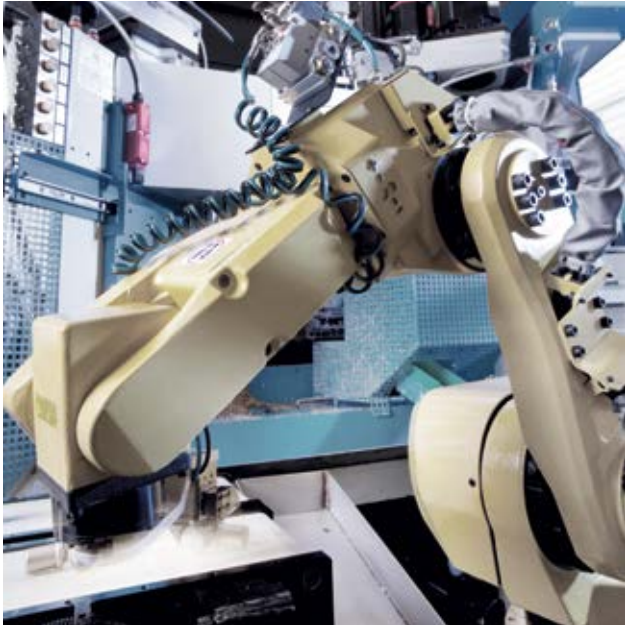




SOLUTIONS FOR INDUSTRIAL AUTOMATION



COMPANY PROFILE

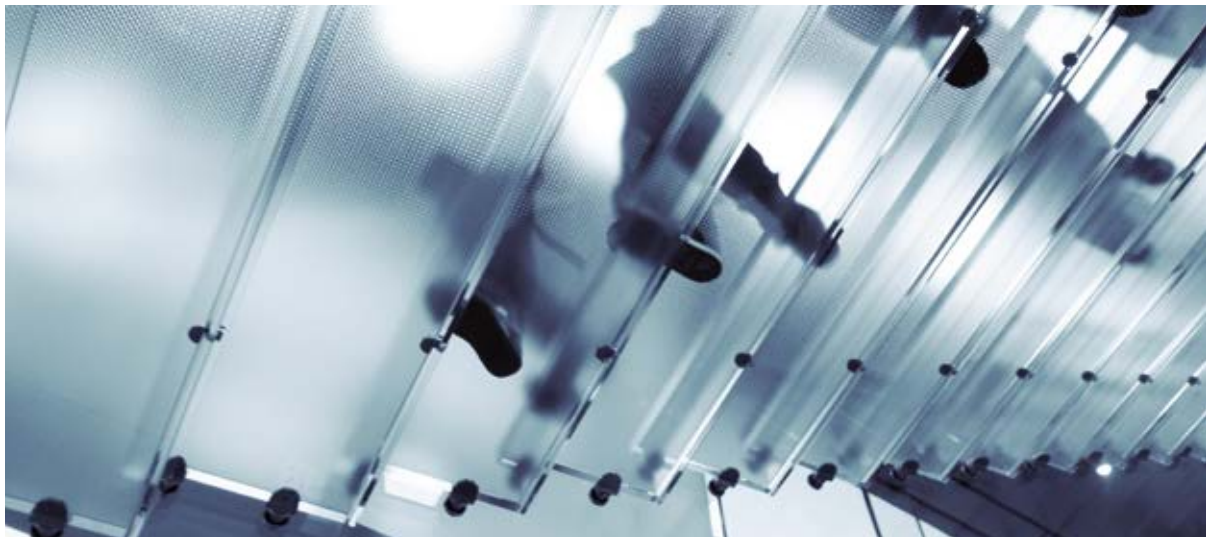


A STORY OF PASSION,
TECHNOLOGY
AND EXPERTISE



CAMOZZI AUTOMATION

50 years of service to our clients



Founded in 1964, Camozzi Automation embarked on an evolutionary journey that in a few years led the company to become a leading industrial solution provider in the automation field. Continuous investments have enabled the company to build and consolidate its international presence and broaden its product offering that today comprises solutions for industrial automation, components and systems to control liquid and gaseous fluids and applications dedicated to the transportation industry.



