



# OMF srl Industria Meccanica di Precisione

Machining and assembly of  
Precision mechanical components

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- **OMF** is a company established in Brescia, a city of northern Italy traditionally distinguished by a high industrial concentration and close focus on the **mechanical engineering industry**.
- With over 30 years of experience behind us, we are specialized in the machining of precision mechanical components using what we consider to be our strong points - constantly updated machinery, an organization of industrial type and skilled and helpful personnel able to provide **extremely high quality standards**.
- Thanks to such backing, we present ourselves on the market with the strong desire to provide a top-quality service to customers requiring assembled, turned, milled and ground products. We also carry out heat or galvanic treatments in outsourcing by high-level suppliers.

# Company Presentation

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- **OMF** manufactures **mechanical parts to specific customer drawings**, with great professional skill and precision, starting with technical development right up to the finished parts. Our *major customers are world leaders in the production of piston or screw compressores, car engines and TIER-1 suppliers in the automotive field.* Our raw materials are purchased from the best suppliers, and more specifically, bars, pressed or cast pieces, so as to be able to provide end customers with a complete product.
- Our strong point lies in the **technological potential in which we invest**. At industrial level, we manufacture and assemble major mechanical components. We manufacture turned, milled and ground products, which, if required, are treated according to the specifications and requirements of our customers

# Services

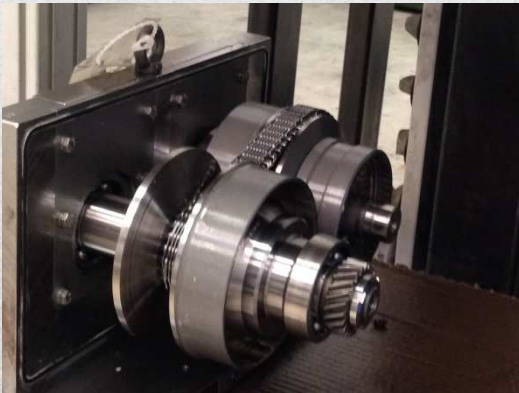
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- **The flexibility and variety of OMF machinery**, managed for over 35 years and fast increasing, has enabled the company to acquire essential experience in the field of precision mechanical operations.
- Thanks to cutting-edge machinery managed by highly skilled personnel, **OMF is able to quickly manufacture its products, using a variety of different materials such as steel, cast iron and aluminum.**
- The machining operations performed by **OMF** itself are:
  - [Turning](#)
  - [Milling](#)
  - [Grinding](#)
  - [Assembling](#)
  - [Planning](#)
- The machining operations outsourced by **OMF** are:
  - Heat treatments
  - Galvanizing treatments
  - Tooting
- **OMF** performs **milling** operations on horizontal and vertical machining centers.
- Furthermore, the company uses the most efficient and innovative systems available on the market and certifies all the materials used in production.
- **OMF** is able to machine, by means of **milling** operations, all the steel, aluminum, cast-iron and stainless-steel pieces contained within the dimensions of a 500mm \* 500mm \* 500mm cube, and specializes in milling engine and compressor connecting rods.



# Products and Processes

- OMF performs **mechanical part assembly** jobs thanks to a department dedicated to component storage, mechanical component lifting and handling and, finally, component assembly using cutting-edge machinery and systems.



