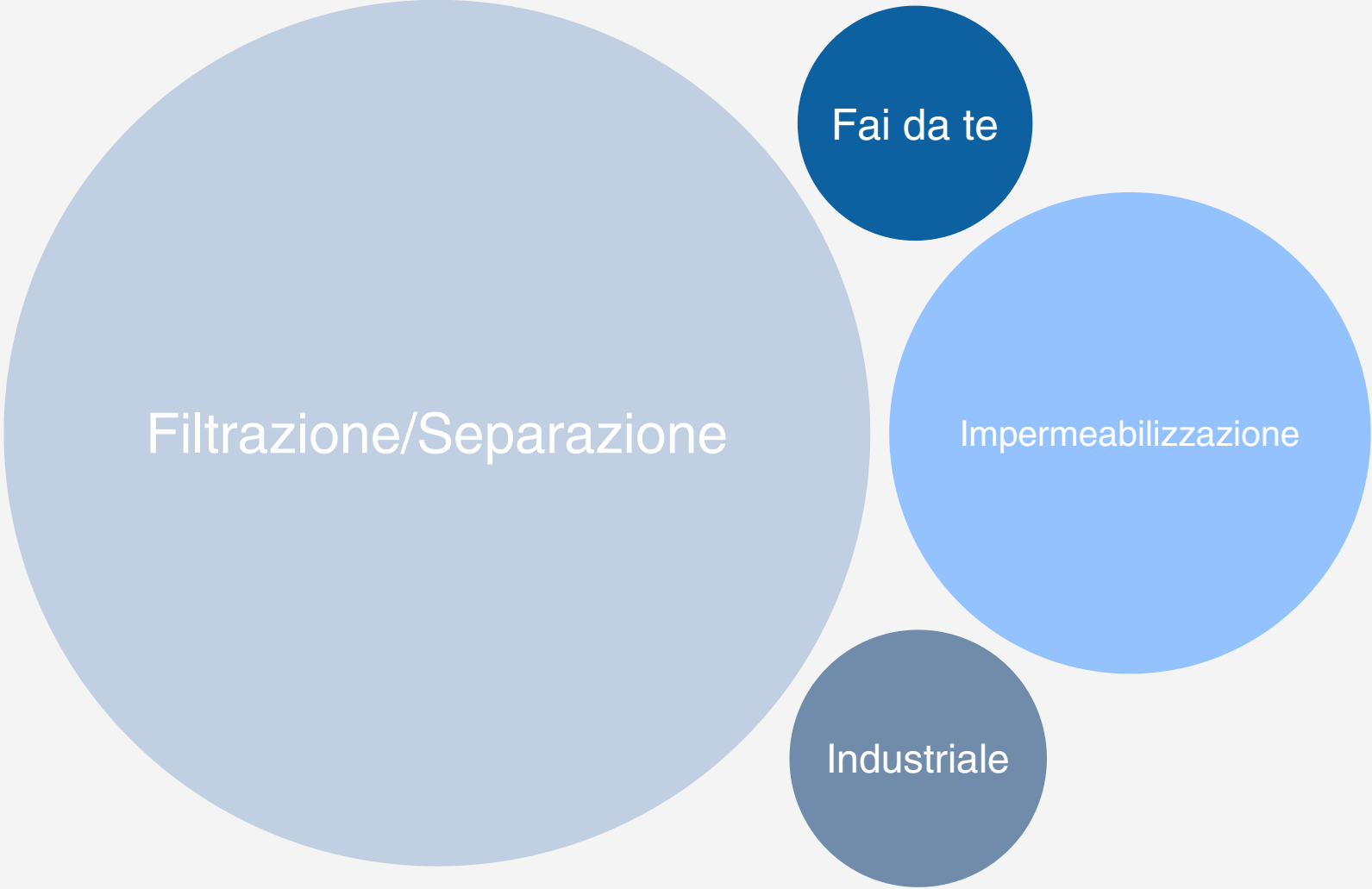
