

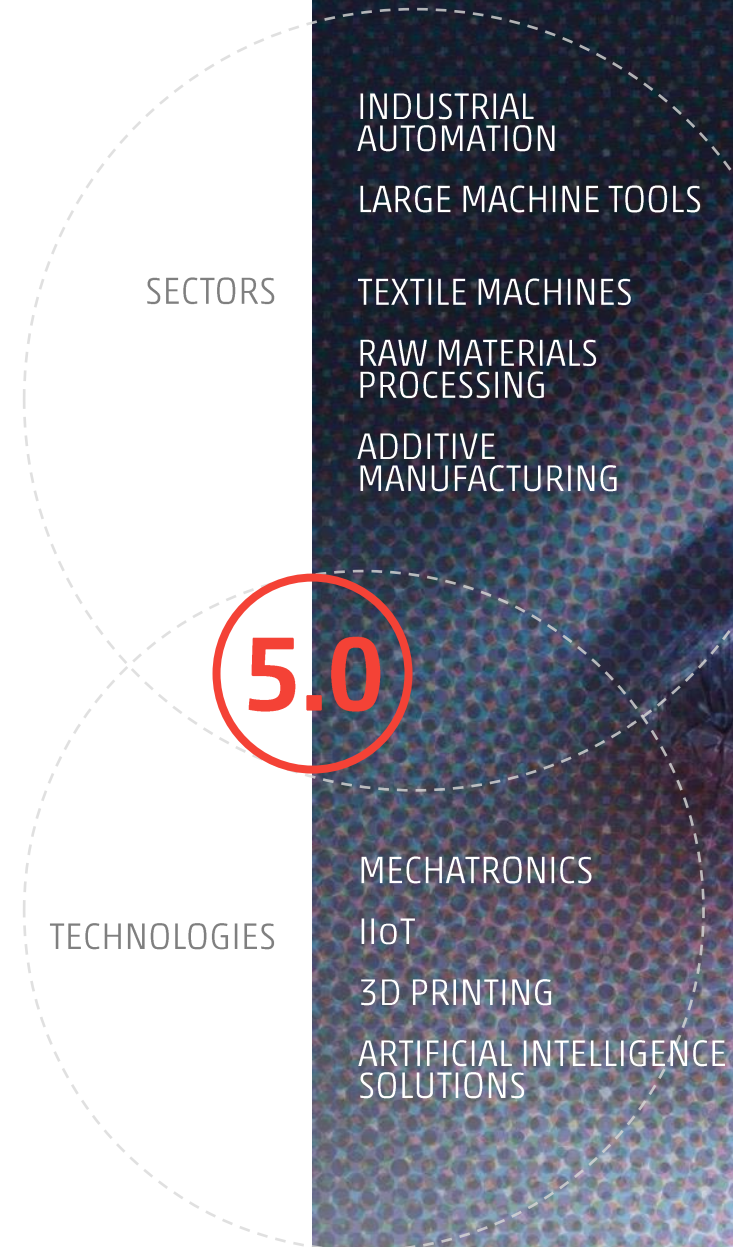
CAMOZZI GROUP OVERVIEW



About us

Founded in 1964, the Camozzi Group is a multinational Italian company and market leader in the production of components and innovative systems for **industrial automation**. It is also a main player in the integrated **Industry Internet of Things (IIoT 4.0)** systems sector. A key driver for the Group is a commitment to complete sustainability.

The Group has expanded its activities into various other sectors: from **specialized large machine tools** to advanced engineering for textile machines and raw materials processing. It has a particular focus on innovative materials involved in additive manufacturing (including composites, titanium, aluminium).



Our mission

Camozzi Group is an organization with a strong **technological vocation**, where innovation is deeply rooted in our DNA.

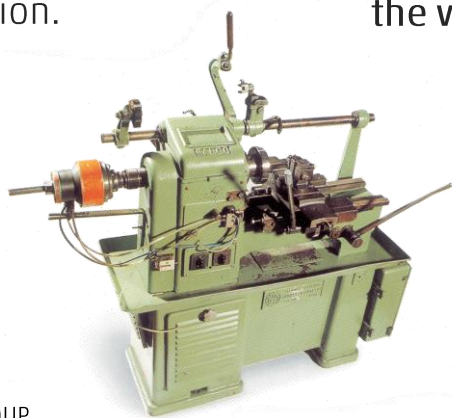
The Company continuously invests in **research and development**, focused on **digitalization** and **sustainability**, with the goal of contributing to the definition of smart manufacturing in compliance with the most sophisticated Industry 5.0 models.

Our history



1964

The three **Camozzi brothers** **found a company** of the same name, specializing in pneumatic components for industrial automation.