INDUSTRY



FLUID CONTROL



MOBILE AUTOMATION







CAMOZZI GROUP

A winning team, made up of people and cutting edge production technologies and management processes

Providing complete solutions to its clients, working as true partners, sharing needs, targets and results are distinguishing features of each Camozzi Group company. The Camozzi Group, led by Camozzi Automation, is comprised of eleven companies, organized into five operating divisions that share managerial methods and infrastructures. This centralized structure and its united Governance provides comprehensive support services that enable each company to concentrate its focus on enhancing its distinctive skills.



Camozzi Group divisions

-  > AUTOMATION
-  > MACHINE TOOLS
-  > TEXTILE MACHINERY
-  > MANUFACTURING
-  > DIGITAL





CAMOZZI
GROUP

5 DIVISIONS:



CAMOZZI AUTOMATION
division

MOTION CONTROL AND FLUID
POWER SOLUTIONS FOR AUTOMATION



CAMOZZI MACHINE TOOLS
division

HIGH PRECISION MACHINE TOOLS AND INTEGRATED SYSTEMS
WITH MECHANICAL AND HYDROSTATIC TECHNOLOGY



CAMOZZI TEXTILE MACHINERY
division

TEXTILE MACHINERY AND COMPONENTS FOR SHORT-STAPLE
FIBER PROCESSING



CAMOZZI MANUFACTURING
division

ADVANCED TECHNOLOGIES FOR THE PROCESSING OF RAW
MATERIALS AND THE MACHINING OF COMPONENTS



CAMOZZI DIGITAL
division

DIGITAL INNOVATION AND IOT SOLUTIONS FOR INDUSTRY



Mechatronic Application
Research Center



85%

EXPORT

5

OPERATING
DIVISIONS

12

COMPANIES

17

PRODUCTION SITES
WORLDWIDE

30

SUBSIDIARIES AND
SERVICE CENTERS

2500

EMPLOYEES

CAMOZZI INNOVATION SYSTEM

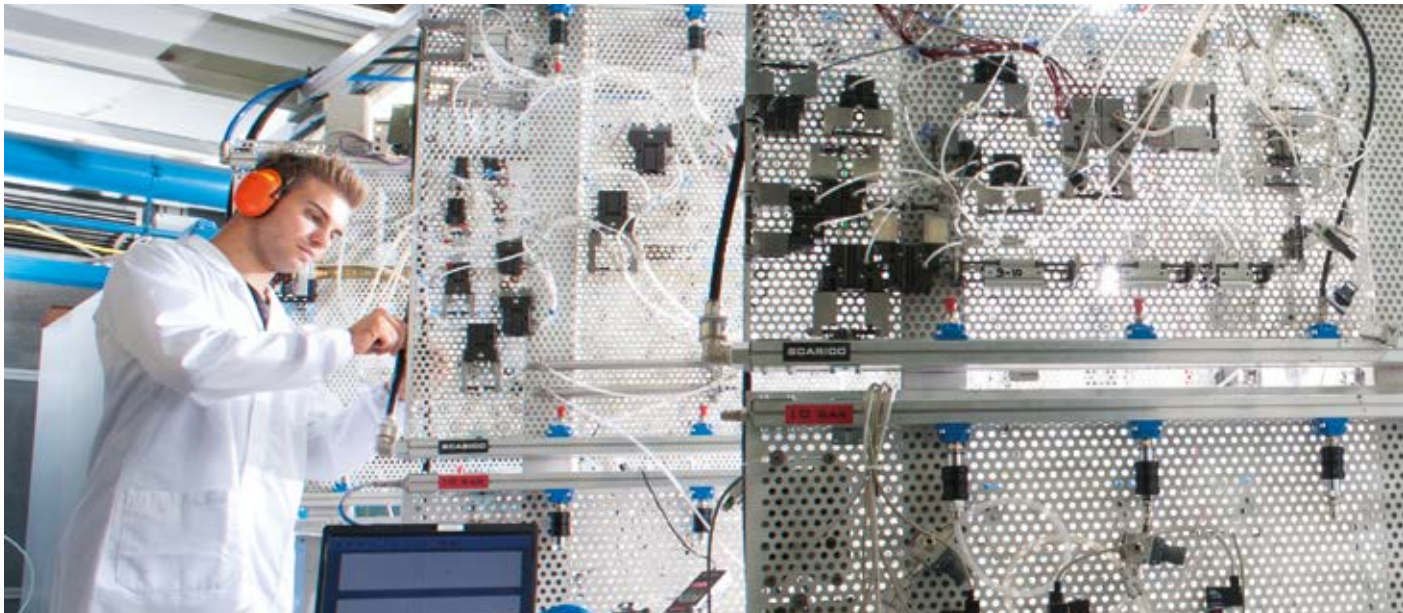
Research and Technology Innovation: the DNA of each Camozzi Group company

