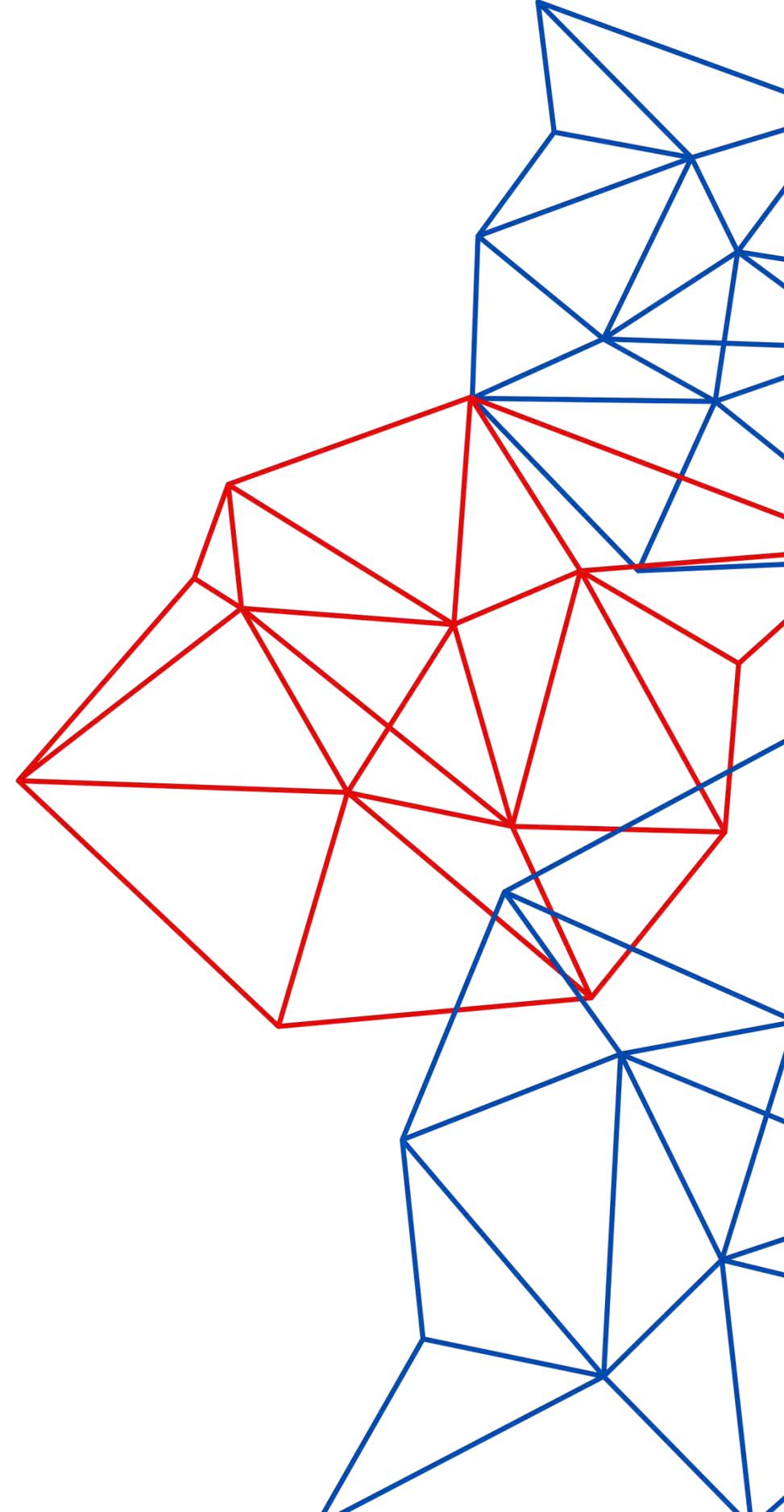




EVE PLASTIK SRO

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info@eveplastik.com



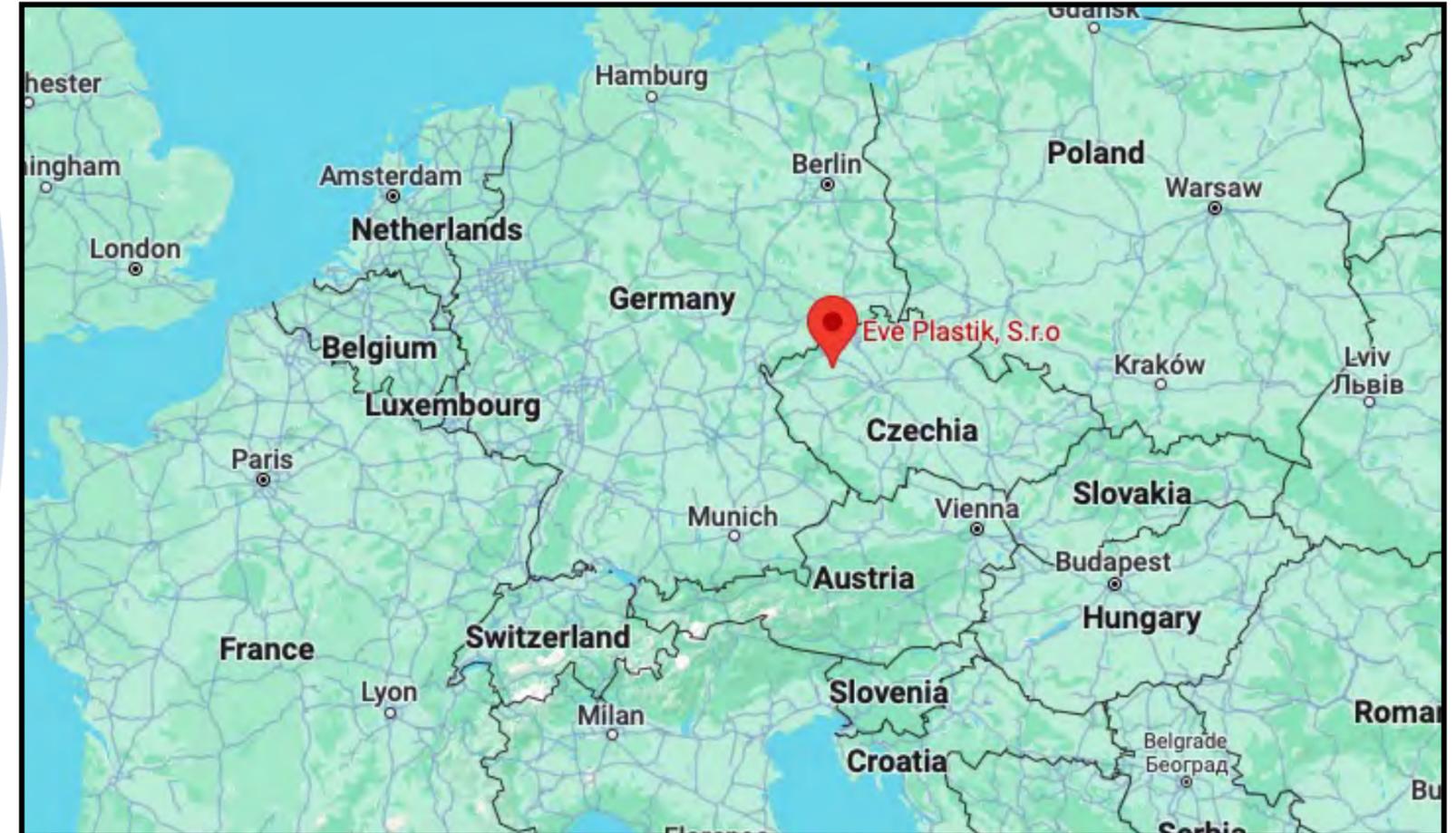
ABOUT US

EVE Plastik is a company founded in 2011 from the passion and courage of their founders.

The company is specialized in the production and assembly of plastic components. Main businesses include: automotive industry TIER2, home appliances industry TIER1.

Quality Certification ISO 9001:2015 with strong knowledge in automotive requirements: APQP, MSA, PPAP, IMDS.

Company has recorded a year-over-year revenue growth of 60% from 2019 to 2023. Turnover 2023 = 2,6M euro.



MILESTONES

Foundation December 2011
1000 m2 Production and WH

2011

1st Assembly Process
6 Injection Molding Machine

2016

Extension up to 2400 m2
Production and WH

2020

ISO 9001:2015 Certification

2013

1st fully automated Process with Cobot

2019

Corporate Reorganization
1st Vertical Injection Machine
10 Injection Molding Machine

2024

OUR SERVICES

- **Production**

Providing plastic component production services with machine ranging from 70 to 550 tons including robots. In our production plant we use both horizontal and vertical technology (70-ton). Assembling semi-finished and finished components. Our team is dedicated to provide high-quality assembly services.



