



Management
System
ISO 9001:2015
ISO 14001:2015



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ID 9000026109



Precision inside

PROFESSIONAL MECHANICAL PRECISION
ENGINEERING ...SINCE 1962



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TORNERIA P.M.S. S.r.l. a Socio Unico- Montecchio Maggiore (VI) - ITALY - Tel. : +39 0444-492236 - E-mail: info@torneriapms.com

ON-SITE PRODUCTION

*High precision machining.
Our mechanical processing:*



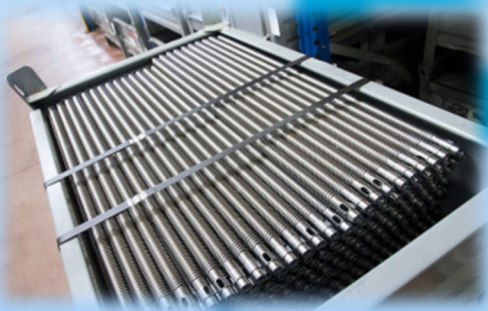
- ✓ Turning
- ✓ Milling
- ✓ Grinding
- ✓ Rolling
- ✓ Assembly

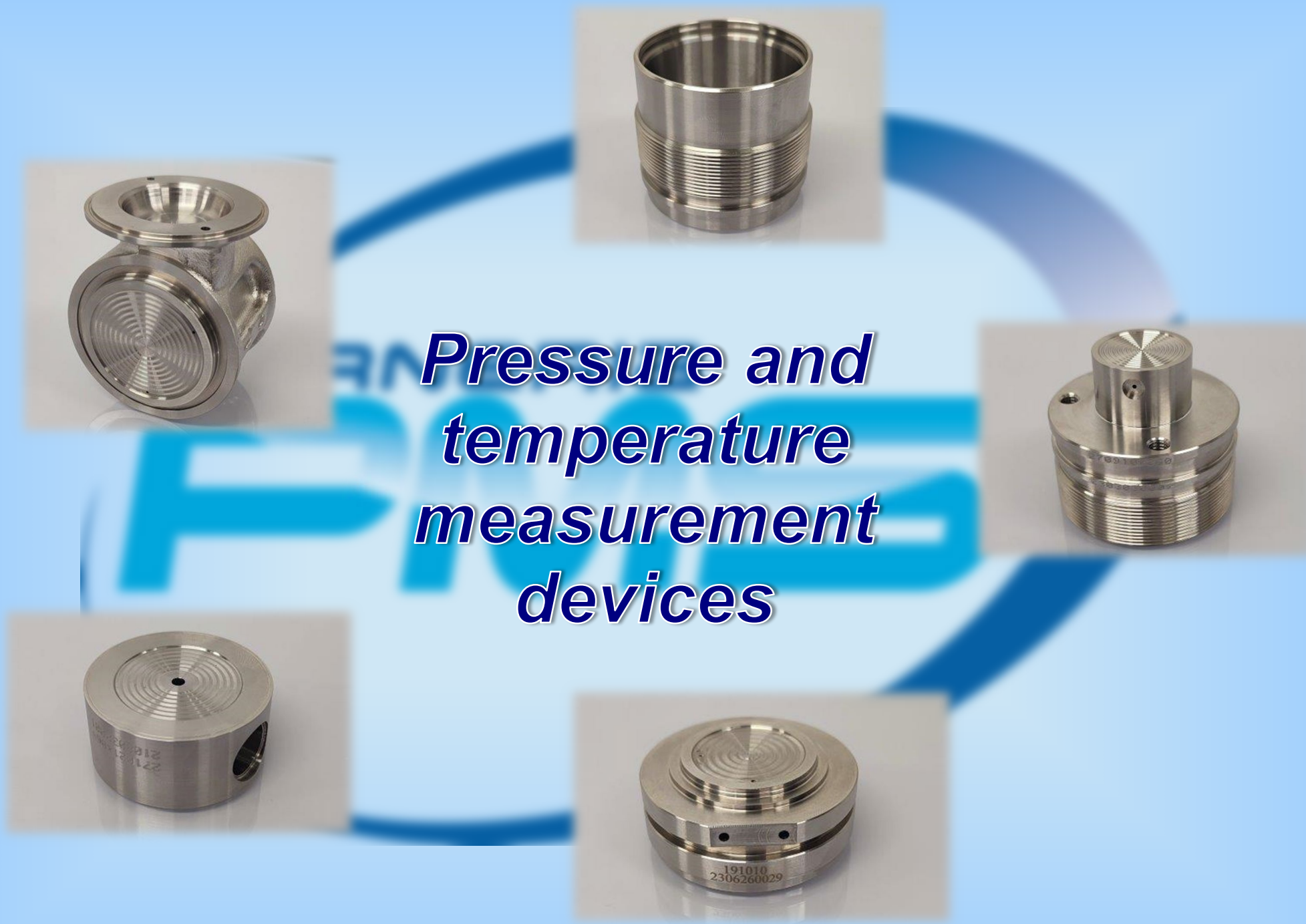
SECTORS WE WORK WITH



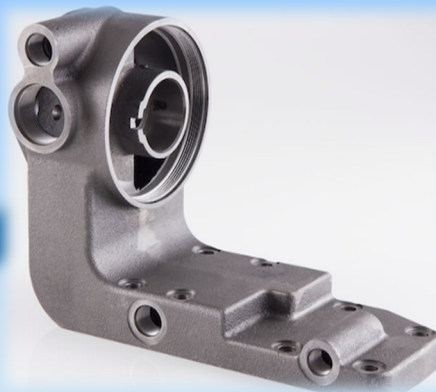
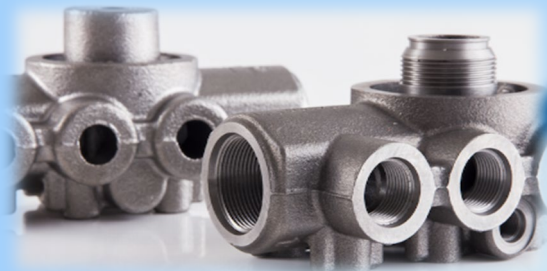
TORNERIA

Automation



The image features five stainless steel components, likely pressure and temperature measurement devices, arranged around a central text area. The components are: 1. Top center: A cylindrical component with a threaded section at the bottom. 2. Top left: A component with a circular, ribbed face and a flange-like top. 3. Top right: A component with a circular, ribbed face and a threaded section at the bottom. 4. Bottom left: A component with a circular, ribbed face and a small hole on the side. 5. Bottom center: A component with a circular, ribbed face and two small holes on the side. The background is light blue with a large, faint, stylized 'F' and 'S' logo. The central text is in a bold, blue, italicized font.