The Camozzi Automation Value Proposition has evolved over time through the experience of integrating industry leading competencies with the latest and most advanced technologies. The initiatives that drive the advancement of innovative solutions are guided by research into new products and the development of processes and activities necessary to bring them to market. These combined concepts define the Camozzi Innovation System (CIS) through the digitization of production processes and the interconnection of components, which frequently integrate mechanical, electronic and digital features, and represents one of the main goals of the entire Camozzi Group.

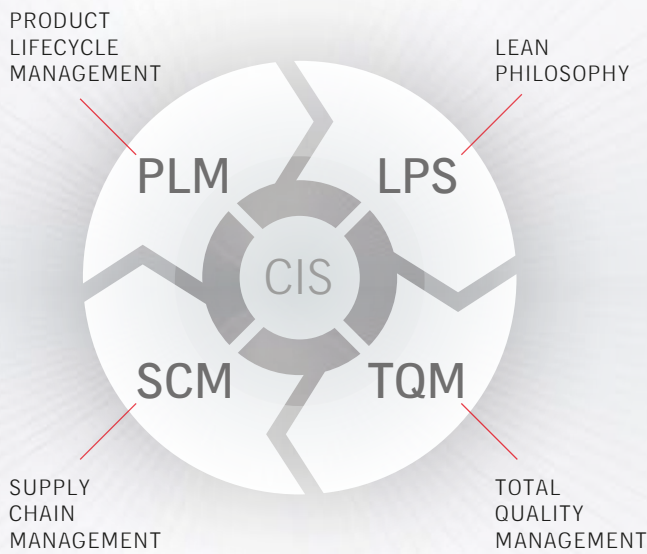


INNOVATION DRIVERS





INTEGRATED PROCESS MANAGEMENT



LEAN PHILOSOPHY

LEAN ORGANIZATION TO GUARANTEE MAXIMUM FLEXIBILITY AND EFFICIENCY

TOTAL QUALITY MANAGEMENT

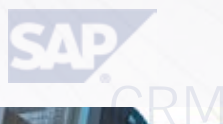
CONSTANT CONTROL OF PRODUCTS AND PROCESSES IN EVERY PHASE OF THE PRODUCTION CYCLE

SUPPLY CHAIN MANAGEMENT

INTEGRATED MANAGEMENT OF THE SUPPLY CHAIN AND OF THE ENTIRE DISTRIBUTION NETWORK

PRODUCT LIFECYCLE MANAGEMENT

PRODUCT MANAGEMENT CONSIDERING THE TOTAL COST OF OWNERSHIP ALONG ITS ENTIRE LIFE CYCLE



INTERNATIONAL PARTNER

Alongside our clients, always

Camozzi is side by side in supporting our clients, always and everywhere in the world. The conviction that a true partnership cannot exist without being close to the client led Camozzi Automation to create a global business network that is capable of assuring an extensive worldwide presence through production sites, subsidiaries and exclusive distributors. It is this well-established global business network that is able to respond quickly, in accordance with a common strategy, that guarantees Camozzi's consistent high quality of service.





WE ARE WHERE YOU ARE

24

SUBSIDIARIES AND SERVICE CENTERS

54

EXCLUSIVE DISTRIBUTORS

6

PRODUCTION SITES

1700

EMPLOYEES



ITALY

CAMOZZI AUTOMATION SPA

ARGENTINA

CAMOZZI NEUMATICA S.A.