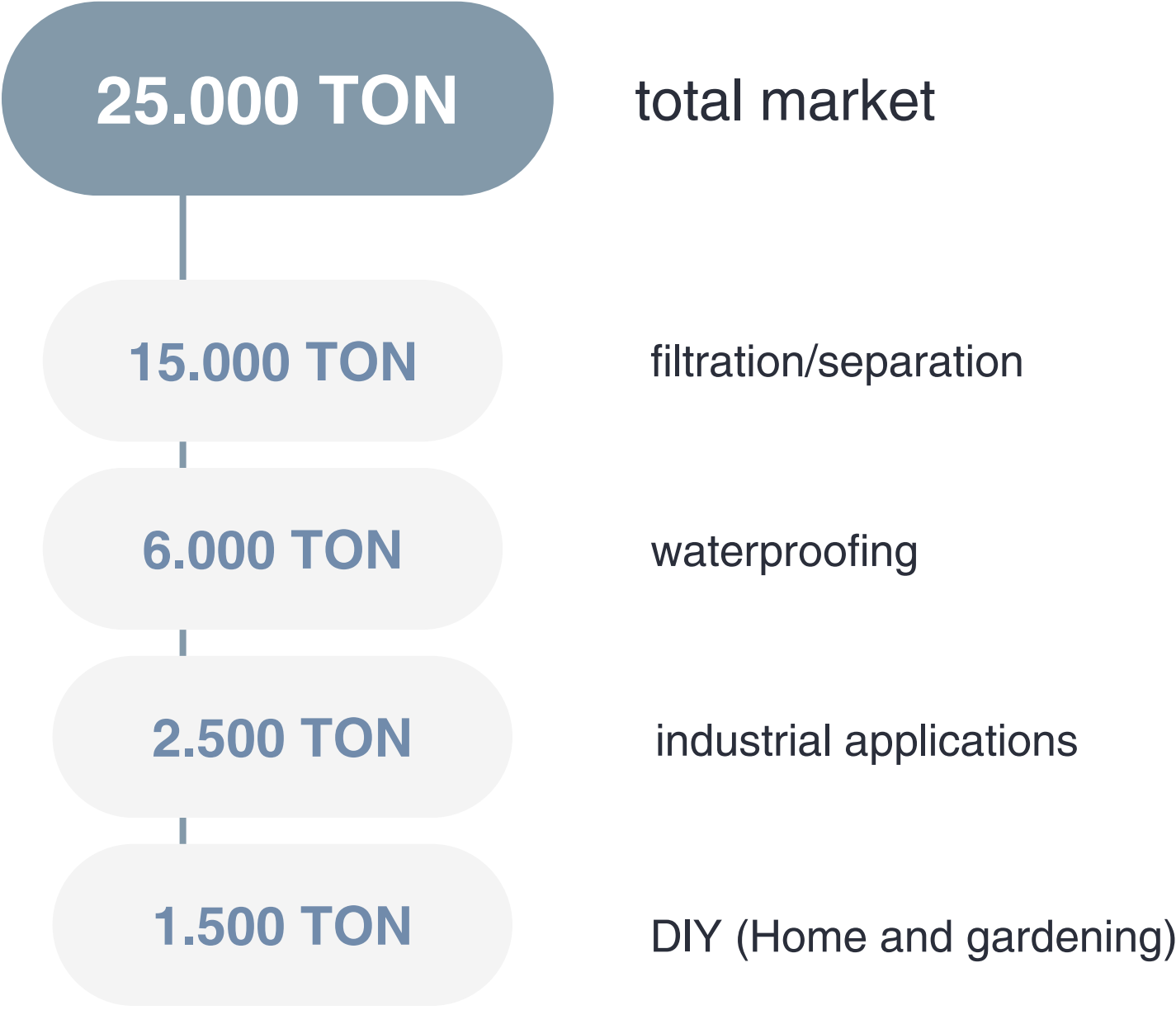


