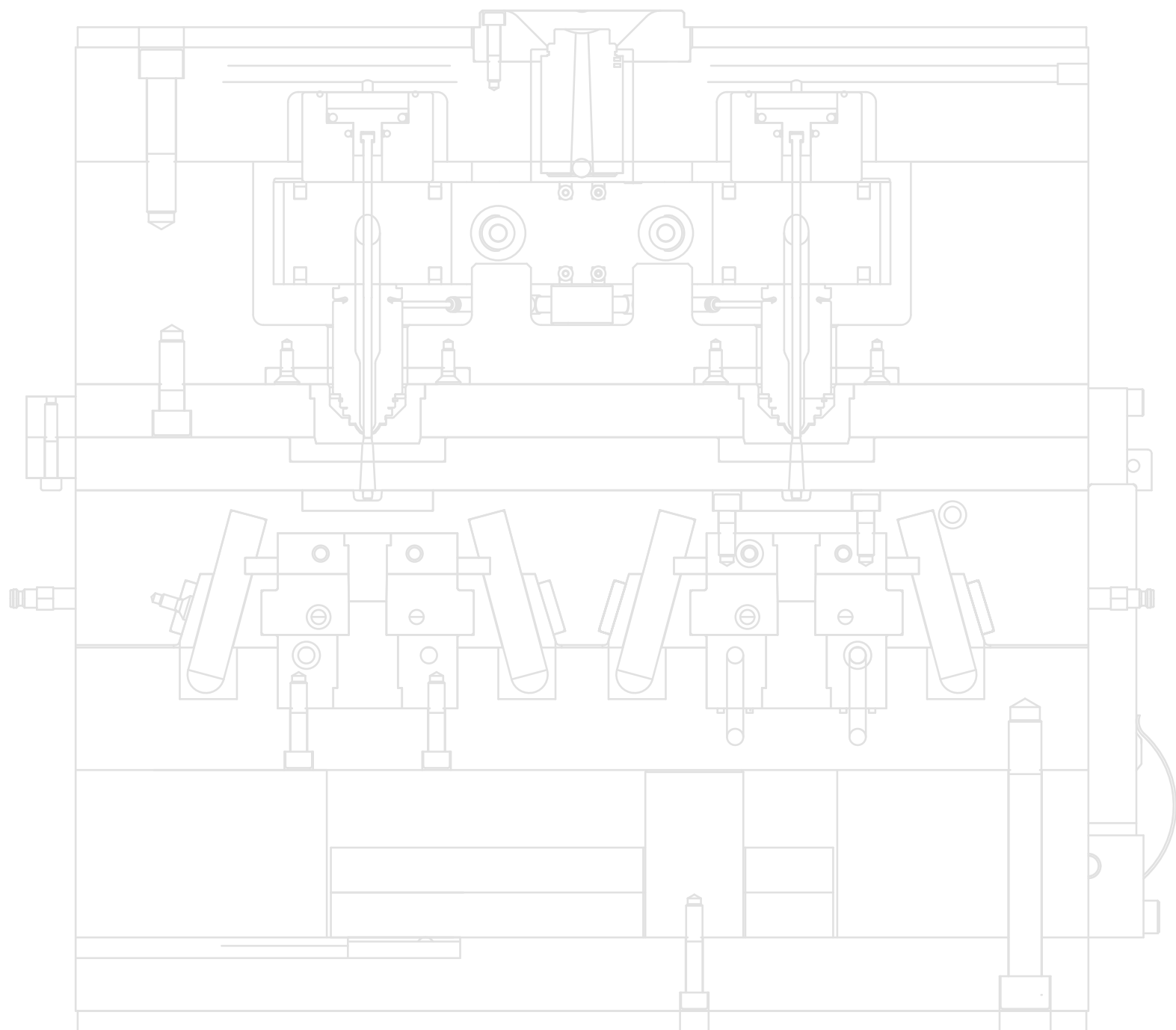




IMP SPA
Industria
manufatti plastici
Indurenti
Meccanica di precisione
Stampi

THE HEART OF INNOVATION

Since 1978, IMP has been a leader in the design and construction of moulds for the production of high-precision components with thermoplastic and thermosetting resins injection.

Our strategy, based on high competence and experience, advanced technologies, quality and production flexibility, allows us to successfully supply sectors such as automotive, e-mobility, mechanics, electronics, furniture, household appliances, informatics.

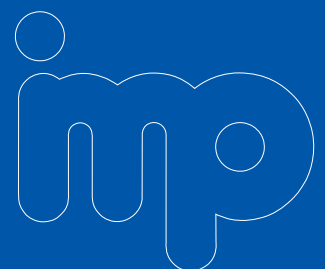
We work with passion, commitment and creativity to offer competitive and flexible solutions, always focused on quality and efficiency.