AUSTRIA

CAMOZZI AUTOMATION GMBH

BELARUS

CAMOZZI PNEUMATIC

BRAZIL

CAMOZZI DO BRASIL LTDA.

CHINA

SHANGHAI CAMOZZI PNEUMATIC CONTROL COMPONENTS CO, LTD.
SHANGHAI CAMOZZI AUTOMATION CONTROL CO, LTD.

CZECH REPUBLIC

CAMOZZI S.R.O.

DENMARK

CAMOZZI APS

ESTONIA

CAMOZZI AUTOMATION OÜ

FRANCE

CAMOZZI PNEUMATIQUE SARL

GERMANY

CAMOZZI AUTOMATION GMBH

INDIA

CAMOZZI INDIA PRIVATE LIMITED

KAZAKHSTAN

CAMOZZI PNEUMATIC KAZAKHSTAN LLP

MALAYSIA

CAMOZZI MALAYSIA SDN. BHD.

MÉXICO

CAMOZZI NEUMATICA DE MEXICO S.A. DE C.V.

NORWAY

CAMOZZI AS

SPAIN

CAMOZZI IBERICA SL

SWEDEN

CAMOZZI PNEUMATIK AB

THE NETHERLANDS

CAMOZZI AUTOMATION B.V.

RUSSIAN FEDERATION

CAMOZZI PNEUMATIC LLC

UKRAINE

LLC CAMOZZI

UNITED KINGDOM

CAMOZZI AUTOMATION LTD.

USA

CAMOZZI AUTOMATION, INC.

VENEZUELA

CAMOZZI VENEZUELA S.A.

VIETNAM

CAMOZZI R.O. IN HOCHIMINH CITY

INTEGRATED AUTOMATION

Application solutions for the most demanding sectors

At Camozzi, we are well aware that each application in the automation sector comes with unique, specific requirements. In order to satisfy our wide-range of clients, we are constantly investing to enlarge our product offering and develop specific skills pertaining to various industrial fields. It is a process of innovation with defined drivers, implemented on the basis of a constant cooperation between research, training, and development, both from an organizational and a technological point of view. Thanks to Camozzi's industry experts, our Business Development Managers, we interact with our clients every day in order to understand and satisfy their needs and develop a product roadmap aligned with the requests of the market.



- › PACKAGING
- › FOOD & BEVERAGE
- › PLASTICS & RUBBER
- › LIFE SCIENCE
- › AUTOMOTIVE
- › ELECTRONIC SYSTEMS
- › TEXTILE MACHINERY
- › ASSEMBLY & ROBOTICS
- › PRINTING & PAPER
- › WOODWORKING MACHINERY

A U T O M



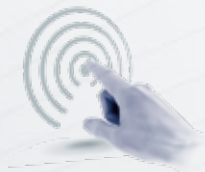
MOTION & CONTROL

Automation integrated with communication systems for constant - even remote - performance control. Complete mechatronic systems that include interconnected diagnostic sensors and components, capable of fulfilling the potential of the industry's main communication protocols.



SMART AUTOMATION

SMART solutions that can be integrated into complex machinery and systems allowing components to interface and dialogue with each other in order to transmit, receive and reprocess information.



MINIATURIZATION

Miniaturized solutions, in which the reduction of dimensions enables the combining of functions into more compact systems and provide convenient on-board accessibility. Miniaturization of components encompasses all solutions, in particular, the pilots for solenoid valves.



