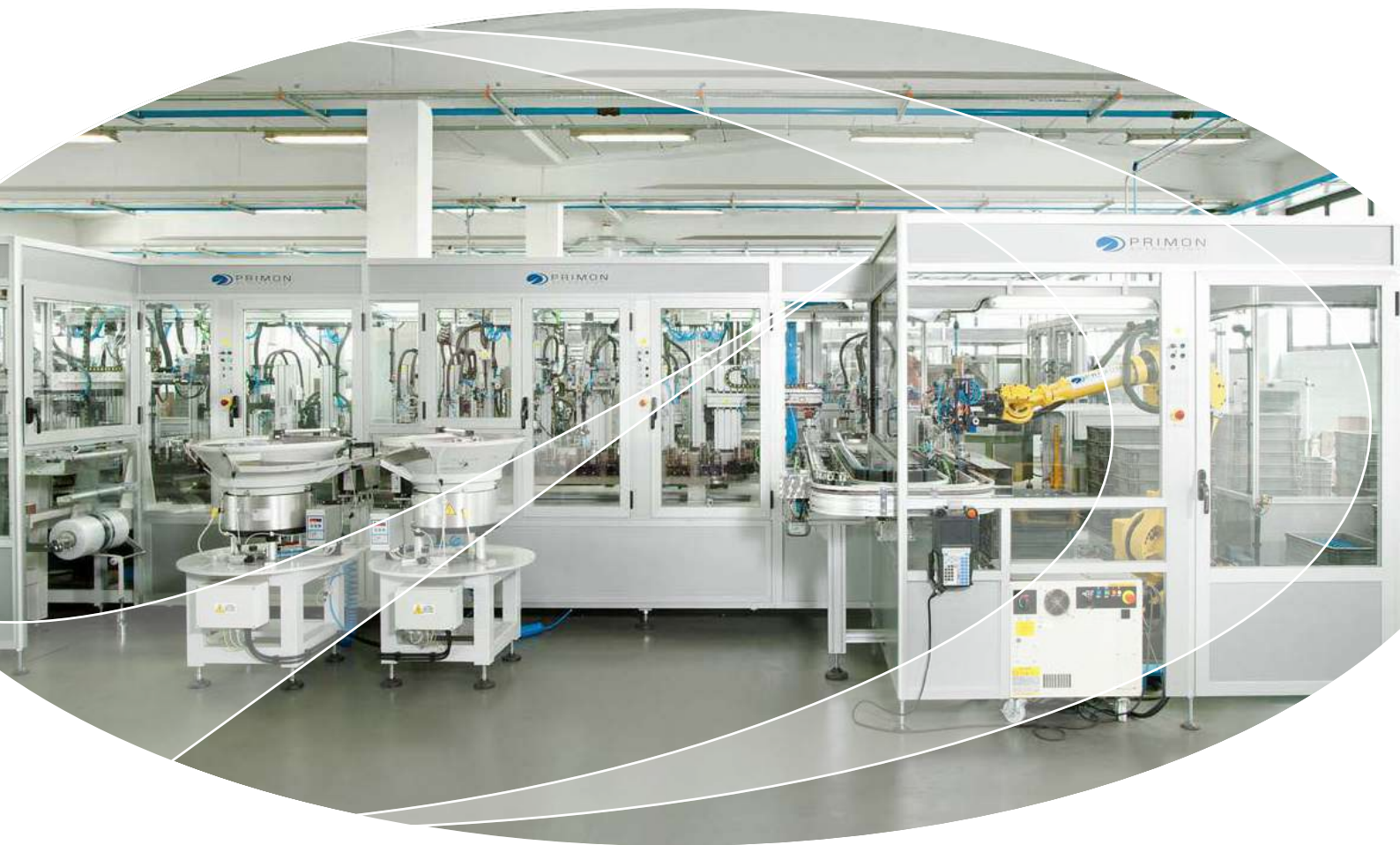




PRIMON
AUTOMAZIONI



Factory AUTOMATION Systems

www.primonautomazioni.com

OUR HISTORY

OVER 30 YEARS OF EXPERIENCE IN DEVELOPING INDUSTRIAL AUTOMATION SYSTEMS

1970 PRIMON F.LLI SNC

VITTORINO PRIMON ESTABLISHES THE COMPANY TO DESIGN AND BUILD ELECTRICAL PANELS FOR INDUSTRIAL AUTOMATION

1988 PRIMON F.LLI SRL

FULVIO PRIMON JOINS THE COMPANY AND, AFTER A PERIOD OF LEARNING, TAKES OVER MANAGING THE COMPANY, TRANSFORMING IT INTO PRIMON F.LLI SRL