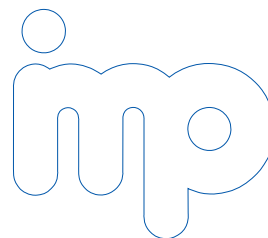
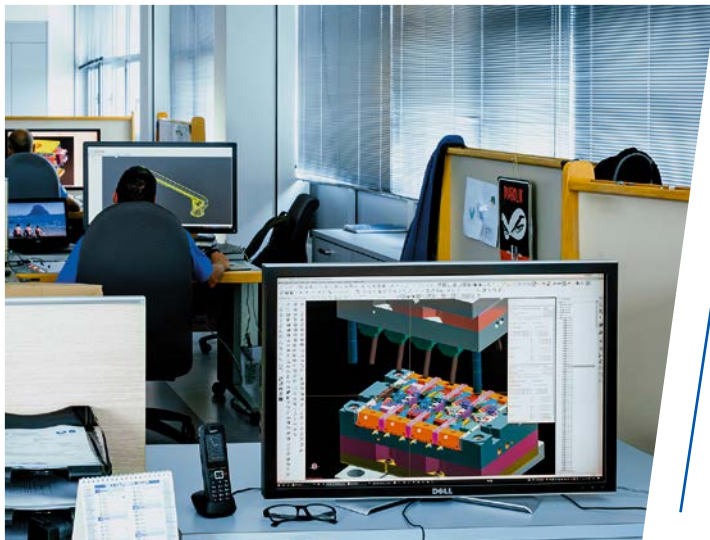
Our experience and continuous evolution make IMP the ideal partner for companies seeking innovative and reliable answers to their needs.



OUR MAIN ACTIVITIES AND TECHNOLOGIES:

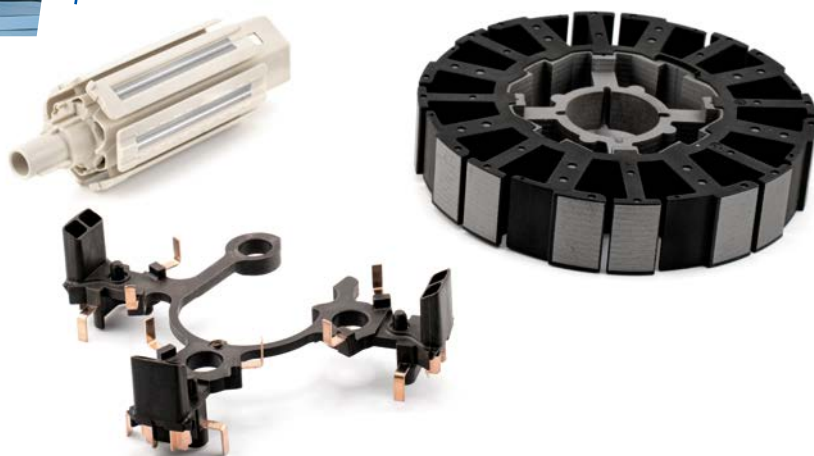
- **Design and construction** of moulds for high-precision technical plastic components.
- **Codesign** activity with dedicated Technical Business Development Expert.
- **Injection moulding** of thermoplastic and thermosetting resins.
- **Overmoulding** (metal components + plastic resins). Possibility of strong synergies for overmoulded parts with the sister company Ernesto Malvestiti S.p.A, leader in fine blanking, lamination blanking for electric motors, high precision blanking and stamping.
- **Production of 2k parts** (2 different types of plastic resins).
- High rate of **customized automation** in production processes, jointly developed with injection tools.
- **Long experience** in a wide portfolio of different plastic resins.
- **Metal replacement** capabilities.
- Possibility to handle both **high and low volume productions** (from millions to a few thousand pieces).





R&D

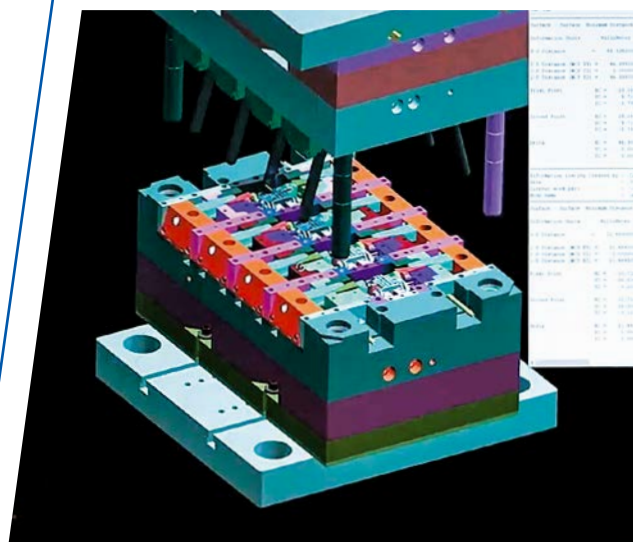
CREATIVITY AND EXPERIENCE: OUR SOLUTIONS TO YOUR NEEDS

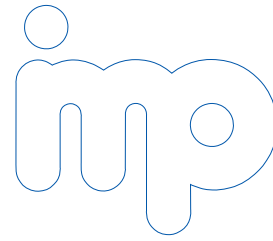


At IMP, our Research and Development turns ideas into concrete solutions, starting from an initial concept and coming at the end to a finished product through a collaborative co-design approach with Customers.