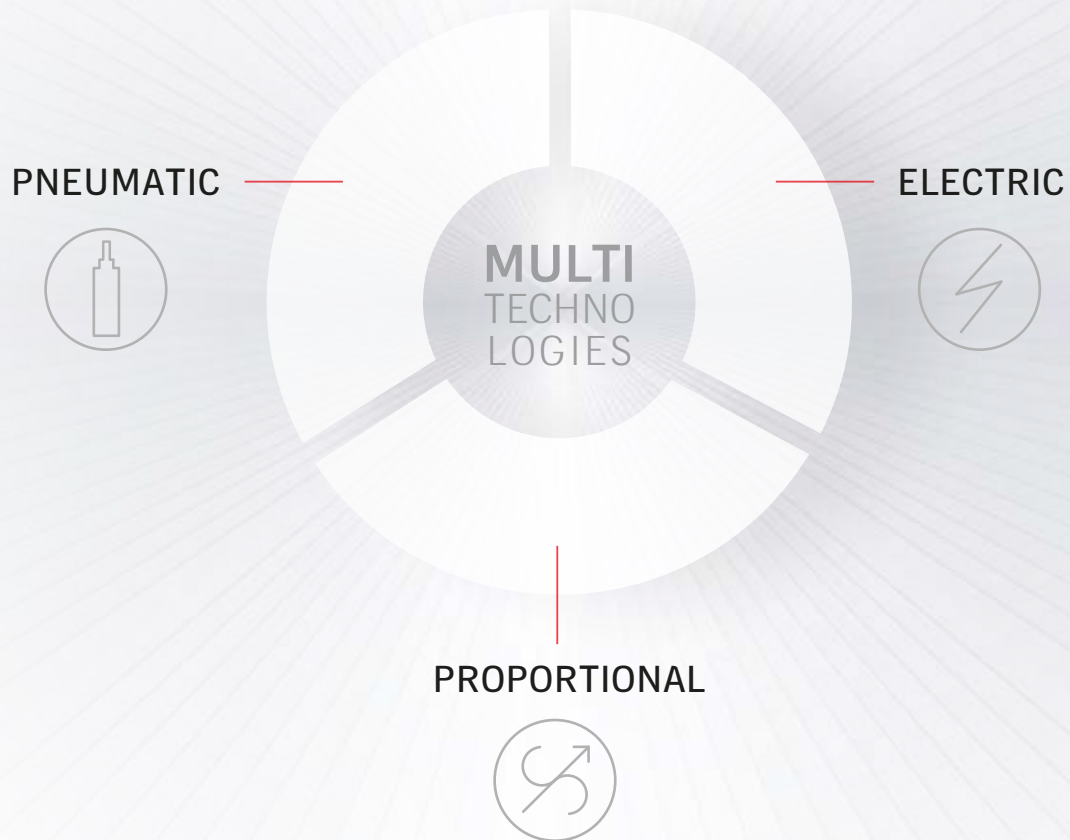
ENERGY SAVING

Energy saving systems that combine the reliability and robustness of mechanical components, the precision of integrated electronics, the quality of materials and the study of design, all while eliminating waste and inefficiencies.



ATION

The Camozzi **multi-technology approach**



The Camozzi multi-technology approach is to analyze each individual application and develop solutions based on selecting the most appropriate pneumatic, electric or proportional technology. A thorough analysis that requires expertise in product and technology specifications and the functional characteristics of the specific applications required.

PNEUMATIC

Experience and reliability



.....
ACTUATORS

.....
VALVES AND SOLENOID VALVES

.....
FILTERS, REGULATORS AND
LUBRICATORS

.....
FITTINGS

.....
VACUUM COMPONENTS

.....
WORK UNITS

The ability to combine the dependability of valves, actuators and pneumatic components, with precision control guaranteed by regulators and proportional valves. The speed and precision in positioning of electromechanical cylinders and axes, optimizing each single movement with the performance required by each specific application. This ability represents a competitive advantage that Camozzi Automation is able to offer to its customers.



PROPORTIONAL

Quality and precision



.....
DIRECTLY OPERATED
PROPORTIONAL VALVES
.....

DIGITAL SERVO VALVES
.....

PROPORTIONAL
CARTRIDGE VALVES
.....

ELECTRONIC REGULATORS
.....

The range of Camozzi's solutions include linear actuators and grippers, valves and solenoid valves for the control of actuation and the management of different types of fluids; components for air treatment, connections, and vacuum systems. The constant research on mechatronic solutions has led to the integration of sensors and diagnostic systems that are capable of processing information that is linked to the operative parameters of the system.