1980-2000

The Automation division starts its internalization process, with the opening of 12 **subsidiaries in Europe and in the world.**



2001-2020

The Automation division continues to grow in the world, while new divisions – such as **Camozzi Digital** – were established.



2021 – today

Camozzi Research Center and Camozzi **Advanced Manufacturing** were established.



Camozzi Group: Mission & Vision

MISSION

To be an **inspiration for the industry** by developing innovative technologies, products and solutions, capable of contributing to social and environmental well-being, in order to **shape the future** of the world.

VISION

To be a **market-leading technology group**, capable of interpreting the mega-trends of the future and guide our customers in order to fully achieve their industrial potential.

Our value proposition

We innovate
for long term growth...



Thanks to our industrial expertise, we develop strong R&D strategies to drive **technological innovation** in all of the Group's divisions.

As a result, we are a quick and dynamic player able to understand and anticipate important manufacturing trends and to respond proactively to market demand for **miniaturization, flexibility, and customization**.

We interconnect people and assets to develop **smart factories**, in which robots work alongside humans and machines can execute predictive and remote control.

... sustainably

A red line-art icon of a plant with three leaves and a cluster of dots at its base, symbolizing sustainability.

We work according to the logic of an **integrated industrial supply chain**, sharing knowledge and know-how, and achieving long-term goals through strong relationships with customers, suppliers, research centers, and other stakeholders.

We place both the **human being** and the **environment** at the center of our goals, safeguarding their importance both individually and as local communities that host us.

We create a fulfilling workplace for our employees, where we strive to maximise their **health and safety**.

We are always improving the efficiency of our operations and we work to reduce waste. As a result, we can offer our clients answers to the key challenges of **digitization and environmental sustainability**.

Our Group in Numbers

11
Companies
Consolidated
in 5 divisions

+3.000
Employees
Average number
in 2024

25
Production sites
In Europe, China,
India and USA

39
Subsidiaries and
service centers
In over 80 countries

Revenues
2024

592
mln €

Sales
2024

EXPORT
81%

ITALY
19%

Turnover
invested in R&D

R&D, technology partnerships
and technology assets

3%

Camozzi worldwide

 Headquarters

 **25** Production sites

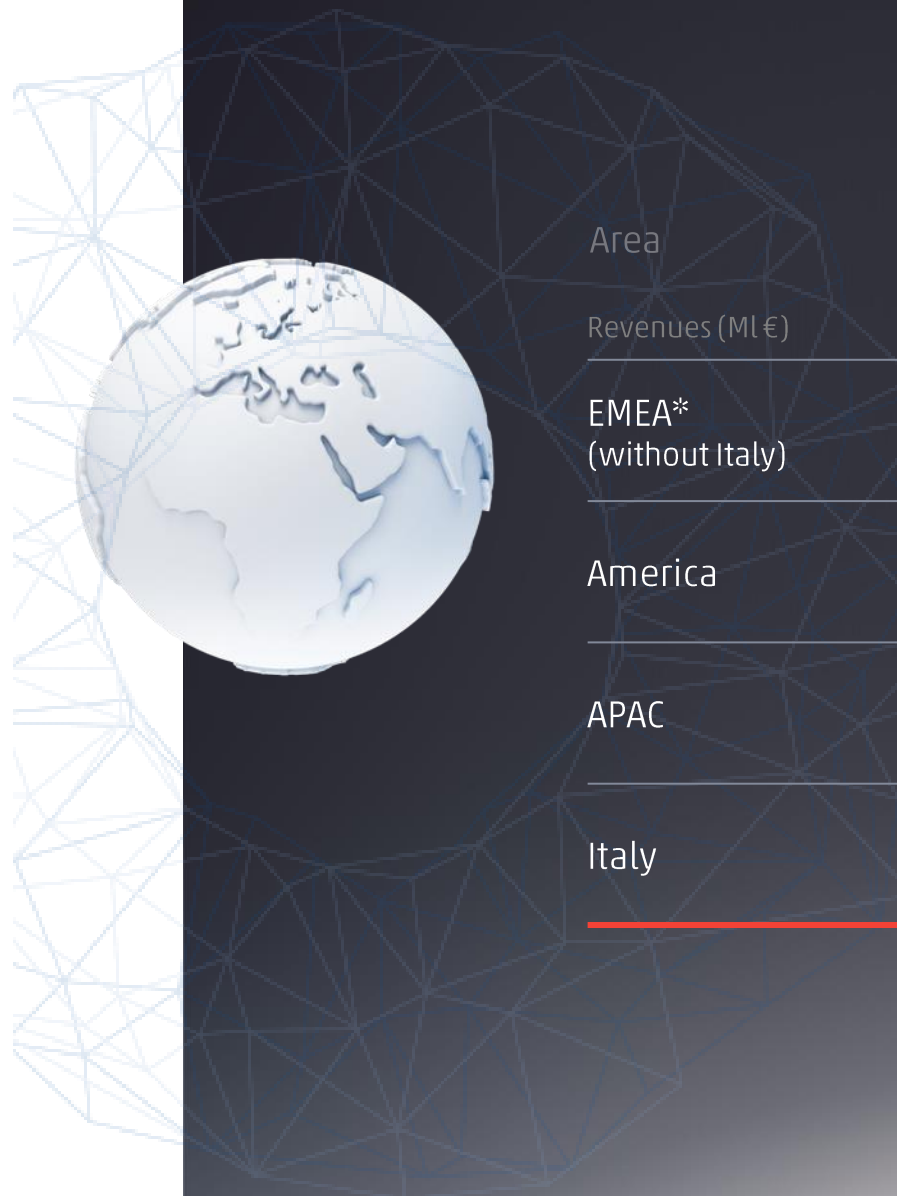
 **39** Subsidiaries and service centers

