

# Mechanical tradition since three generations

Since 1992  
specialized in precision machining  
and assemblies industry.



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# Our company

**Officine Meccaniche of Ponte Nossa** has a long mechanical tradition, even if they are born officially in 1989 as tooling shop, mechanical machining and assemblies for the textile industry.

A few years later, due to the crisis of the textile sector, the company directs towards mechanical precision machining third parties. It is in 1998 that the real turning point in production begins, orienting the company towards

the production of complex mechanical components in aluminium, cast iron and steel for the automotive sector.

## OMPEN TODAY

Today we can proudly say that thanks to their organization and ability to develop internally toolings, mechanical machining, assemblies, automation, control and washing equipment, management of the foundries and suppliers, Officine Meccaniche are able to provide to the Customer a finished

product, from the prototyping phase to the industrialization, with short and certain timing ensuring the total quality of the product.

## COMPANY POLICY

The center of attention of Officine Meccaniche is the CUSTOMER, to whom they address spending competence and professionalism, quality and reliability, competitiveness and service, to be or become a loyal, strategic, technologic, logistical and of excellent quality partner.

# Certified experience in the automotive sector

Modern machinery, experienced staff and qualitative certifications allow our company to be present in the sector today considered one of the most complex and competitive in the market, increasingly demanding and attentive to the smallest detail.

## EV



## HICEV

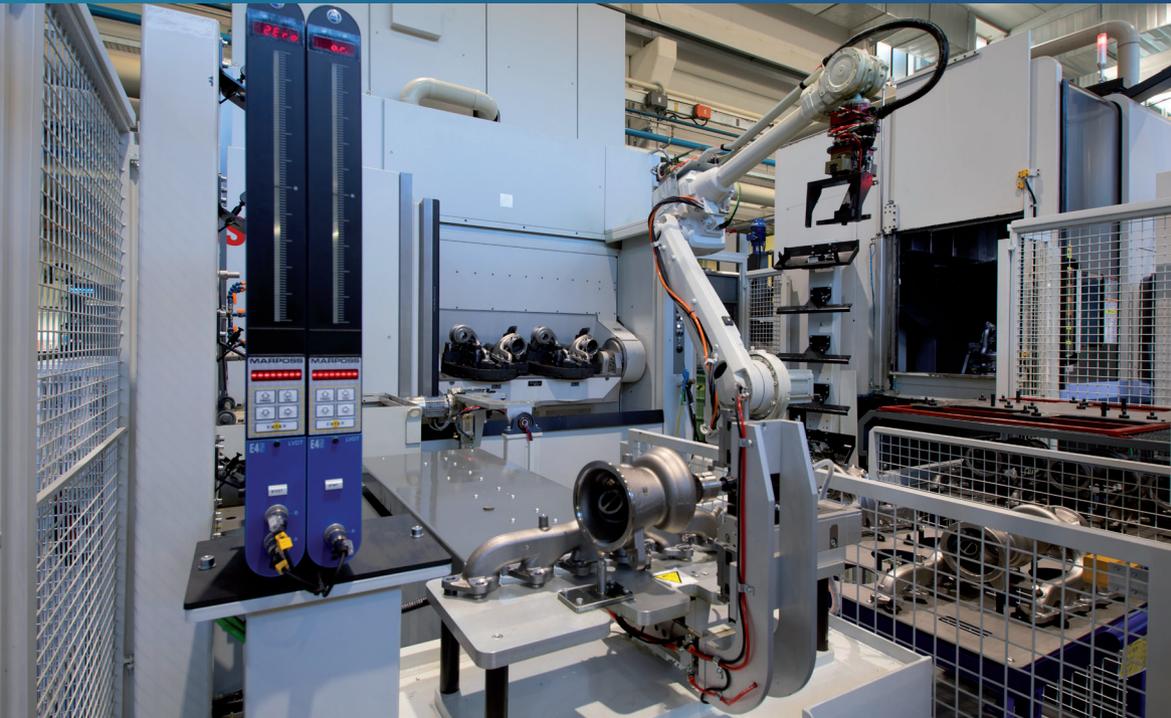


## ICE



## Type of machining for the automotive sector

- Machining of various alloys including special heat resistant materials (exhaust manifolds, stainless steel turbocharger components), high pressure resistant materials for hydrogen applications, aluminum and all types of cast irons.
- High-precision component assemblies using advanced technologies such as liquid nitrogen and laser welding, making components to be welded with a reduced heat input.
- The project is followed from the prototyping phases to mass production.