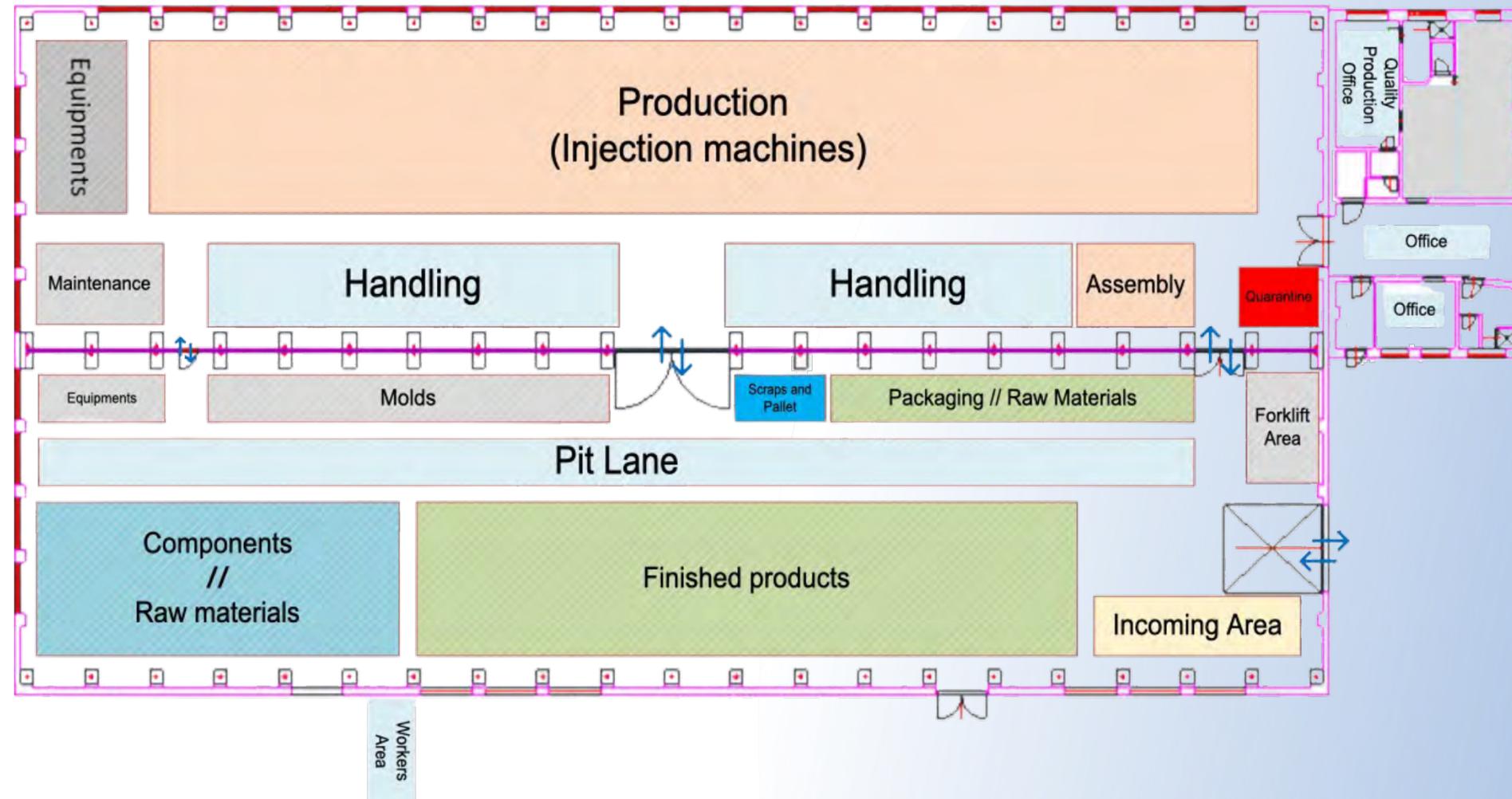
- **Design**

Designing and manufacturing equipments for the production of plastic components. Our services include the design and manufacture of molds, grippers and industrial automation for the production and assembly in collaboration with partners.

- **Consulting**

Providing a global world wide consulting service for the production of plastic components. Our consulting covers both component design and industrialization process. In addition, we are able to provide consulting services for the design of plants related to the production of such plastic components.

PRODUCTION PLANT



Our plant is composed of two main parts: a production area of 1000 m² and a warehouse for a total footprint 2000m². In addition we have an external warehouse 400 m². The production area is where our products are made, while in the warehouse we store finish parts, raw material and components for assembly. Additionally, we have a maintenance area dedicated to the repair and maintenance of equipment and machinery.

TECHNOLOGIES

- **Horizontal Injection Molding Machine from 100 tons up to 550 tons**

- **Vertical Injection Molding - 70 tons**

Injection molding is a manufacturing process that involves injecting molten material into a mold to create a part. The process is widely used for producing parts from thermoplastic and thermosetting polymers, as well as metals, glasses, and elastomers.

Most machines are equipped with robot to perform automatic processes. From January 2024 we extended our machine assets with a new Vertical Injection Molding Machine technology; those machines are often used in the automotive, medical and electronics industries to produce small- to medium-sized parts, such as connectors, switches and sensors.

- **Assembly**

In our plant, we are specialized in assembling components and semi-finished products through processes ranging from fully manual to completely automatic. This allows us to offer a wide range of customized solutions to meet the needs of our customers.