 **58** Exclusive distributors



Financial data

Divisions	2023	2024
Revenues (Ml €)		
Automation	75 %	72 %
Machine Tools	13 %	18 %
Manufacturing	12 %	10 %
TOTAL	560	592

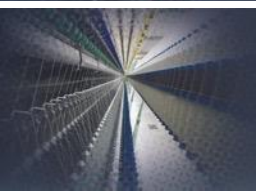


Area	2023	2024
Revenues (Ml €)		
EMEA* (without Italy)	54 %	51 %
America	16 %	16 %
APAC	6 %	14 %
Italy	24 %	19 %

The Group

5 DIVISIONS

25 PRODUCTION SITES

 Automation Division	Camozzi Automation Solutions for industrial automation	Camozzi Technopolymers Plastic materials molding	31 SUBSIDIARIES 15 PRODUCTION SITES
 Digital & Mechatronics Division	Camozzi Digital & Mechatronics Digital innovation and IIoT solutions		
 Machine Tools Division	Innse-Berardi Mechanical machine tools with hydrostatic technologies and mechanical engineering	Ingersoll Machine Tools Advanced machine tools with mechanical technology, 3D printing and composites	4 SUBSIDIARIES 2 PRODUCTION SITES
 Manufacturing Division	Fonderie Mora Gavardo Cast iron and aluminium foundry	Camozzi Advanced Manufacturing Mechanical processing, specialized machining Campress Brass forging	6 PRODUCTION SITES
 Textile Machinery Division	Marzoli Machines Textile Advanced engineering for textile machines		



Research Center

Conducts research activities for continuous innovation in all divisions

Application Sectors



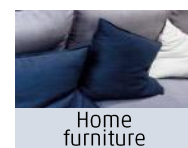
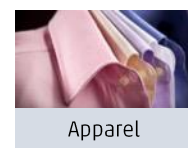
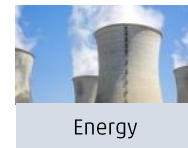
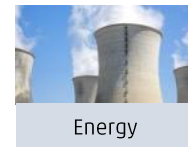
INDUSTRIAL AUTOMATION



