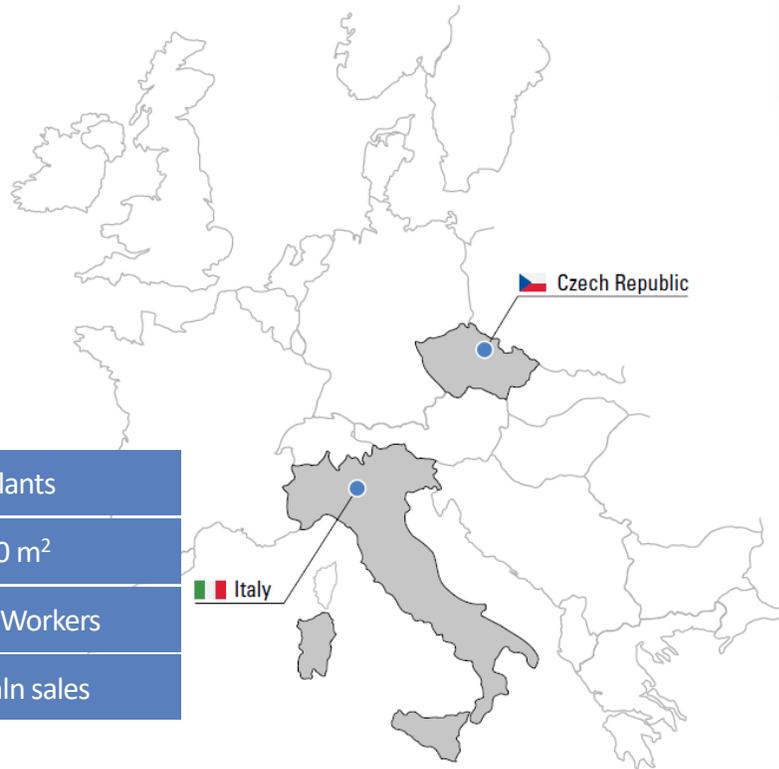


CAM S.p.A.

Via Torre, 52 - 24069 Trescore Balneario (BG) - Italy
Tel. +39 035 940355 - Fax. +39 035 944057

www.cam-spa.it

WHERE WE ARE



n° 2 Plants

10.000 m²

~ 100 Workers

> 20mIn sales

CAM has two production sites, allowing to fulfil the production and logistical needs of its Customers, to be ready to catch new opportunities offered by the markets and to be competitive in terms of quality, price and service.

ITALY

CAM S.p.A.
Via Torre, 52
24069 Trescore Balneario (BG)

CZECH REPUBLIC

CAM Czech Republic s.r.o.
Za tratì 975
50346 Trebechovice pod Orebem

Founded as artisan workshop in 1958, CAM has always operated in the production of medium and high precision mechanical components through chip removal processes.

CAM has been for decades a well-known Supplier of the main European mechanical companies. A relevant share of the current production of CAM is destined for the Automotive market.

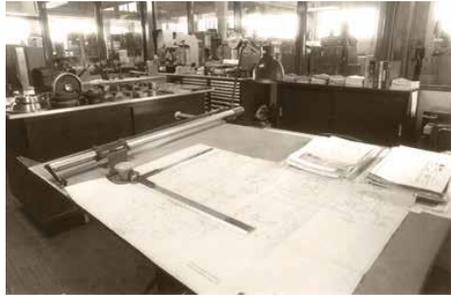
Thanks to a constant technological and management innovation that has always been pursued, CAM offers to its Customers a diversified and state of art machinery, the planning and control of every phase of the production process, a selected supply chain strategically dislocated throughout Europe and a highly specialized Quality control system, certified according to ISO and IATF standards.

All of the above, combined with the know-how and the experience acquired over the years of activity, and the professionalism of its employees, ensures that CAM can offer to its Customers solutions that are competitive in terms of cost, quality and service.