ELECTRIC

Speed and flexibility



Components for electrical actuation
C_Electrics

.....
 MOTORS AND SERVO MOTORS

ELECTROMECHANICAL CYLINDERS
 AND AXES

DRIVES

CONFIGURATION SOFTWARE



The C_Electrics department develops solutions that include electromechanical cylinders and axes with auxiliary motors and drives. Possessing a broad range of accessory components, the C_Electrics products can be combined into various configurations providing users with the utmost flexibility. For simplification of installation and maintenance of Camozzi products, Qset has been developed. Qset is an extremely intuitive and efficient configuration software for electromechanical cylinders and axes, capable of identifying the ideal solution for the client, based on the specific requirements of the application in terms of load, speed, and acceleration.

PRODUCTION

From product concept to customer satisfaction

The quality of Camozzi's products is inseparably linked to the quality of its corporate productive processes and the skills of its personnel. Beyond standard production, Camozzi has established departments dedicated to the development of specific solutions or skills: from C_Solutions, dedicated to achieving special solutions, pre-assembled kits, and panels and systems, to C_Applications, where specialized engineers combine mechanical, electronic, and digital expertise in order to offer specialized integrated solutions.



Printing & Paper
Automotive
Electronic Systems
Packaging
Locks Target
Plastics & P
Assembly & Ro

Textile Machinery
et
Ru
obo



C_SOLUTIONS

- PRE-ASSEMBLED KITS
- SPECIAL PRODUCTS
- CONTROL SYSTEMS AND PANELS

C_APPLICATIONS

- MECHANICS
- ELECTRONICS
- SOFTWARE



.....
MAXIMUM FLEXIBILITY IN PROJECT
PLANNING AND PRODUCTION
.....

.....
INTEGRATED MANAGEMENT
THROUGH ALL PROJECT PHASES
.....



PRODUCTION

Solutions for fluid control for industrial and life science applications



The management of both liquid and gaseous fluids and related technologies demands strict compliance to organizational controls, requiring unique and specific capabilities. The C_Fluid Control department is equipped to achieve customized solutions with its controlled atmosphere environments, including an ISO 7 cleanroom, and the expertise of technicians specialized in controlling fluids other than air, such as water, oxygen, or nitrogen.