LIFE SCIENCE



TRANSPORTATION



Outstanding Camozzi Achievements



Genoa Bridge Robots

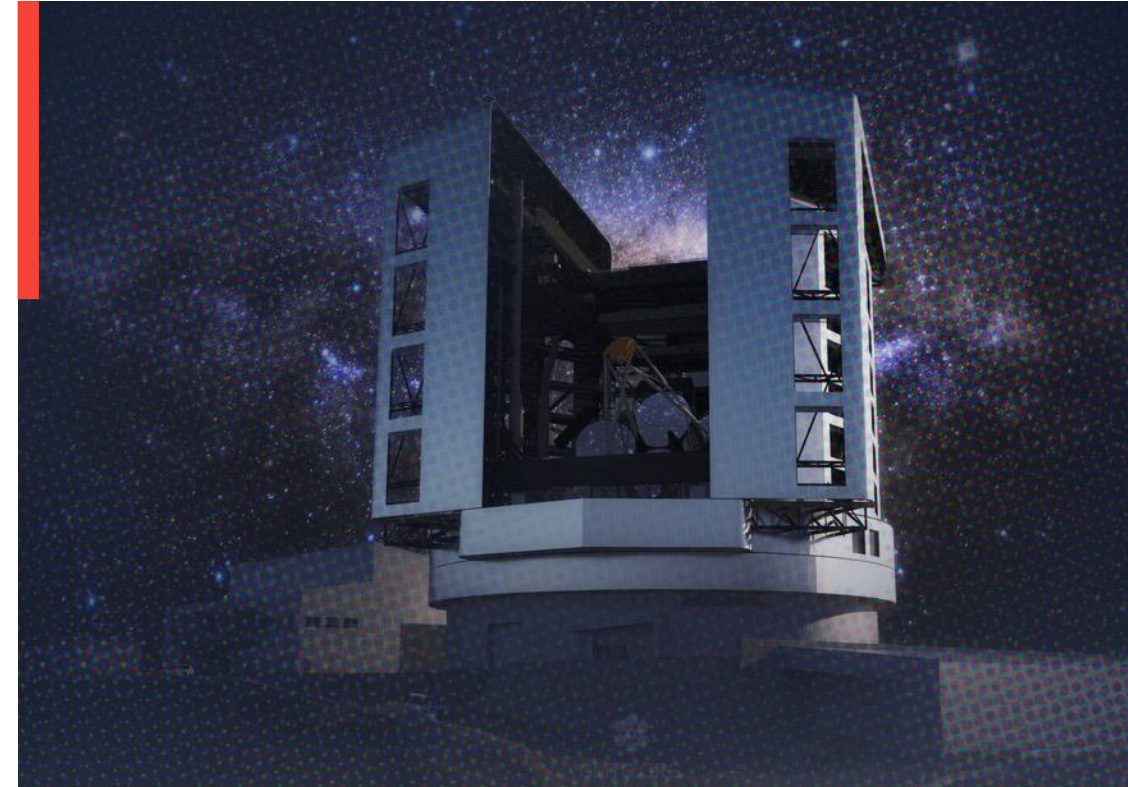
Camozzi Group, in collaboration with the Italian Institute of Technology (IIT), designed and built four unique robots to ensure the safety of the new bridge in Genoa – Ponte San Giorgio.

Two inspection robots scan the bridge to detect possible anomalies and issues, while two wash robots clean the wind-protection walls and solar panels.

Giant Magellan Telescope (GMT)

Ingersoll and the GMT organization are working in partnership to manufacture the 1,300-ton steel precision mechanism which will support the optical apparatus and mirrors of the GMT, the largest next-generation telescope now under construction in Chile.

The GMT will be finished in 2029 and will be the most powerful telescope on the planet and will investigate the presence of new habitable planets as well as the nature of dark matter and dark energy.



Outstanding Camozzi Achievements

MasterPrint®

MasterPrint® is one of the largest additive manufacturing machines in the world, equipped with a 5-axis milling head. It is capable of programming, simulating, and printing in 3D (using composites/polymers as well as metal, wood and recyclable materials), overprinting, reinforcing and milling of large and tall composite parts on a single unit.

Thanks to MasterPrint® some of the biggest 3D printed objects in the world have been built, such as 2 logistics support vessels developed for the U.S. Marines.