CAM has always considered important the environmental aspects of its operation, up to the achievement of the certification UNI EN ISO 14001:2015. The same attention has been paid to safety, with the certification UNI EN ISO 45001:2018.



How Everything Started



To satisfy the growing demand from the regional companies, the brothers Angelo and Pietro Brignoli found the Mechanical workshop "Brignoli Alessandro"

1958

New Brand New Location



"CAM" becomes a general partnership and moves to the current production site

1968

CAM S.p.A.



The steady growth drives CAM to develop its know-how in the automotive segment and leads to a variation of the company assets becoming a Joint-Stock company : CAM S.p.A.

1978/80

2018

New Markets



CAM S.p.A. decided to extend its activity to the E-engines and Heat Exchangers components investing in state-of-the-art machines for different production processes; CAM S.p.A. invested in Industry 4.0 that is the current trend of automation and data exchange in manufacturing technologies

2015

CAM Valves



Thanks to our highly-experienced team a new business unit solely focused on production of Industrial valves has been set up :

CAM VALVES

2008

CAM Czech Republic s.r.o.



Growing production demand and request of Logistic Flexibility met the willingness of CAM S.p.A. management to always offer the highest possible service to their client : CAM Czech Republic s.r.o. is founded

2023



2023 nowadays

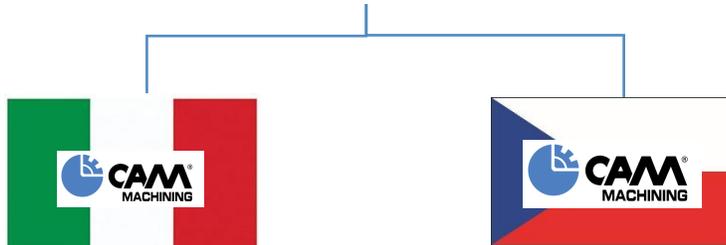


In view of the energetic transition that involves a radical change towards the use of environmental-friendly energy sources, CAM has decided to broaden and diversify its activity by producing equipment for the energy sectors and components for E-engines.



With over 60 years of experience in the machining of medium and high precision mechanical components through chip removal processes for different sectors like Automotive, Agriculture machines, Railway Industrial Machines CAM S.p.A. decided to extend its activity to different sectors like the E-engines and Heat Exchangers components investing in state-of-the-art machines for different production and assembling processes

CAM S.p.A. decided to set up a new business unit solely focused on production of Industrial valves : "CAM Valves"
CAM Valves division offer In-House Engineering and R&D in our headquarter in Trescore Balneario (BG, Italy).
Thanks to our highly-experienced team we design and produce valves for different sectors, Oil&Gas, Power, Chemical, Petrochemical and Mining serving the major worldwide Players



“INDUSTRIAL REVOLUTION” – Industry 4.0



A machine tool that's Industry 4.0-ready can markedly improve performance and CAM S.p.A. is hardly working to offer to its customers all the advantages granted by this new Industrial Revolution