Pressure and temperature measurement devices



***Agriculture
machines, earth
moving machines
and oil-hydraulic
technology***





Automotive and Motorcycle



**Water Treatment
technology, Air
Filter,
metal powder
treatment**



*Standard
mechanic for
different
products*

WE MACHINE:

- ✓ Steel (stainless, alloy, free-cutting)
- ✓ Nickel
- ✓ Aluminium and its alloys
- ✓ Brass, copper, bronze
- ✓ Cast iron



Production range:

- ✓ Bar: starting from \varnothing 5 mm up to \varnothing 80 mm
- ✓ Cut bars: up to \varnothing 200 mm
- ✓ Cold and hot molding
- ✓ Electric upsetting
- ✓ Metal casting, microcasting, die casting e sintered.



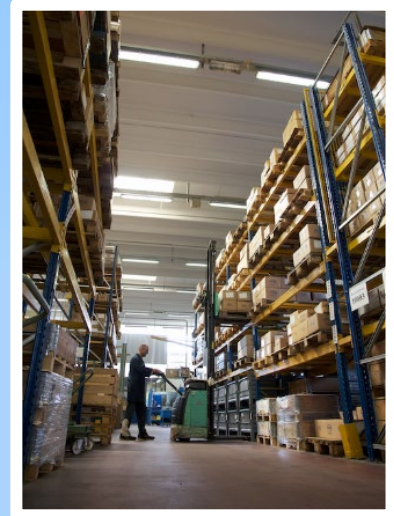
OUR PRODUCTION:

- ✓ Production batches: from 1.000 to 300.000 pcs

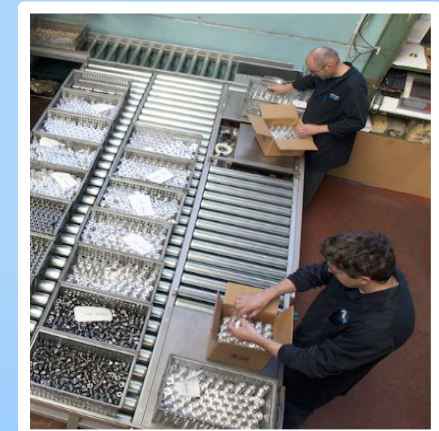


OUR CUSTOMER SERVICE:

- ✓ Kan-ban and just-in-time deliveries
- ✓ Management of the whole work process
- ✓ Raw material warehouse
- ✓ Semifinished and finished product



- ✓ Laser marking
- ✓ Manual washing and/or specific ultrasonic metal washer
- ✓ Matching packaging
- ✓ Certified sub-suppliers for heat treatment
- ✓ Carriage



QUALITY INSTRUMENTS:

- ✓ 3 three-dimensional measurement machines Zeiss
- ✓ 2 optical instruments Vicivision
- ✓ Profilometer
- ✓ Roundness tester
- ✓ Optical microscopes with camera
- ✓ Sectioning machine
- ✓ X-ray spectrometer for metallographic analysis
- ✓ Roughness tester
- ✓ Micrometer, Callipers, Rings, Buffers, etc.
- ✓ Designated quality software