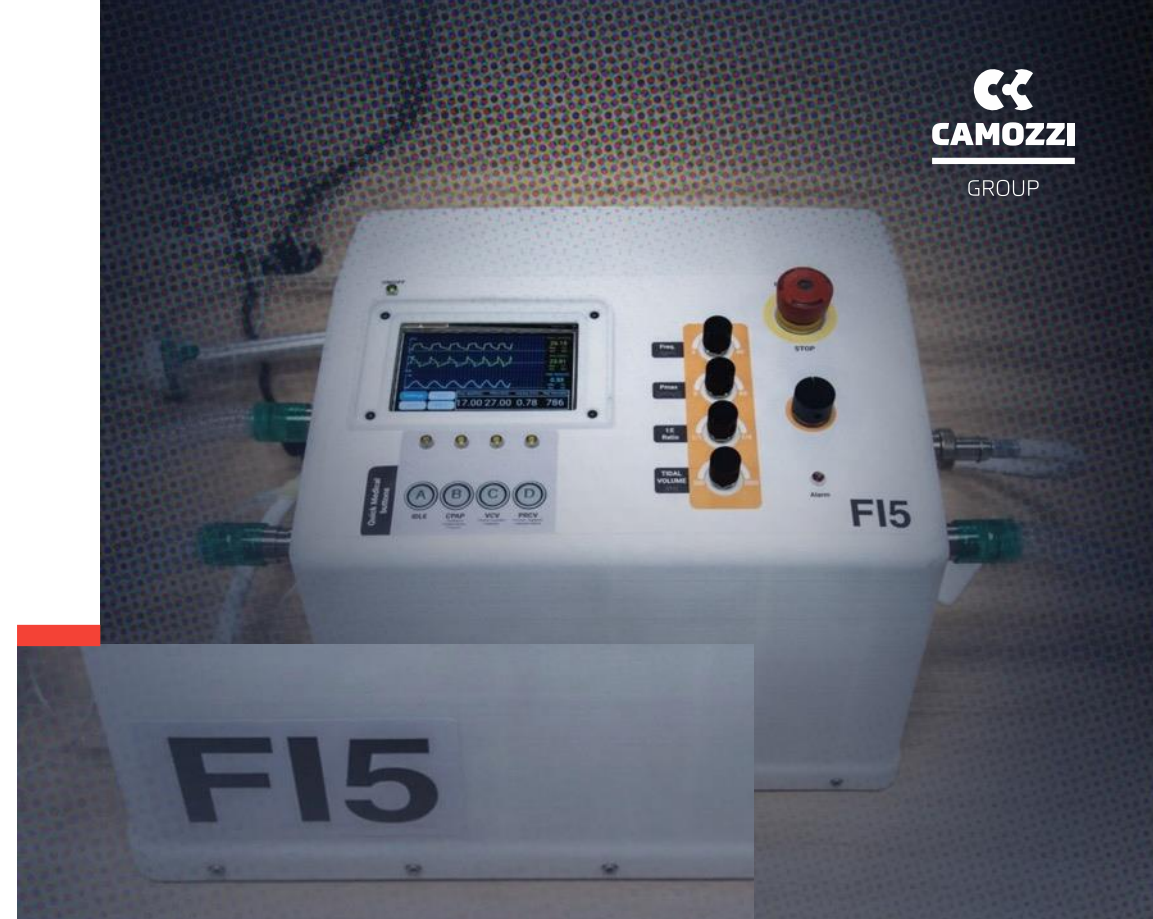


Outstanding Camozzi Achievements



MVM - Milan Mechanical Ventilator

Camozzi was part of the group of companies that created this respiratory support device, conceived in Italy and based on concepts developed by scientists at the Gran Sasso National Laboratory of the INFN.



FI5 Ventilator

Camozzi, together with Scuderia Ferrari and the Italian Institute of Technology, designed, in just five weeks, a portable respiratory support ventilator which can be used in intensive care units.

Outstanding Camozzi Achievements



Applied Industry 4.0: Series D Valve Island

The valve is equipped with CoilVision® technology that enables monitoring and prediction of fatigue and efficiency of key parts of the solenoid valves. The collected data, alerts, and health status can be visualized and transmitted to a PLC or a wireless IIoT gateway, to be forwarded to the Cloud.

Outstanding Camozzi Achievements

Smart Gripper

Camozzi developed the Smart Gripper in collaboration with the Italian Institute of Technology (IIT). It is equipped with an integrated sensor system that can collect information about the handled component as well as the surrounding environment, processing and implementing appropriate reactions based on the situation detected. It is a technology platform from which it's possible to create solutions for all the main market leading cobots and to develop customised systems and accessories for OEMs and machine manufacturers.

