

# A.T.O.M.



## > Products

Aircraft Systems / Metal components / Propulsion Systems /  
Stationary Components / Structure

## > Processes

Curing / Forming / Machining / Manufacturing / Milling /  
Special processes / Turning / Welding

## > More about A.T.O.M.

Our History begun in 1948, when Ugo DeGasperi decided to apply his knowledge in the mechanical industrial field, experienced in several years, mainly as a technician in S.I.A.I Marchetti.

In the current economic environment characterized by rapid change is necessary to maintain cutting-edge technologies and skills.

Past experience has enabled us to grow and provides a solid basis on which to build a present fact of the technological challenges and new markets.

The third generation of the family has renewed the fleet workshop, along with lathes and machining centers equipped with Numerical Control of the best quality, and maintain staff at the highest level of expertise.

All production machineries are connected to the internal Company's computer network, for real time planning, processing and supervision.

The high versatility of machines allows the manufacture of a large range of materials (aluminium and precious alloys for aeronautical use, brass, stainless steel aisi 316, copper, bronze, cast iron, titanium) and plastic materials or chemical alloys.

The finished products can be obtained from bars, bulk pieces, fusions, micro-fusions and die-casting.

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## > Contacts

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**Spoken Languages** English

