

**RECA**  
PLAST  
Welcome





## Legality Rating



**AGCM**

Italian Competition Authority

Rif. RT2364 of 28th May 2024

**RECA PLAST**  
elected as European  
best practice  
in energy efficiency

**stEGEP**

Support and Training for an  
Excellent Energy Efficiency  
Performance




## **SOCIAL RESPONSABILITY**

Donations for medical vehicles



# FROM 1986

We have specialized in the **design** and **manufacture** of **plastic** products for different industries.

 Click [here](#) to watch our video



**Reca Plast S.r.l.**  
Via dell'Artigianato, 15  
60027 Osimo (AN) - ITALY



# MARCHE: IN THE HEART OF ITALY

In 1986 Remo Carnevalini  
found Reca Plast  
in Osimo, near Ancona.

10.000 mq area

48 employees

16 CNC machines

32 injection presses

1 wire cut EDM + 1 die-sinking EDM



**Osimo (AN)**

Registered office and  
production site

# POLONIA: IN THE HEART OF EUROPE

Since 2007 we are also present in Poland to follow local costumers.

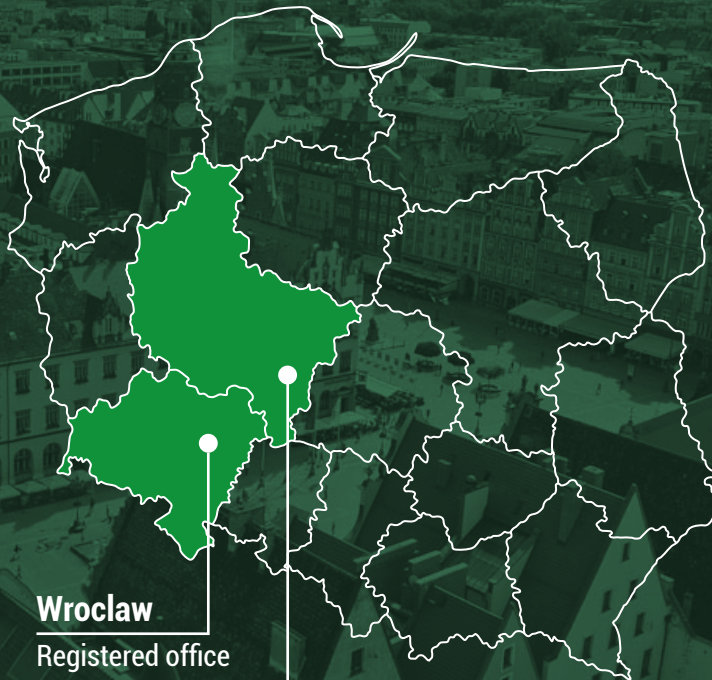
3.000 mq area

32 employees

Regularly audited by certification boards

12 injections presses

2 laser cutting systems for plastics




**Wroclaw**

Registered office

**Kalisz**

Production site





For 30 years we have been constantly working to satisfy our customers' needs with practical and functional **solutions**, ensuring compliance with qualitative and safety **standards**.

We make our **know-how** gained in the field of plastic available to an increasingly large and lively **international market**, while keeping the bond with our **territory** intact.

We work in a dynamic and collaborative environment, which combines **design** and **technological innovation**, in order to promote the values of **Made in Italy**.