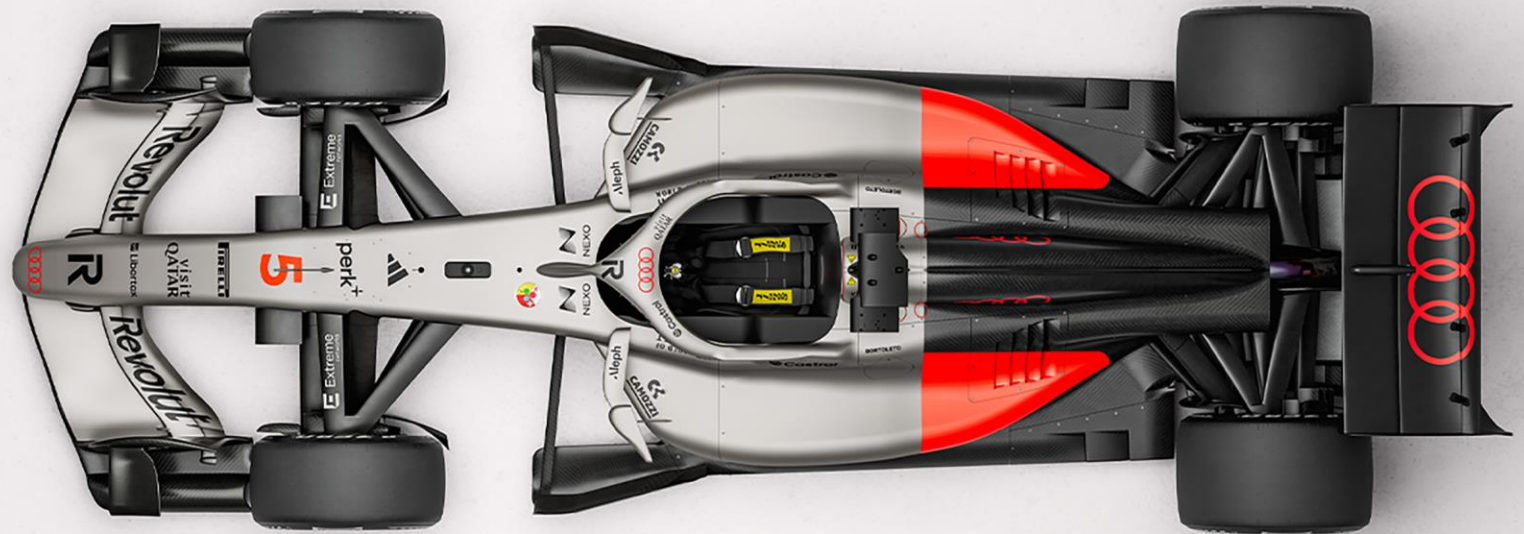


Camozzi Group and Audi Revolut F1® Team A New Era. A New Speed.

Camozzi Group strengthens its Formula 1® journey as an Official Partner of **Audi Revolut F1® Team**, which debuts in the FIA Formula 1® World Championship in 2026.



Official Partner of Audi Revolut F1® Team



Camozzi and SECO

A partnership to grow in IIoT market

In 2022 Camozzi Group e Seco Group signed a partnership agreement aiming to accelerate growth in the global Industrial Internet of Things (IIoT) market.

Over 90 ready-to-use apps, algorithms and smart connectors for the Industrial world developed by **Camozzi Digital & Mechatronics** have been integrated into **CLEA**, the IoT platform based on AI techniques developed by **SECO**.

These apps represent the result of the know-how of Camozzi Group, consolidated in a portfolio of patents by Camozzi Digital, which exploits the Group's unique domain knowledge gained over decades of industrial history.

Camozzi has also entered the share capital of **SECO**, becoming a **reference shareholder** with a long-term approach.



Camozzi Research Center

FORMER INNSE MILANO OFFICES
NOW CENTER OF RESEARCH EXCELLENCE

3,600 m² offices and laboratories

30,000 m² industrial area

200 t max load capacity

27 m max height

One of a kind in Europe for technology applications for large-scale manufacturing and cyber physical systems for automated production lines.

- **Research + industrial applications**
in the context of a hybrid technology structure that combines research, contract manufacturing, advanced manufacturing and 3D processes
- **Know-how system integrator**
of industrial processes, digital systems, robotics and automation **creating genuine cyber physical systems (CPS)**
- Owns and operates 565 patents awarded to group companies
- Joint labs with universities and national and international research centers

Camozzi Innovation Network

The Camozzi Group maintains long-term partnerships with companies, authorities and institutions involved in research and innovation.

10
UNIVERSITY
INSTITUTES

6
TECHNOLOGY
PARTNERS

3
INSTITUTIONS

2
RESEARCH
CENTERS

ITALIAN UNIVERSITIES

- Scuola Superiore Sant'Anna di Pisa
- Università degli Studi di Brescia
- Università degli Studi di Bologna
- Politecnico di Milano
- Università Federico II di Napoli
- Università Cattolica del Sacro Cuore
- Università degli Studi di Bergamo

INSTITUTIONS

- Ministero dell'Università e Ricerca
- Regione Lombardia
- Unione Europea

INTERNATIONAL UNIVERSITIES

- Shanghai Institute of Technology
- The University of Maine
- National Institute for Aviation Research
c/o Wichita State University

TECHNOLOGY PARTNERS

- ABB
- Audi
- Microsoft
- SAP
- SECO
- Siemens

RESEARCH CENTERS

- IIT Istituto Italiano di tecnologia
- Oak Ridge National Laboratory

Camozzi LINK - Learning For Innovation and Knowledge

Camozzi LINK, the Group's corporate academy, supports teams in enhancing their knowledge, their technical and relational capabilities as well as in acquiring the skills of the future. Thanks to innovative training projects, the Academy's goal is to generate strategic know-how to ensure that all our staff are constantly one step ahead of the markets' rapid technological evolution.

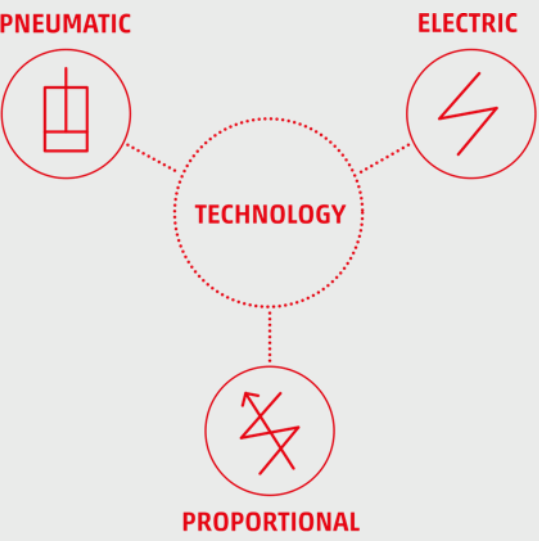


- **Technical Academy**
- **Multilingual e-learning**
- **Customized language trainings**
- **Onboarding Programmes**
- **Educational projects with technical institutes and selected universities**