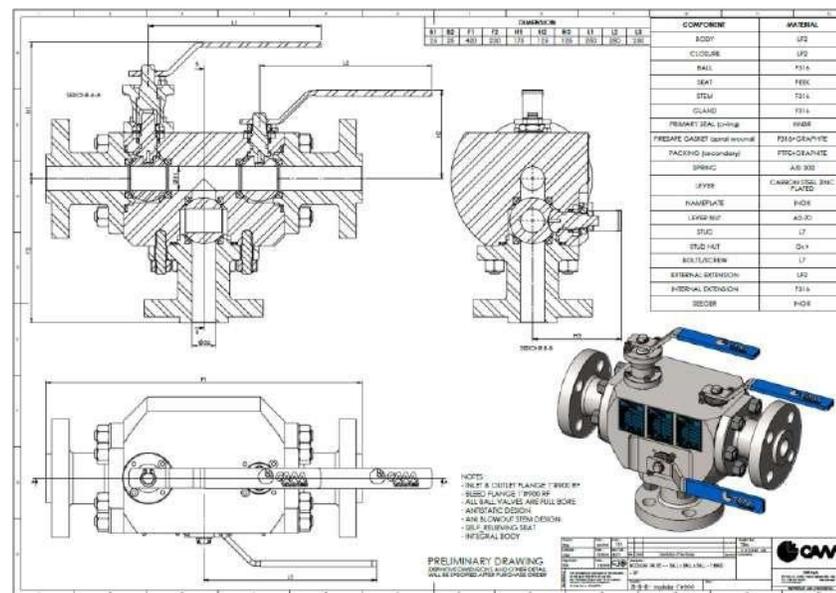
CAM S.p.A. strongly invested in the advantages of Industry 4.0 creating a manufacturing environment where all processes can be connected being able to communicate with each other responding in real-time. This will allow CAM S.p.A. to make decisions based on real-time data and improve the efficiency of the entire manufacturing process. This will lead to higher levels of productivity which will result in always more competitiveness and high quality products



CAM Valves – Engineering & Production Site in Italy

In House Engineering and R&D in our manufacturing facility in Italy include a state of art engineering department.

The CAM valves engineering team has the proper commitment and experience to provide you with a wide range of high-level engineering services where under design, analysis and testing services



TEST BENCH 1



CRYOGENIC TEST BENCH



TEST BENCH 2



CAM Machining - Production Site in Italy



Production area



Quality room



Warehouse



CAM Machining - Production Site in Czech Republic



Warehouse



Production area



Quality Inspections



Quality room





MACHINERY:

- CNC lathes with one and two spindles, with manual and automatic loading and motorized tooling
- Horizontal and vertical machining centers, also with pallets
- Machines for finishing and complementary operations such as broaching, milling, drilling, balancing, cutting-off, etc.



CAM can cover a wide production range in terms of product size, typology, machining processes and batch size, thus being able to promptly follow the variations of demand of its Customers.

PRODUCTION CAPABILITY :

CAM S.p.A. can provide our customers with parts as small as $\varnothing 10$ mm diameter up to $\varnothing 250$ mm with different length up to 200 mm
For specific products CAM S.p.A. is able to produce components with diameter up to $\varnothing 400$ mm or length up to 1000 mm.



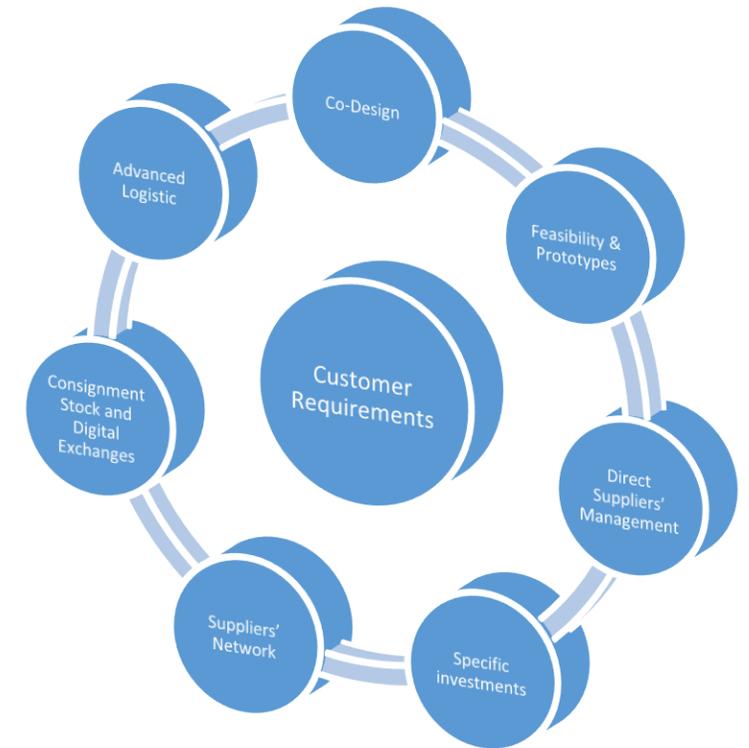
CAM S.p.A. decided to extend its activity to the E-engines components investing in state-of-the-art machines for different production and assembling processes



