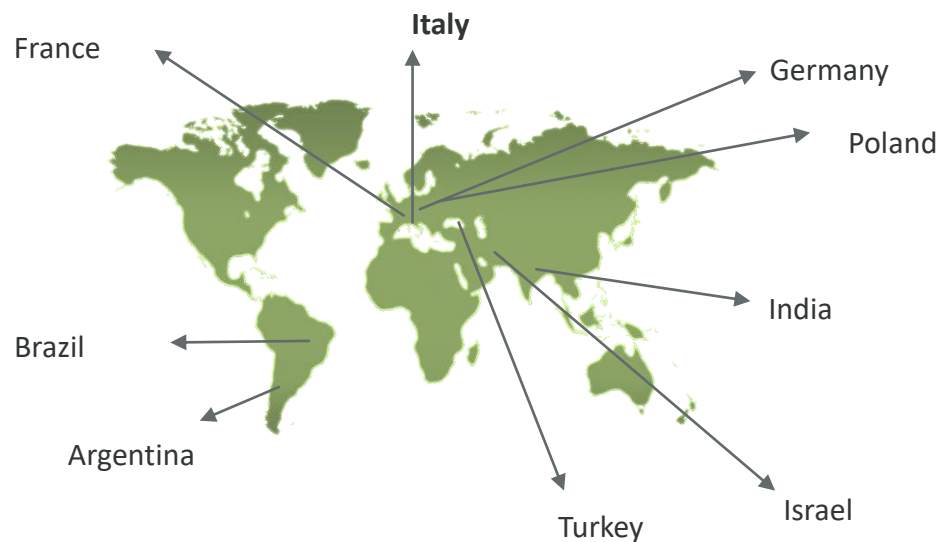


ROSFER

costruzioni meccaniche di alta precisione

- Testing equipment for metrological evaluation of mechanical components
- Construction based on customer's drawings for automotive and aeronautical industry



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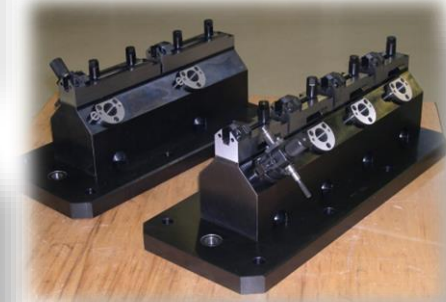
The company's quality system is compliant with the ISO9001 regulation.

Construction based on customer's drawings for automotive and aeronautical industry

- **High precision mechanical parts (tooling equipment):**

- Tool guide bushings
- Rotating bushings
- Locators
- Dowels
- Spring collets
- Spindles
- Centers

- **Complete units for part positioning during machining or testing**



CUSTOMER DOCUMENTS

- Drawings - plans

ROSFER SUPPLY

- Components
- Results of dimensional checks

DELIVERY TIMES

- 2-6 weeks from order (depending on the complexity of the pieces to be manufactured)

Testing equipment for metrological evaluation of mechanical components

- Wide range of precision gauges to check dimensions, shape and position of engine and compressor components, such as:
 - Gearboxes' and transmission cases' components for automotive and aeronautical use, such as:

- Crankshafts
- Cylinder heads
- Engine blocks
- Camshafts
- Connecting rods
- Pistons
- Valves

- gearing, sleeves
- planetary gears
- main shafts
- countershafts

- dimensional check of components used in a wide variety of industrial applications, like brake disks, brake shoes, armatures and stators for electric motors



CUSTOMER DOCUMENTS

- Drawings of components
- Components to be checked
- Calibration masters

ROSFER SUPPLY

- Drawing and specification of the proposed system
- Systems with relevant certification and documentation
- statistical studies (R&R – uncertainty of measurements)

DELIVERY TIMES

- System specifications and design: 4-6 weeks from request of proposal
- full system: 4 – 24 months from order (depending on the complexity of the pieces to be manufactured)

Our most important customers



Precision. Passion. Partnership.