# WE DEVELOP EVERY **IDEA** WITH MODERN **TECHNOLOGIES**



**Co-design  
and  
mechanical  
design**

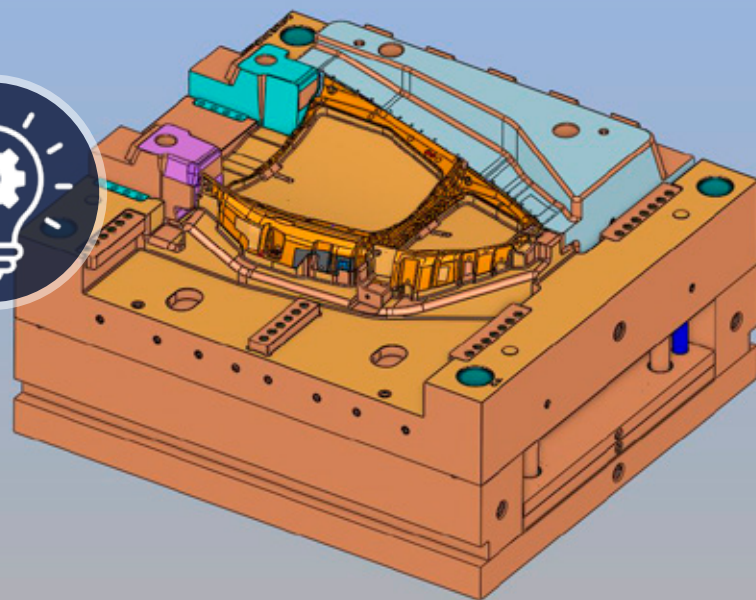
**Mold  
construction  
for plastics**

**Injection  
molding**

*The owner Remo Carnevalini with his family.*



## CO-DESIGN



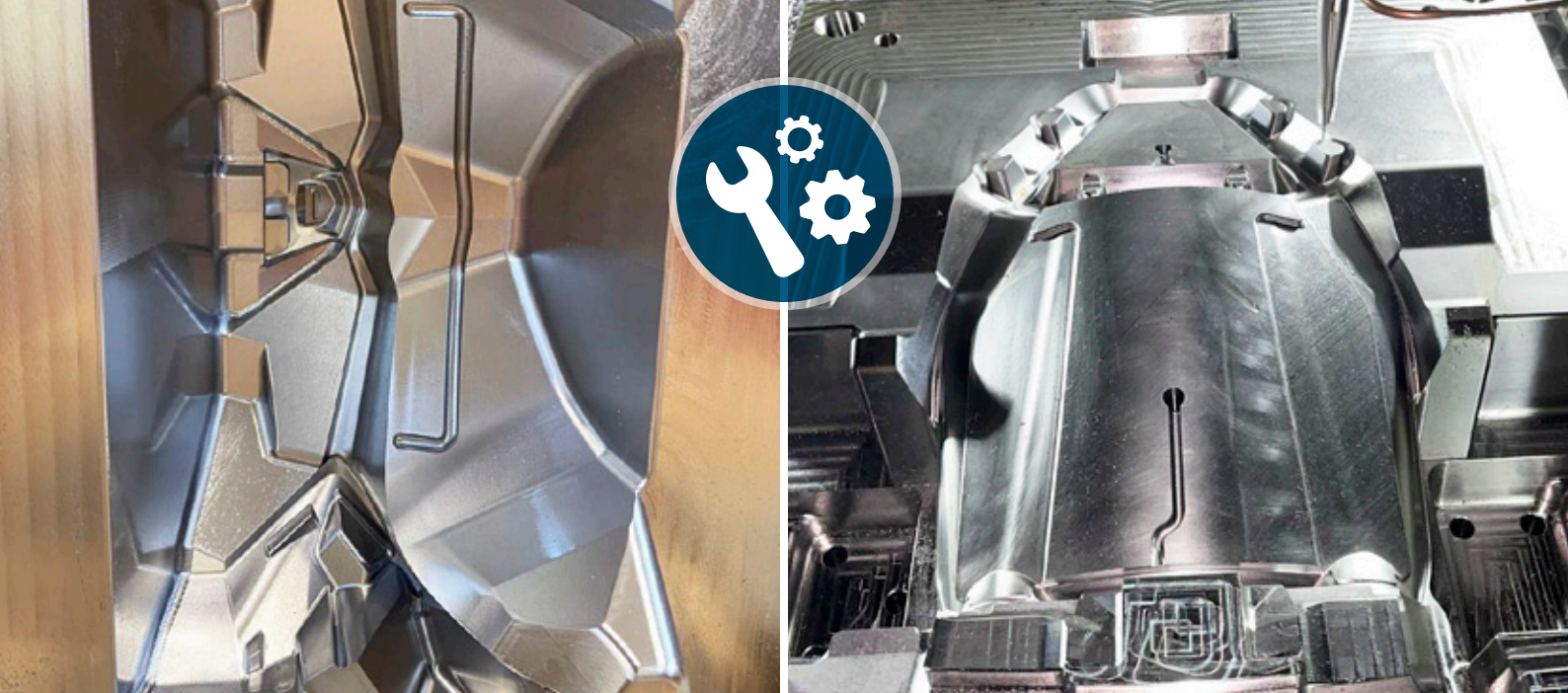
## MECHANICAL DESIGN

# The added value

Reca Plast pays a lot of attention to the development and engineering of new products, working alongside the customer, supporting them from the conceptual design to the creation of functional prototypes.

Through the use of advanced CAD-CAM software, an accurate structural analysis and an innovative mold-flow system, we solve all the problems due to the tensions and deformations of the article, guaranteeing perfect mold design.





## **MOLD CONSTRUCTION: shape the idea**

The injection mold construction department is the spearhead of Reca Plast, a mechanical workshop equipped with sophisticated latest-generation technological equipment and founded on a solid thirty-year experience of our operators. The machine park is composed of 8 CNC machines including work centers and milling machines, 1 CNC drilling machine, 1 wire erosion, 1 plunge erosion, 1 CNC lathe and 1 grinding machine, allowing the construction of molds with dimensions up to 1500 x 1300 and a weight of 10 tons.



**Electric**



**Electrical Appliance**



**Automotive**



**Medical**

## **MOLD CONSTRUCTION: sectors**

We mainly operate in the sectors of automotive components, motorcycles, electrical appliances, electronics, medical, food, construction industry and furniture.



# INJECTION MOLDING

The department is equipped with cutting-edge technologies, such as coinjection equipment - dedicated to bimaterial molding - and gas injection equipment. On-board control units enable self-diagnosis and process control. Production is robot-assisted and fully automated.





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Via dell'Artigianato, 15  
60027 Osimo (AN) - ITALY

*tel:* +39 071 7231208

*mail:* [info@recaplast.it](mailto:info@recaplast.it)



[www.recaplast.it](http://www.recaplast.it)



## **Reca Plast Poland Sp. z o.o.**

*Siedziba prawna:* ul. Wiosenna 14/2,  
53-017 Wrocław - POLSKA

*Zakład produkcyjny:* ul. Czeszochowska 140,  
62-800 Kalisz - POLSKA

*tel:* +48 (0) 62 7537464

*fax:* +48 (0) 62 7537529

*mail:* [administracja@recaplastpoland.pl](mailto:administracja@recaplastpoland.pl)



[www.recaplastpoland.pl](http://www.recaplastpoland.pl)