C_FLUID CONTROL



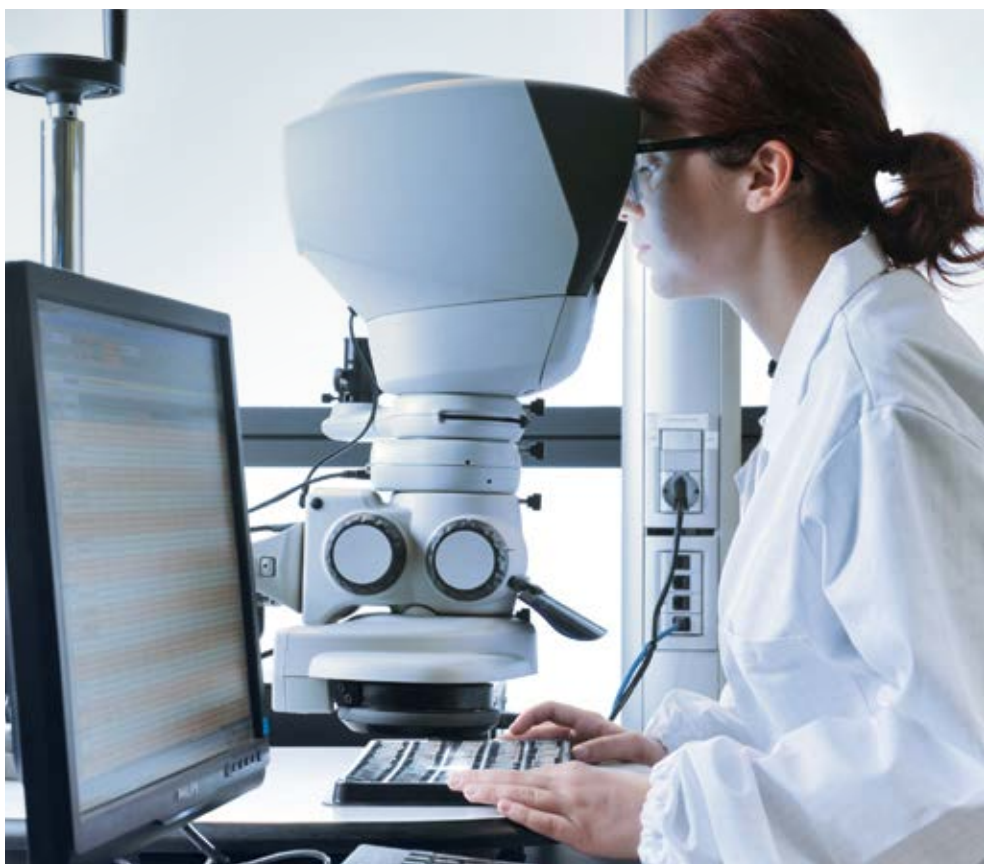
INDUSTRIAL

- MICRO_CONTROLS
- GENERAL PURPOSE
- PROCESS: CONTROL & REGULATION



LIFE SCIENCE

- BIOTECHNOLOGY
- MEDICAL DEVICES



PRODUCTION

Intelligent Automation



Developing smart products in an intelligent way. At Camozzi, the latest generation of automation provides advantages that are reflected in its production systems which are equipped with the most advanced and innovative technologies, including constant monitoring by means of an integrated information system. The assembly lines are entirely automated and include quality control stations that provide quality checks for every item produced. The robotized cells are equipped with sensors and PLCs that transmit data detected toward the cloud. Afterwards, the production platform, a system created in collaboration with Camozzi Digital, processes information to monitor the efficiency of work processes and suggest corrective actions in real time.

.....
AUTOMATED ASSEMBLY LINES
.....

.....
QUALITY CONTROL INTEGRATED
IN EVERY PHASE
.....

.....
HIGH SPEED
ANTHROPOMORPHIC ROBOTS
.....

.....
LATEST GENERATION ROBOTS
.....





The potential of human capital is enhanced when it's merged with the implementation of technology allowing operators to physically monitor the most demanding operations, with particular emphasis on the operations with the greatest added value. Based on this consideration, the latest generation of collaborative robots, capable of combining precision and reliability with flexibility, are used in all production sites along with the skills of expert operators.



PRODUCTION

Quality born of expertise

The ability to provide high quality solutions is the result of continuous investment in processes, equipment and the development of personnel. Camozzi's Quality Department implements quality management in strict accordance to its ISO 9001, ISO 14001 and ISO/TS certifications, in the pursuance of total quality. Laboratories equipped with cutting edge technologies are capable of performing a variety of specific tests including load tests, mechanical resistance tests with variable pressure, and tests for use in explosive environments.

The advancement of a company's business is largely dependent upon the continuous training development of its personnel. It was for this reason that the Competence Centre (C_Competence) was created, a department with the dedicated purpose of providing continuous training of employees and, in case required, of customers. Training involves the use of internally developed hardware and software tools and teaching materials, allowing for the presentation of specific courses taught both through e-learning platforms and in classrooms.