# Products and Processes

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# ISO 9001 - 2008



# ISO/TS 16949 - 2009



# Quality and Certifications



Approx 6,000 sq.mts available

# Facilities

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# Facilities

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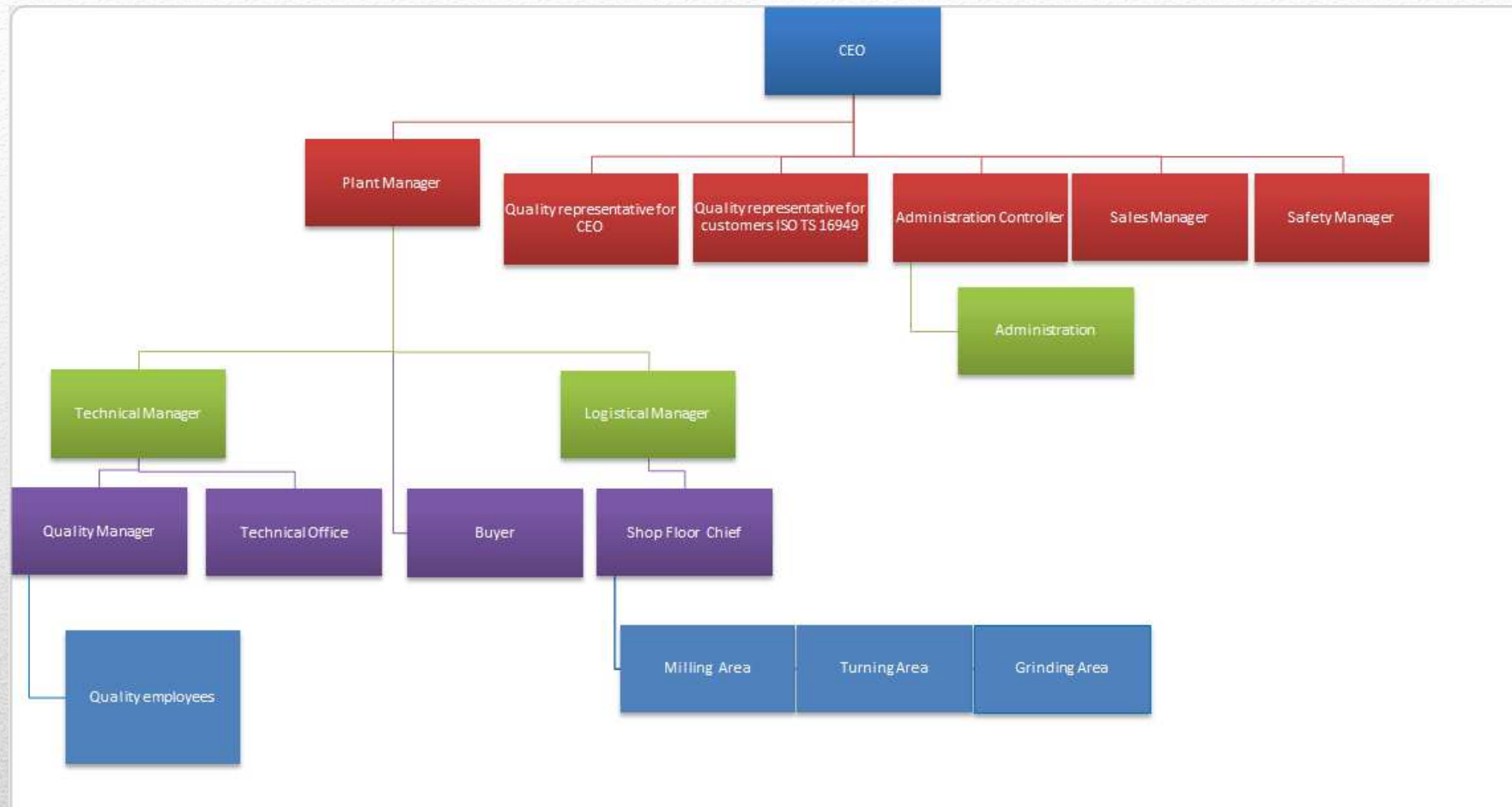


- Employees 83 People
- Direct 65 People
- 3 Shifts 5 Days per Week
- Global Turnover 2015 13,5 Mil €



# OMF Organization - Turnover

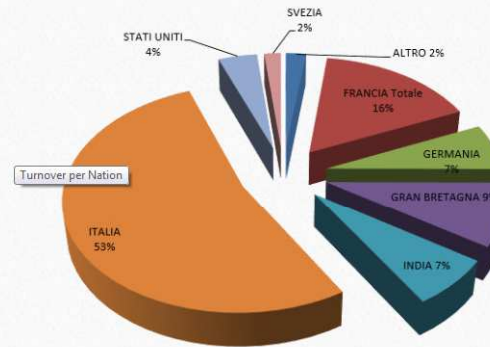
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# organization chart

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| NATION              | INCIDENCE |
|---------------------|-----------|
| FRANCE Total        | 16%       |
| GERMANY Total       | 7%        |
| GREAT BRITAIN Total | 9%        |
| INDIA Total         | 7%        |
| ITALY Total         | 53%       |
| UNITE STATES Total  | 4%        |
| SWEDEN Total        | 2%        |
| OTHER Total         | 2%        |
| Total               | 99%       |



# Production Turnover Nation



Connecting Rod for Motors

*Milling*



Aluminum Connecting Rods

*Milling*



Auto Track Brake Lever

*Milling*



Bevel Gear

*Assembly*



Brake Blocks

*Milling*



Brake Parts

*Finished Products*



Component for Variable-Speed

*Finished Products*



Compressor Bodies

*Finished Products*



Connecting rod for Compressors

*Milling*



Couplings

*Grinding*



CVT

*Assembly*



Flanges

*Finished Products*

# Products

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Metal Flanges  
*Finished Products*



Parts for Motors  
*Grinding*



Precision Mechanics Parts  
*Finished Products*



Pump Bodies  
*Finished Products*



Pumps and Pistons Pin Knuckle  
*Grinding*



Reduction Gear Covers  
*Finished Products*



Shaft  
*Finished Products*



Steel Connecting Rods  
*Milling*



Swashplate for Pumps and  
*Milling*



Swashplate for Pumps and  
*Milling*



Swashplate for Pumps and  
*Milling*



Turned Pins  
*Turning*

# Products

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Flanges for Turbo Manifolds  
*Finished Products*



Ground Pins  
*Grinding*



Inox Parts for Manifolds  
*Turning*



Mechanical Parts  
*Assembly*

# Products

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**KNORR-BREMSE** 



# Customers

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