1989 FIRST EXPANSION

MAS, A COMPANY MAKING SMALL INDUSTRIAL MANIPULATORS, IS ACQUIRED AND THE ENTIRE PRODUCTION IS MOVED TO CRUSINALLO IN OMEGNA

1992 FIRST AUTOMATIC ASSEMBLY SYSTEM

THE FIRST ASSEMBLY AND TESTING MACHINE FOR BATHROOM FITTINGS IS DESIGNED

1994 FIRST SYSTEM FOR INDUSTRIAL CASTORS AND WHEELS

THE FIRST ASSEMBLY MACHINE FOR TROLLEY WHEEL CASTORS IS DESIGNED

1995 FIRST SYSTEM DELIVERED ABROAD

THE INTERNATIONALIZATION PROCESS BEGINS WITH THE SALE OF THE FIRST MACHINE IN GERMANY

1997 STARTING-UP THE FIRST TEXTILE SYSTEM

THE FIRST TEXTILE SYSTEM IS DESIGNED AND INSTALLED

2002 PRIMON AUTOMAZIONI SRL

THE COMPANY EXPANDS, MOVES TO ITS NEW SITE IN VERBANIA AND CHANGES ITS NAME, BECOMING PRIMON AUTOMAZIONI SRL

2024 GROWTH AND INNOVATION

THE COMPANY CONTINUES TO GROW, CONFIRMING ITSELF AS REFERENCE PARTNER IN THE CONSTRUCTION OF AUTOMATION LINES FOR MANUFACTURING PROCESSES



COMPANY FACTS AND FIGURES

WE ARE CONTINUOUSLY GROWING

- **MORE THAN 200 CUSTOMERS**
- **OVER 1450 SYSTEMS BUILT**
- **WORLDWIDE PRESENCE**
- **AVERAGE AGE OF EMPLOYEES - 40 YEARS OLD**
- **DESIGN AND MANUFACTURING MADE IN ITALY**





OUR MISSION

BEING THE REFERENCE PARTNER IN CORPORATE TECHNOLOGICAL DEVELOPMENT

- **INCREASE COMPETITIVENESS**
- **OPTIMIZE MANUFACTURING PROCESSES**
- **REDUCE PRODUCTION COSTS**
- **IMPROVE PRODUCTION QUALITY**
- **REMOVE OPERATORS FROM DEMANDING AND REPETITIVE TASKS**

OUR VALUES

WHAT DISTINGUISHES US

- **EXPERIENCE, CAPABILITY AND RELIABILITY**
- **CONSULTING APPROACH**
- **CONFIDENTIALITY GUARANTEE AND CUSTOMER CARE**
- **DEVELOPMENT OF COSTUMIZED SOLUTIONS**
- **CONSTANT TECHNOLOGICAL INNOVATION**
- **SAFETY, QUALITY AND SUSTAINABILITY CERTIFICATIONS**



OUR AUTOMATION SOLUTIONS

- **ROTARY TABLES**
- **PALLET TRANSFER LINES**
- **TEST STATIONS AND SYSTEMS**
- **MULTI-COMPONENT ASSEMBLY SYSTEMS**
- **VISION SYSTEMS, ROBOT DRIVE, VISUAL AND DIMENSIONAL INSPECTION**
- **AUTOMATIC LOADING / UNLOADING SYSTEMS FOR PRODUCTION LINES**
- **ASSEMBLY AND TESTING ROBOTIC CELLS**



APPLICATION FIELDS

THE EXPERIENCE GAINED THROUGH VARIOUS PROJECTS
ALLOWS US TO BE COMPETITIVE IN MULTIPLE MARKETS



FAUCETS



VALVES



INDUSTRIAL CASTORS AND WHEELS



HANDLES AND LOCKS



TEXTILE

ASSEMBLY AND TEST SYSTEMS

FAUCETS

Wash-basin and bidet faucets
Bath and shower faucets
Kitchen faucets
Thermostatic faucets
Ceramic cartridges
Thermostatic cartridges
Accessories for faucets and fittings

VALVES

Ball valves
Safety valves
Radiator valves
Gas taps
Thermostatic heads
Manifolds
Gate valves
Diaphragm valves
Solenoid valves
Vent valves
Fittings