Our knowledge in mechanical engineering combined with years experience in the field allow us to produce quality components for the automotive industry, which guarantee high performances.

Cutting-edge machinery, expert staff and quality control are the successful factors in a demanding and competitive sector like this one, where the Customer is always more attentive to details.

# High-performance components



# Services offered

## PROTOTYPING

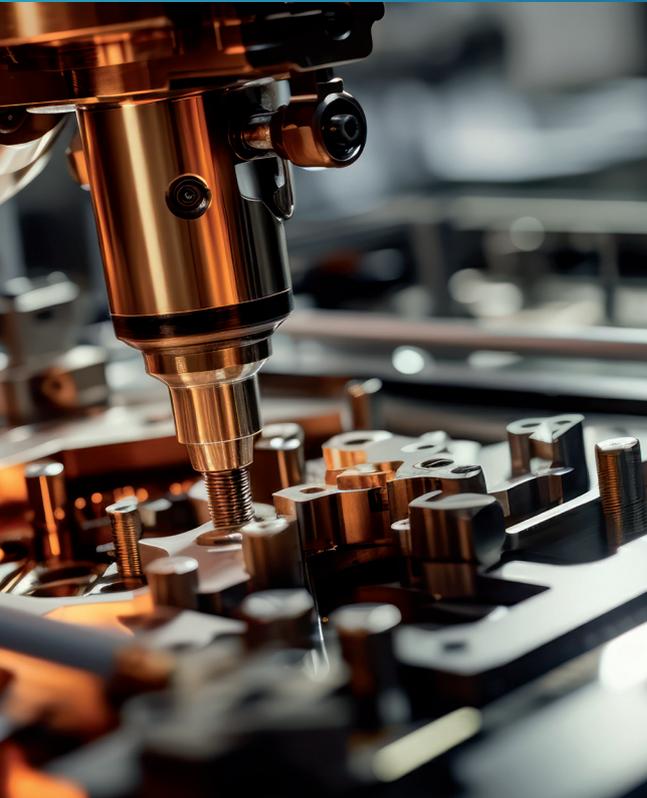
Using a dynamic and high qualified workforce, supported by modern machinery of the internal prototyping department, the company provides a reactive and competitive answer in the realization of pre-series prototypes. This let us getting to Mass Production in a short time, reducing costs and timing of realization and delivery.

## CO-ENGINEERING

Thanks to our experience and competence in the sector, we can provide the Customer with an integrated design service, helping him to make the most suitable choices for the production process.

## TOOLING

Study, design and realization of machining toolings, control benches, leak test, etc. that allow us to reduce significantly manufacturing times and relative costs.



# Continuous improvement strategy

Officine Meccaniche of Ponte Nossa intends to **pursue quality** in the widest way.

Quality certainly means guarantee Customer satisfaction with a **product that meets the requirements needed**, reliable, suitable for use, but above all it means an **adequate support** at all company levels **before and after sales**, which anticipates the most demanding expectations not only in terms of quality but also of safety, timeliness, punctuality, flexibility, competitiveness and respect for the environment.

Quality is intended as **challenge towards “zero risk”** in the product, in the processes, in the materials used and in the environment. Officine Meccaniche of Ponte Nossa aims to create a quality management **System that tends to zero defects** in all areas of the company, according to the requirements of UNI EN

ISO 9001:2015 and to what specifically required by IATF 16949:2016, further integrating it with the requirements of UNI EN ISO 14001:2015.

This can only be achieved if each employee feels involved and responsible for the **satisfaction of the internal and external customer**, in the prevention and improvement of each process.





# Our solar plant investment

**SELF-PRODUCTION  
OF THE ENERGY...**

...Thinking  
to the future.  
Towards  
energy  
independence.



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## CERTIFICATION



**ISO 9001**

Quality System Certification



**IATF 16949**

Quality System Certification



**ISO 14001**

Quality System Certification