THE DIVISIONS

Automation Division

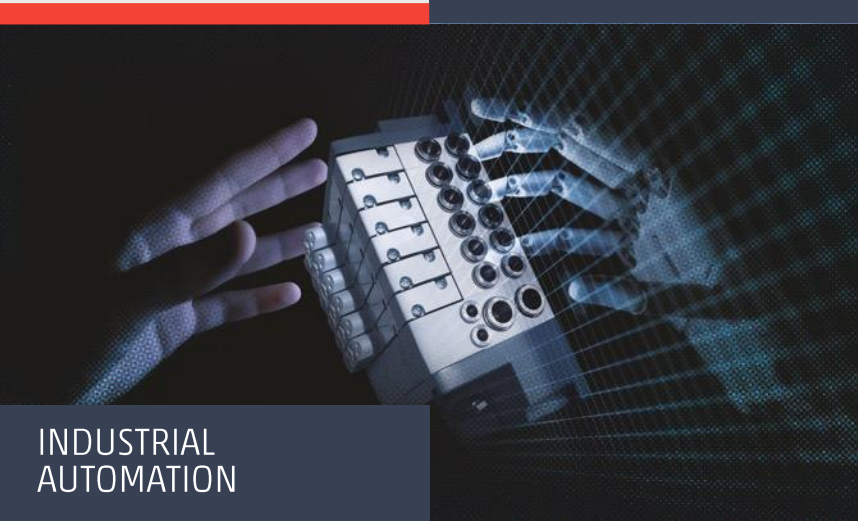
Leader in the design and production of motion and fluid control components, as well as systems and technologies for the sectors:



LIFE SCIENCE



TRANSPORTATION



INDUSTRIAL AUTOMATION

CAMOZZI AUTOMATION'S OFFERING INCLUDES EVER MORE IIoT PRODUCTS AND SOLUTIONS.

Digital & Mechatronics Division

It supports companies in the digitization process through the transformation of information collected by enabling technologies into algorithms, customised MES (Manufacturing Execution System), dashboards and valuable data.

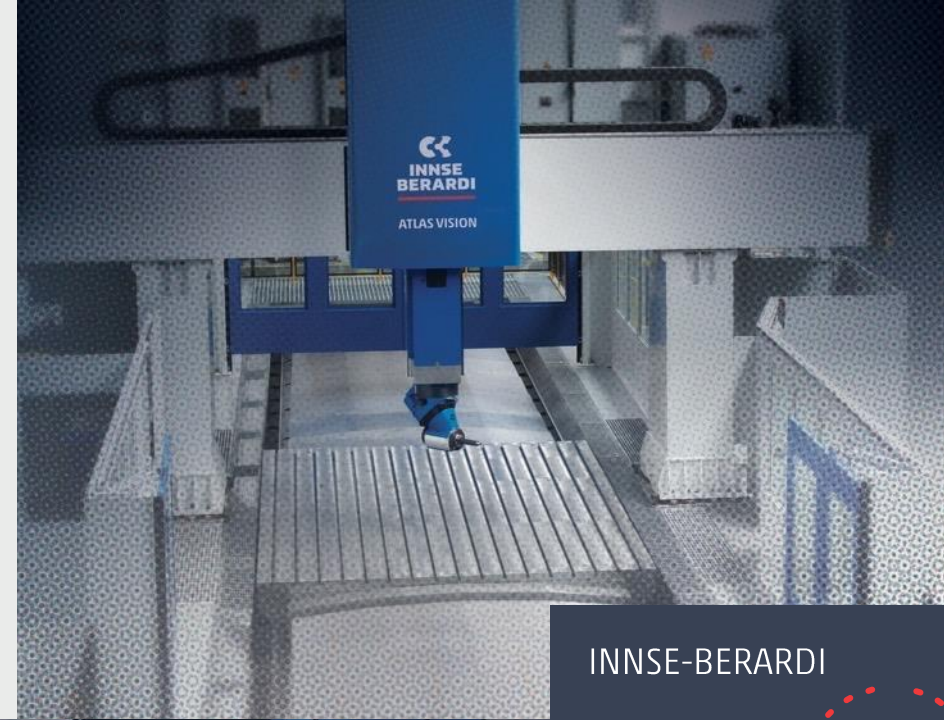
Artificial intelligence and machine learning are combined with both multi-physics and statistical approaches, developing metrics and new calculation schemes.