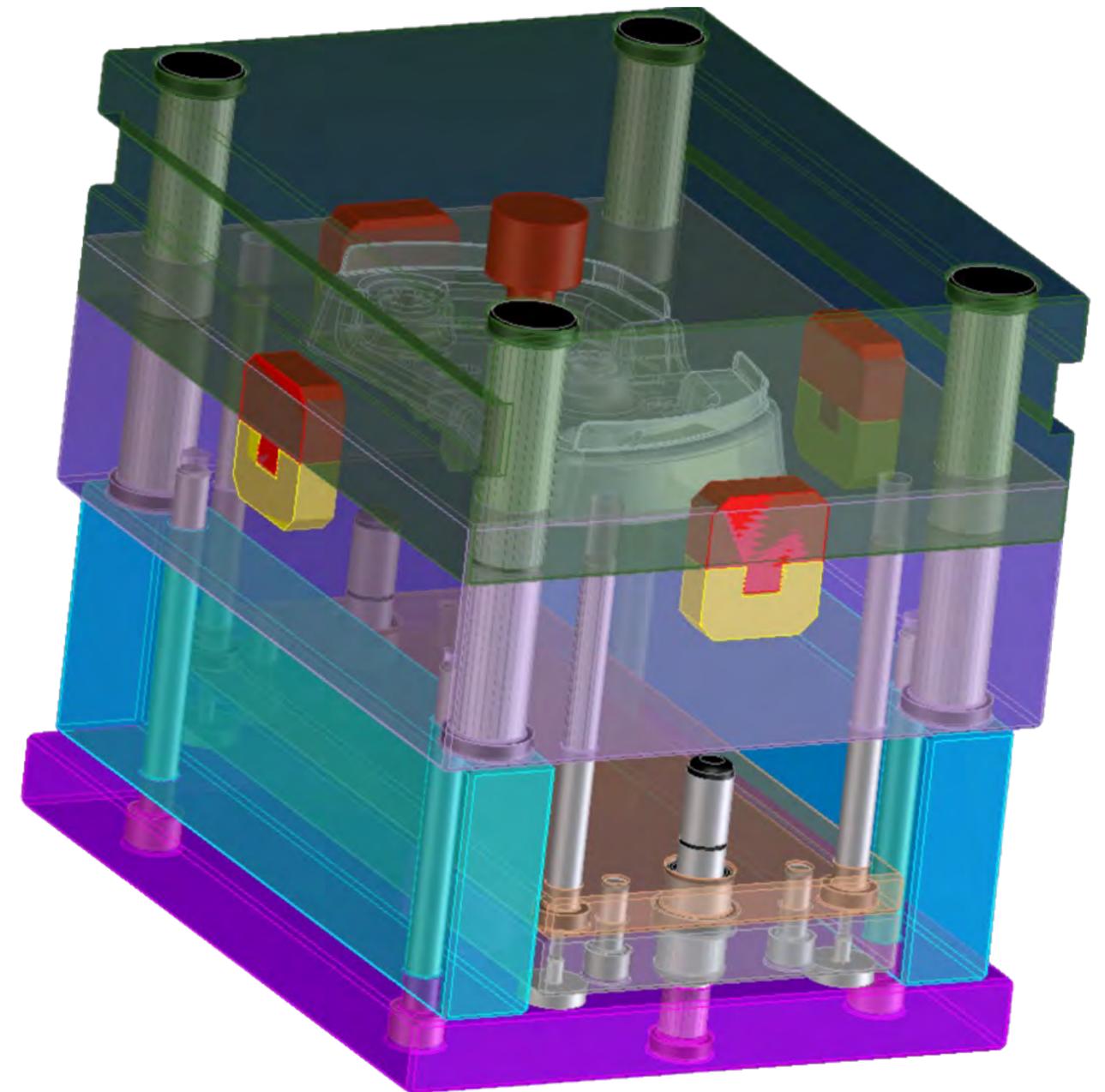
EVE OPERATION



Our company has implemented a completely digitalized and customized production management system called Eve Operation. This system allows us to manage production efficiently through order scheduling, equipment and plant maintenance. Additionally, the system is the only official database and repository for all quality-related procedures and documentation. Furthermore, it is possible to record and catalog all non-conformities and implement 8D analysis referring directly to the production batch. The system keeps track of all measuring devices with their respective periodic activities to be carried out, such as calibration and regulations.

VISION

We want to play a leading role in the production chain of components. From CoDesign with the customer to the final product, we are committed to collaborate ensuring maximum satisfaction. We want to be an active partner supporting the customer, offering the best innovative and sustainable solutions.



OUR PARTNERS



PLASTYPIEMONTE



OUR TEAM



LET'S CONNECT WITH US!

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