Plant no. 2



Plant no. 3

our Markets



not only Geotextiles



sizes and packaging for the
diy

Non-wovens laminated
with a film of
polyethylene

maximum width 6 m



References



25 years of projects

Transport infrastructures



Finland Highway VT4

Kirri-Vehnjä

Year: 2019/2021

Inauguration: December 2021

Geotextile: GEO PP 5 NG/08 340 gr/mq

Quantity: 1.300.000 mq

Functions of geotextile: filtration and separation



Transport infrastructures



Croatia railway line

Krizevci e Koprivnica (42,6 km)

Year: 2023/2024

Progetto in progress

Geotextile: GEO PP AG 300 gr/mq

Quantity: 700.000 mq

Functions of geotextile: filtration and separation



Protection of waterproofing systems



CEPAV DUE

High speed railway line

Tunnels and various works between
Brescia and Verona (Italy)

Year: 2022/2024

Progetto in progress

Geotextile: GEO PP AG 400 gr/mq

Quantity: 220.000 mq

Functions of geotextile: protection and drainage



Tunneling

protection
of waterproofing system



Highway M6 Bataszek (Hungary)

Year: 2009/2010

Geotextile: GEO PP AG 900 gr/mq

Quantity: 185.000 mq

Function of geotextile: protection



Protection of waterproofing systems



NIAGARA TUNNEL FALLS Ontario Power Generation (Canada)

Hydroelectric power plant conduits

Year: 2008/2012

Geotextile: GEO PP AG 8T 500 e 600 gr/mq
materials for alamination with a membrane