CAM S.p.A. with a production capability of 10 million pieces per year can grant direct management of different production series from 500 pcs up to 100.000 pcs per year becoming a reliable suppliers for main producers of Plate Heat Exchangers and Brazed Plate Heat Exchanger

The service offered by CAM includes a range of activities that fully cover the management of the product:

- Co-design during the product design phase to optimize the product
- Feasibility studies and realization of pre-series prototypes
- Direct management of the raw material, through search and selection of Suppliers according to quality/cost/service requirements
- Realization of the most efficient production solutions, also through specific investments
- Supply of heat and/or surface protection treatments (zinc-coating, phosphating, cathaphoresis, painting, etc.) through a network of highly qualified Suppliers, both Italian and international, selected with the experience of years of collaboration
- Management of the Customers' orders and of the delivery notes in E.D.I. format and of "Consignment Stock" warehouse at the Customers' premises
- Management of logistics in all European countries



The production process of CAM is managed in compliance with the reference standards of each particular product. CAM ensures the quality of its products through:

- Measuring instruments of high precision and reliability
- Highly qualified and constantly up-to-date personnel
- Accurate control procedures
- In process control devices installed on its machines
- Metrological laboratory for the whole production control. Such accurate controls allow the achievement of very high quality standards of CAM products.



CERTIFICATIONS

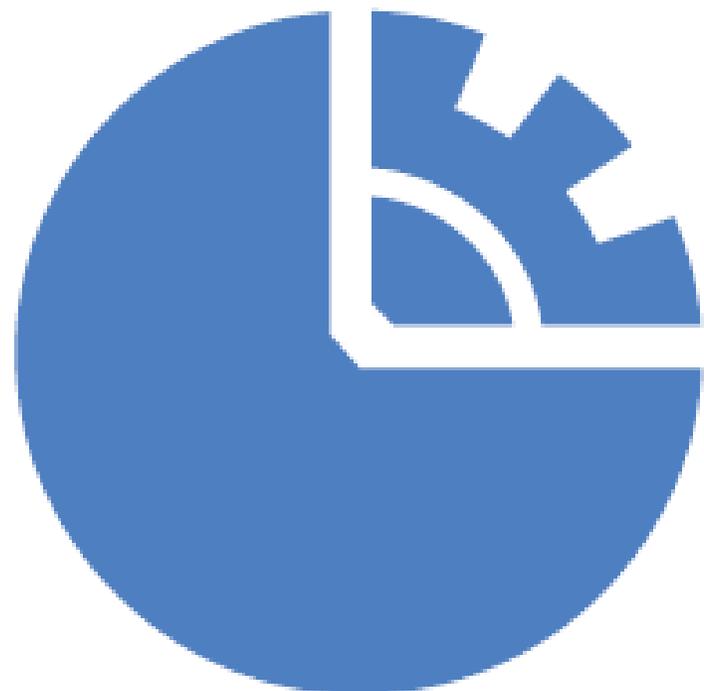
CAM strongly believes that quality is achieved through the synergical cooperation of everyone who operates in and for the Company. CAM is certified:

- UNI EN ISO 9001:2015 (Quality management systems)
- IATF 16949:2016 (Automotive quality management systems)

and adopts a management system that integrates the requirements of the abovementioned standards.

A highly qualified team operates in a context where the Company departments communicate in a transversal way, thus facilitating the management of the orders. The internal organization allows the monitoring of the processes in a synergical way through all the production phases, ensuring the highest quality and full compliance with the contractual terms.





CAM®

INDUSTRY SINCE 1958

C A M S . p . A .

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