A project is a unique and non-repeatable commitment: from analysis of requirements to moulding simulation, our Technical Team develops customized projects with expertise and innovation and provides solutions to existing challenges.

Every project is guided by the maximum attention to details through the whole engineering and industrialization process, assuring high productivity and reduced maintenance costs. Synergy between departments ensures high-quality products, delivered on time and within assigned budget.



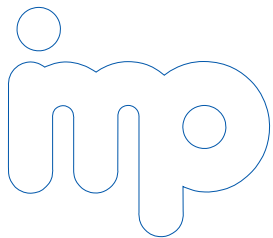


TOOLS MANUFACTURING
PRECISION TOOLS
EXPERTISE
FOR THE BEST
FINAL RESULTS

From design to production, IMP has an extensive experience with **over 3,500 moulds produced in its internal tool shop**. Over more than four decades of its history, IMP has been able to compete worldwide thanks to the high standard of quality of its tools, made by a tool maker which is, in fact, also a moulder, therefore knowing the best solutions to optimize the production and enhance the flexibility.

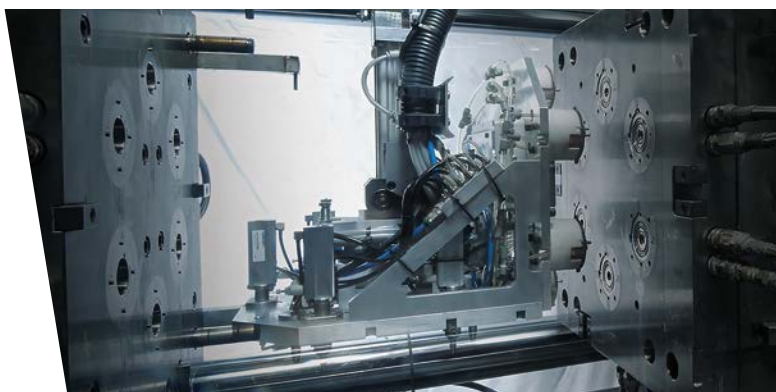
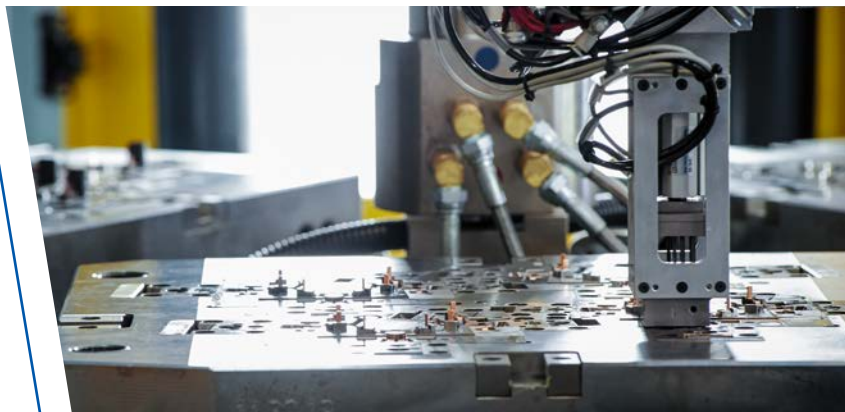
IMP produces tools with advanced technologies and techniques, collaborating also with specialized partners and offering high productivity tools with low maintenance costs.





MOULDING

OPTIMIZED PRODUCTION WITH ADVANCED AUTOMATION



Efficiency and innovation are the core of our production process.

With 3 production sites, over 130 injection machines for thermoplastic and thermosetting

moulding (35-430 tons) **with advanced automation**, we ensure the highest quality levels combined with time and cost optimization.

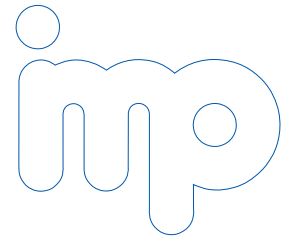
Each injection machine is integrated with Industry 4.0 technologies and it is monitored by a MES system linked to our ERP/SAP for traceability and data management.

The technical expertise of our team, together with performing equipment, allows us to manage complex projects with precision and excellence.