Quality Competence





ality
ce

C_COMPETENCE

TRAINING COURSES

DIDACTIC UNITS

DIDACTIC SUPPORT





Camozzi Group. The ability to envision, the capability to achieve



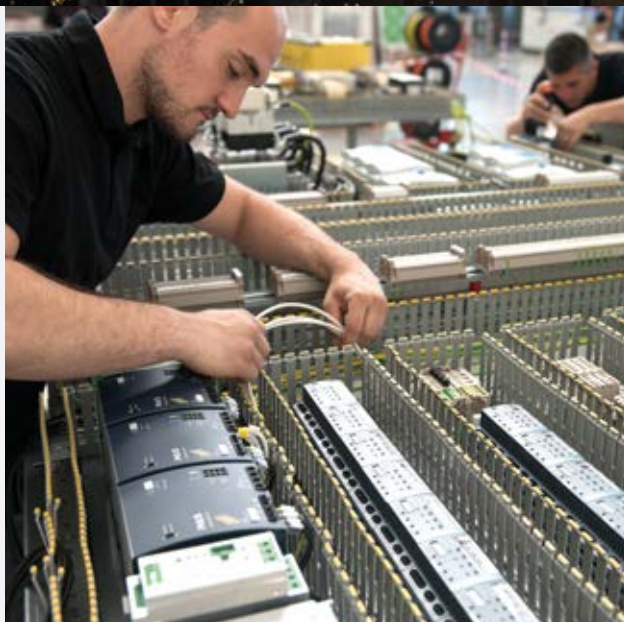
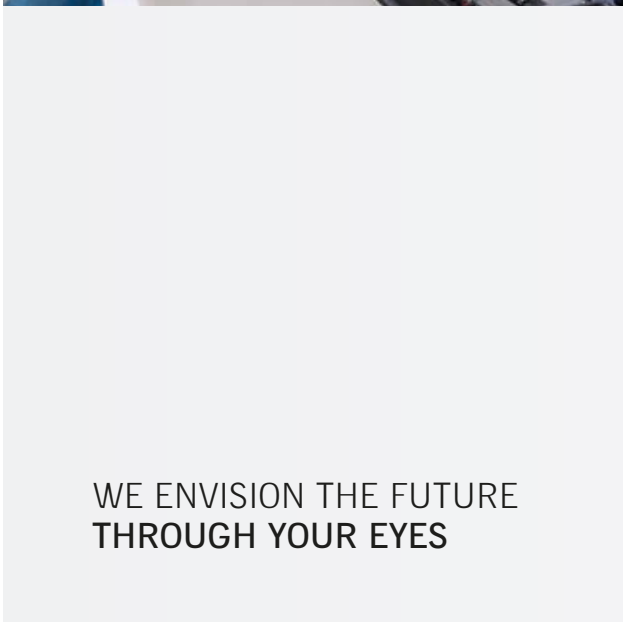
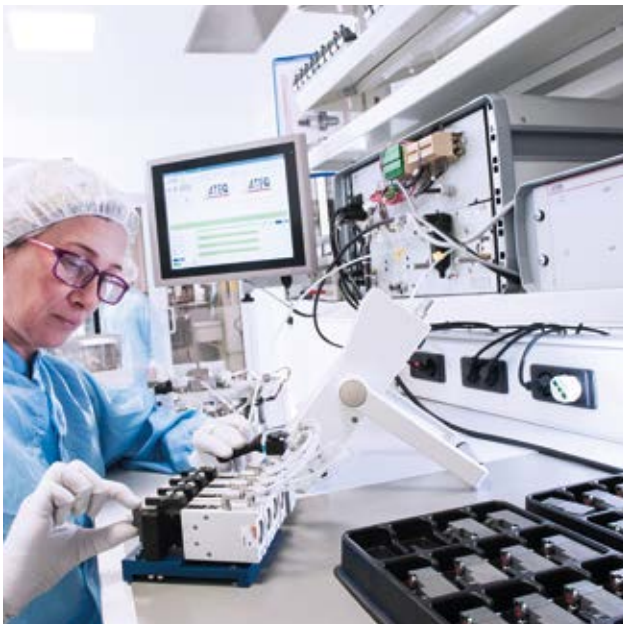
The ability to envision the way of the future is one of the most important considerations in directing the growth and investment plans for all Camozzi Group companies. The active pursuit of Sustainable Development is the real mission of the industry, and in particular, of the Camozzi Group; a goal that inextricably links people with technology and the environment in which we all live.

.....
SOCIAL SUSTAINABILITY OF INVESTMENTS
.....

.....
ETHICAL CODE OF CONDUCT FOR EMPLOYEES
.....

.....
CONTINUOUS INVESTMENTS IN R&D
.....

.....
VALUING HUMAN CAPITAL
.....



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COMPANY WITH
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CERTIFIED BY DNV GL
= ISO 9001 =
= ISO 14001 =

COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO/TS 16949 =