Quantity: 250.000 mq + 150.000 mq

Function of geotextile: protection



Sustainable mobility

Bike paths



CICLOVIA 21

Trieste - Venezia

Year: 2024-project in progress

Geotextile: GEO PP AG 200 gr/mq

Supplied quantity until today: 40.000 mq

Functions of geotextile: filtration and separation

Water management reservoirs for irrigation and artificial snow



Water reservoir for agricultural irrigation - Passo Santa Barbara (TN)-Italy

Year: 2024-project in progress

Geotextile: GEO PP AG 1000 gr/mq

Quantity: 30.000 mq

Function of geotextile: protection

Water reservoir for artificial snow Folgarida Marileva - TN - Italy

Year: 2022

Geotextiles: GEO PP AG 1200 e 1000 gr/mq

Quantity: 56.000 mq + 33.000 mq

Function of geotextile: protection of a membrane



Coastal works

MOSE project **Lagoon of Venice**



Mose project

materials destined at the production of a
geocomposite mattress

Year: 2006-2009

Geotextiles GEO PP 350 e 150 gr/mq

Quantity: 550.000 mq + 320.000 mq

Function of geotextile: filtration and separation



Waste management

Landfills



Landfill located in Cordenons (PN)-Italy

1st phase-4 dams-Year: 2018/2019

Inauguration: 29 giugno 2019

Geotextile: GEO PP AG 800

Quantity: 60.000 mq

2st phase enlargement-4 dams-Year: 2022/2023

Geotextile: GEO PP AG 800

Quantity: 110.000 mq



Clean energy infrastructures



Wind park Engelhartstetten - AUSTRIA

Stabilization of the soil

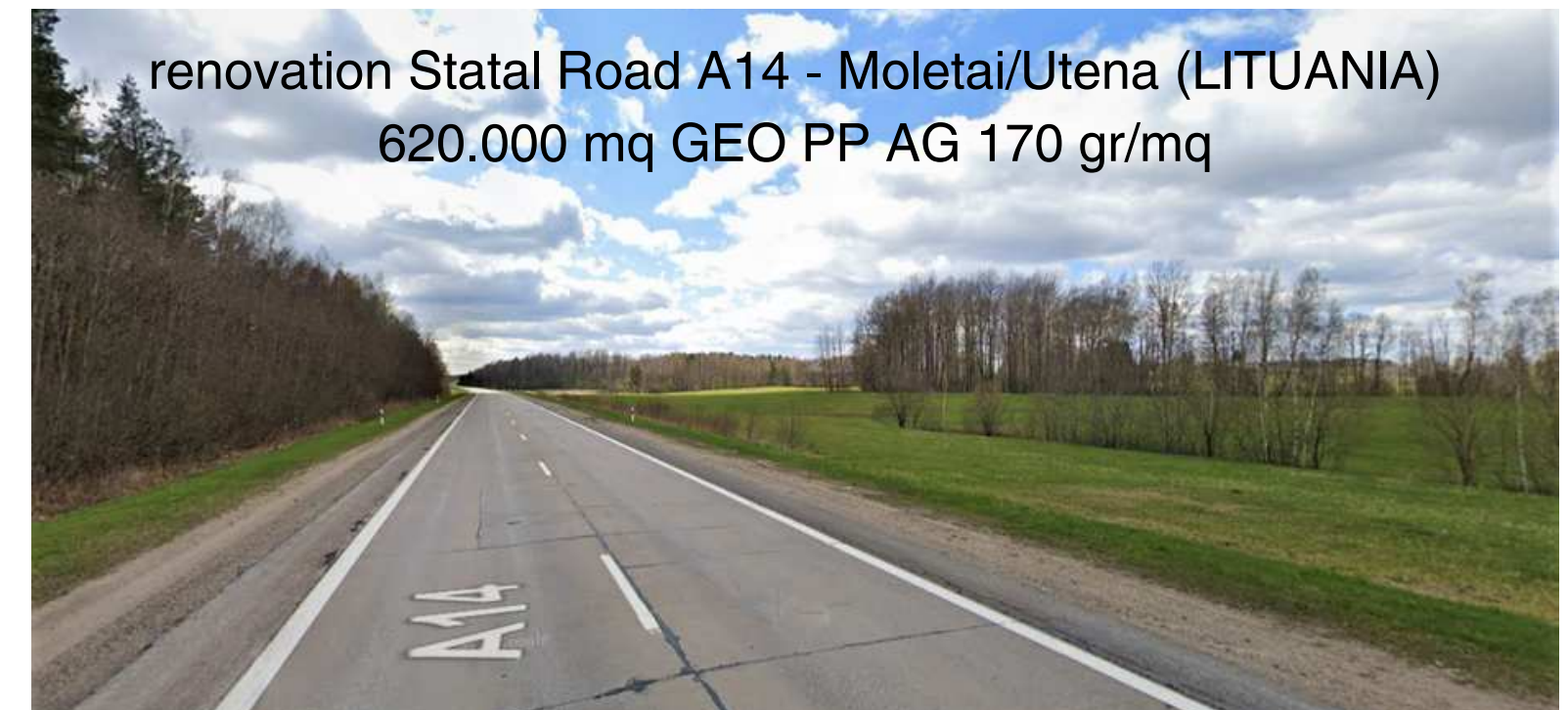
Year: 2023

Geotextile: GEO PP AG 180 gr/mq

Supplied Quantity until today: 110.000 mq

Function of geotextile: filtration and separation

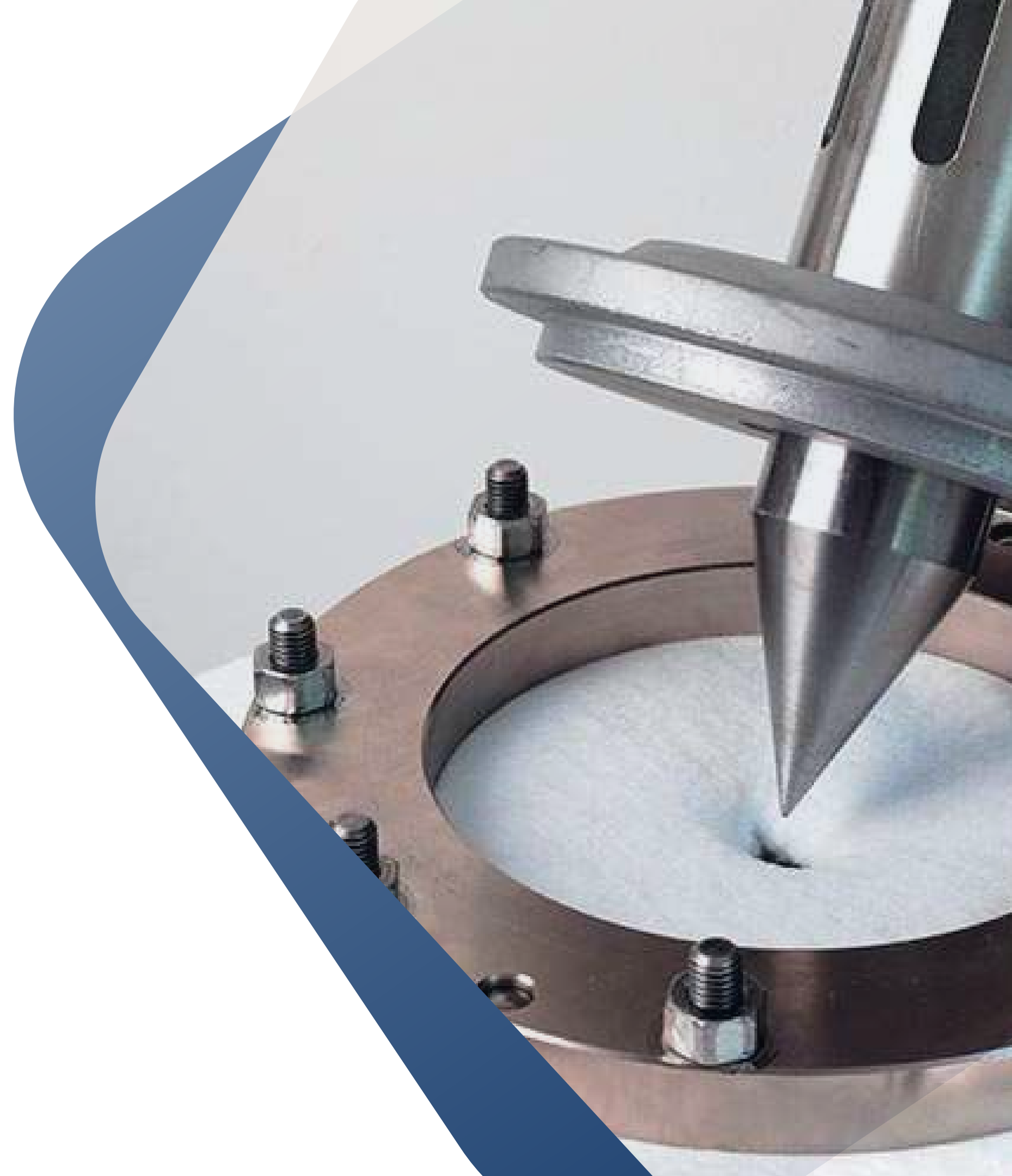




Quality without compromise

A lasting partnership with our **suppliers** and strict control of the **production process** allow us to consistently ensure high quality standards.

Our **internal laboratories** are equipped to test all the characteristics required by Regulation 305/2011 on construction products.



Certifications

Each certification demonstrates our dedication to product quality.

Several times per year, we undergo third-party audits, and the materials are inspected by internationally recognized regulatory bodies.