Machine Tools Division

A well-rounded partner in the specialized large machine tool sector and for advanced manufacturing solutions.

An integrated offering in five main areas:

- Additive manufacturing
- Composite manufacturing
- Vertical machine tools
- Horizontal machine tools
- Special machines



INNSE-BERARDI



INGERSOLL
MACHINE TOOLS

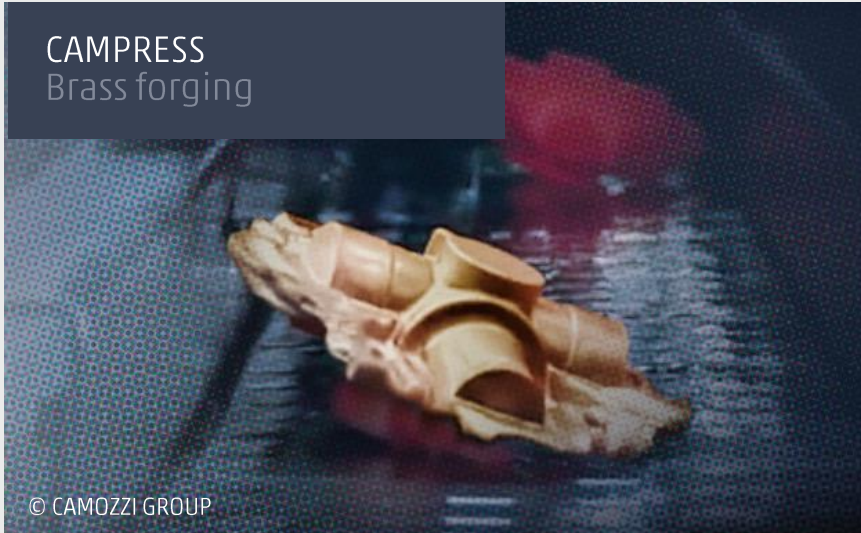
IBNET IBRM

CONNECTED DIGITAL
SYSTEMS THAT ENABLE
MACHINE DATA COLLECTION

Manufacturing Division

Comprising 3 companies, it operates as EPC Contractor, providing assistance from the early planning stages and behavioral simulations up to the processing of raw materials and the machining of components, also through additive and composites technologies, optimizing the management, logistics and production processes thanks to synergies between the companies.

CAMPRESS
Brass forging



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FONDERIE MORA GAVARDO
2 business unit



CAST IRON FOUNDRY (Gavardo)
ALUMINIUM FOUNDRY (Paderno Franciacorta)

MACHINING Milano
MACHINING Paitone
MACHINING Gorizia

CAMOZZI ADVANCED
MANUFACTURING




CAMPRESS
Brass Forging

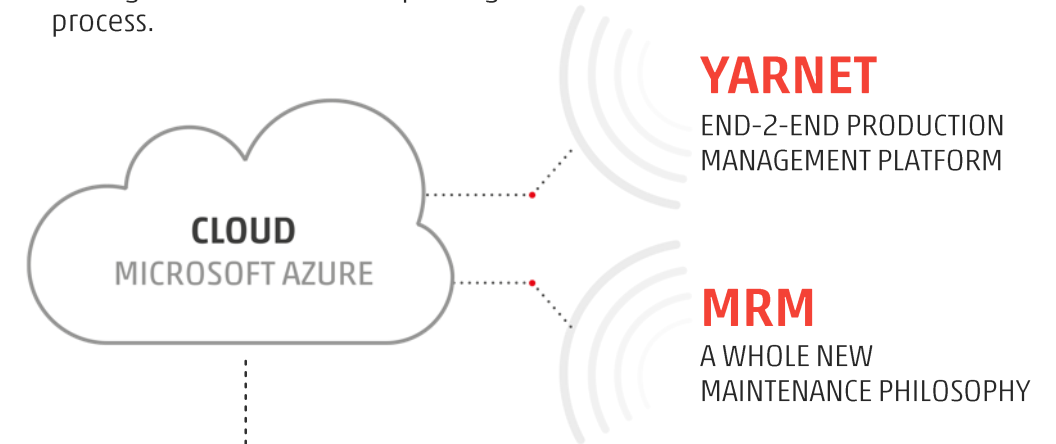

MORA
Foundry


CAMOZZI
Advanced Manufacturing

Textile Machinery Division

One of the largest European producers of complete lines of spinning machines. Its offering comprises systems, electronic controls, state-of-the-art management systems that enable the optimization of spinning processes to maximize their yield.

Platforms for data-based and optimized management of the entire spinning process.



Thank you



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