SUPPLY-CHAIN

STRONG IN-HOUSE INTEGRATION FOR HIGHER FLEXIBILITY AND ON TIME DELIVERIES



Flexibility is essential in a competitive market. With a lean organisation, IMP guarantees on-time deliveries and a logistic approach based on Lean Enterprise principles.

Our Supply Chain system **optimises processes, reducing inefficiencies and risks, and takes care of customers needs.** With advanced technologies, we monitor KPIs, track goods, and manage inventory of thousands of different raw materials and finished products, ensuring perfect synergy between suppliers and customers for timely and accurate deliveries.

QUALITY

MAIN PILLAR OF ALL COMPANY PROCESSES

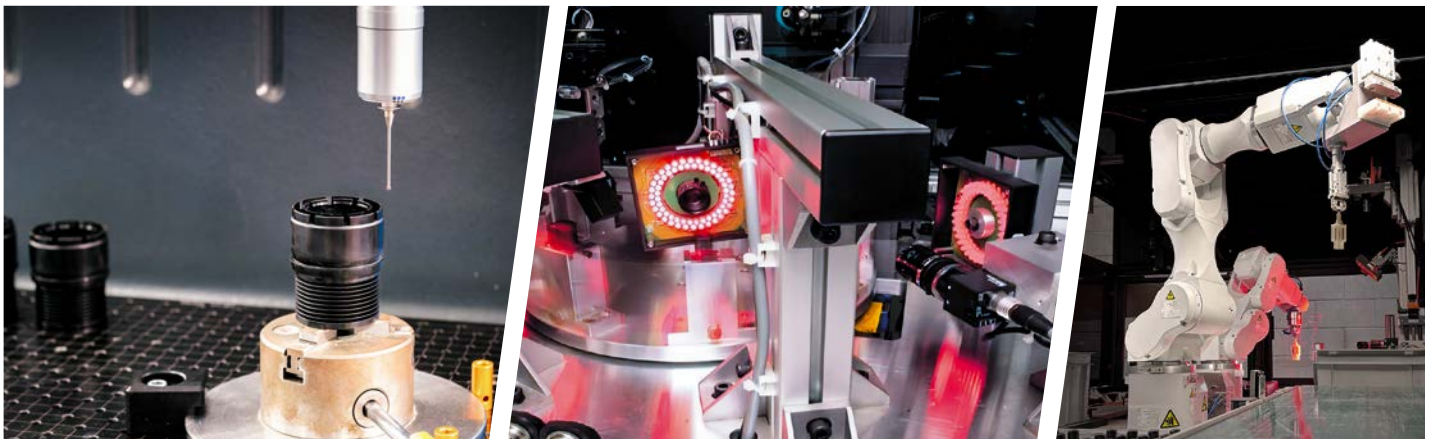


Without being afraid of the continuous changes in the market, IMP never forgets the core pillars on which it must rely.

Quality is an integral part of our corporate culture, not only a technical requirement.

Every production phase, from request analysis to delivery, is subject to rigorous controls. The integration of a new software into the ERP/SAP system and our extensive range of measurement and automatic visual inspection equipment allow us to meet the evolving needs of our customers.

Material tests, process analysis, and continuous staff training are essential to guarantee our constant commitment to excellence, as evidenced by our ISO 9001, IATF 16949, ISO 14001, and ISO 50001 certifications.



TRAINING

HUMAN RESOURCES - CORE OF OUR DEVELOPMENT STRATEGY

IMP's success also depends on continuous training aimed at developing the skills necessary to contribute to the organisation's success.

We invest in the professional growth of our employees, developing both technical and soft skills, aware that **the true value of our company lies in our human capital.**



ESG

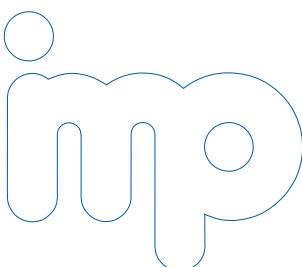
A GREEN COMMITMENT TO THE FUTURE



Our focus on ESG is an ethical commitment that guides all our activities.

We participate in the CDP (Carbon Disclosure Project) to monitor and reduce our CO2 footprint, improving production processes with transparency.

We adopt renewable energy sources and follow a circular economy model to reduce waste. Our commitment extends to responsible governance, based on ethics, inclusion, and respect for workers. For us, sustainability is a continuous journey, in which we collaborate with local and global partners to develop innovative solutions.





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Headquarter and Plant 1-2
Via G. Deledda, 12/14
21047 Saronno (VA) Italy
Tel. +39 02 9619091
Fax +39 02 9622864

Plant 3:
Via della Cerca
22070 Lurago Marinone (CO) Italy

info@imp-spa
imp-spa.com