**A commitment to
promoting the use
of geosynthetics.**



EAGM

European Association of
Geosynthetics product
Manufacturers



Assingeo

Associazione Imprese
Nazionali Geosintetici



UNI

Gruppo di lavoro CT012/GL3

For a better sustainable future

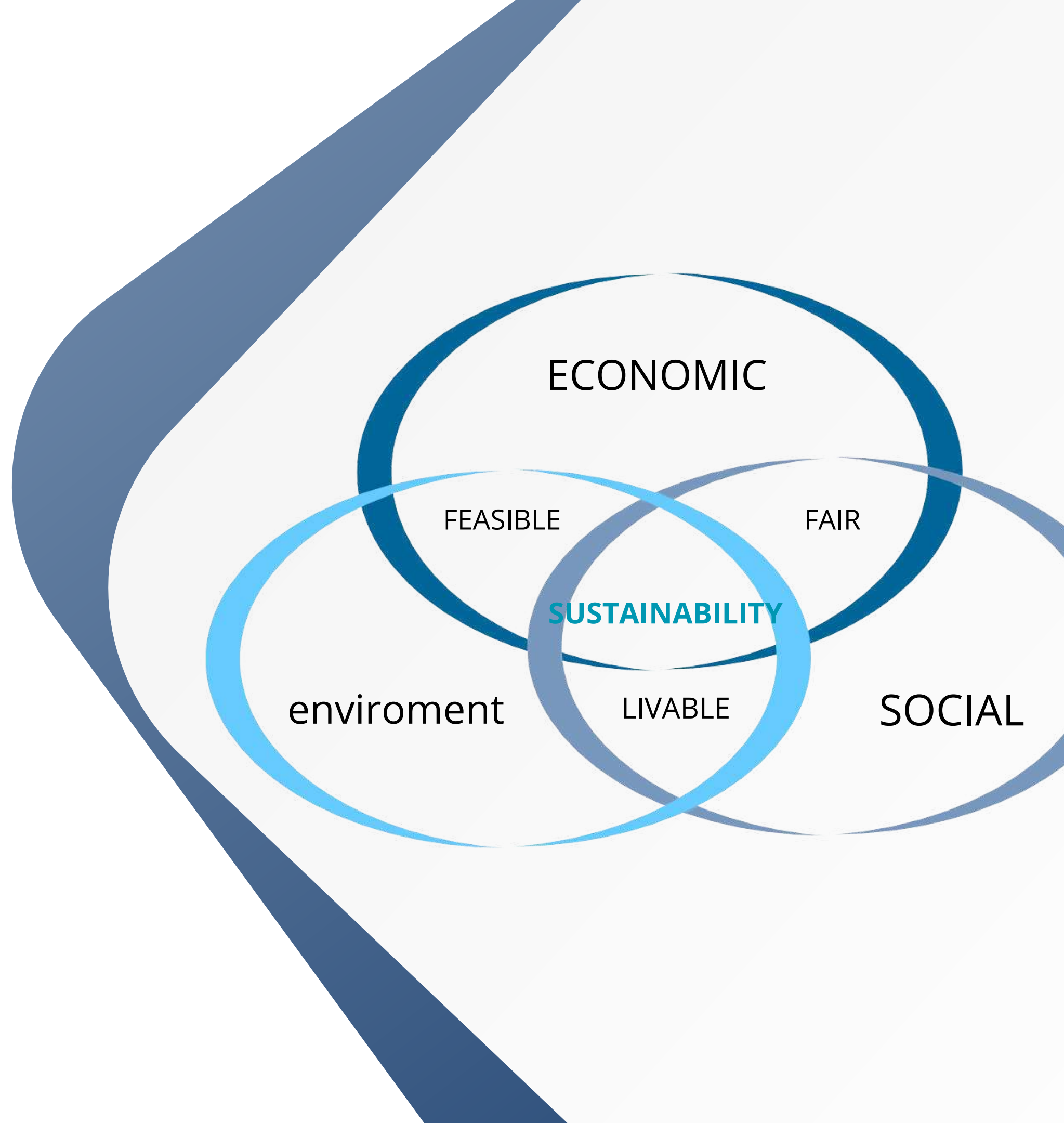


EPD disponibile dal 2022

GEO PP - TEX PP



Sustainable Balance
sheet in preparation



**United to build
success,
every day,
for every customer.**