INDUSTRIAL CASTORS AND WHEELS

Castors
Wheels
Wheels in castors
Brakes

HANDLES AND LOCKS

Windows handles
Doors handles
Doors locks

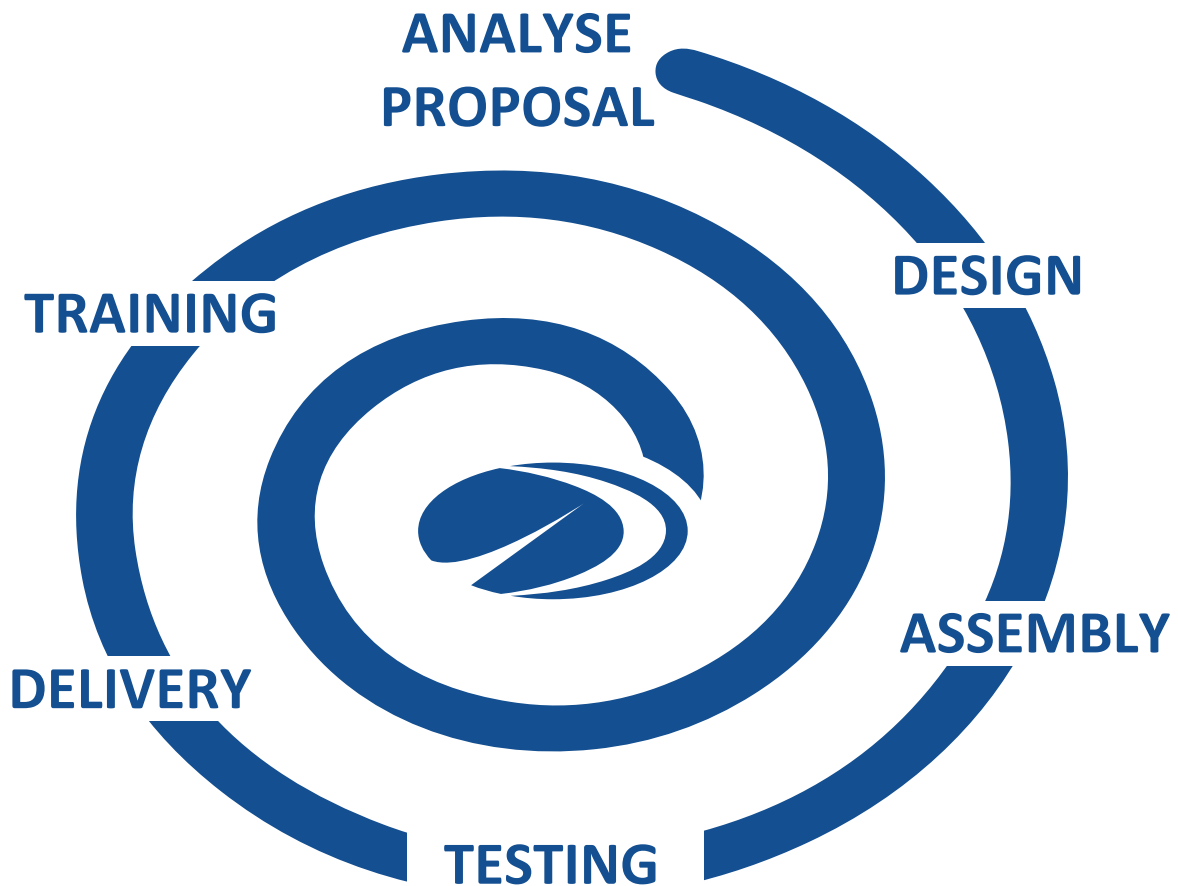
OTHER APPLICATIONS

O'rings assembly
Loading and unloading machines with Robot



WAY OF WORKING

FROM IDEA TO REALITY



**EACH SYSTEM
IS DESIGNED
ACCORDING
TO CUSTOMER
NEEDS**



OUR ORGANIZATION

EXPERTS IN DEVELOPING IDEAS



SALES OFFICE

STUDY OF CUSTOMER NEEDS
SHARING EXPERIENCES
OFFER DESIGN



TECHNICAL DEPARTMENT

MECHANICAL AND SYSTEM DESIGN
ELECTRICAL AND PNEUMATIC DESIGN
SOFTWARE DEVELOPMENT / SUPERVISION
CE FORMS AND DOCUMENTATION
RESEARCH AND DEVELOPMENT
TECHNICAL SUPPORT



PURCHASING OFFICE

SUPPLIERS AND TECHNOLOGICAL PARTNERS QUALIFICATION
MATERIALS, SEMI-FINISHED PRODUCTS AND ACCESSORY SYSTEMS PURCHASING
CONTINUOUS INTERFACE WITH SUPPLIERS



MANUFACTURING

MECHANICAL ASSEMBLY
ELECTRICAL, ELECTRONIC AND PNEUMATIC CABLING
TESTING
SYSTEMS INSTALLATION AND CUSTOMER TRAINING



RESEARCH AND DEVELOPMENT

TECHNOLOGICAL INNOVATION AS A PRIORITY

- **CONSTANT UPDATING ON LATEST INNOVATIONS IN AUTOMATION TECHNOLOGIES**
- **TRAINING OF TECHNICAL DESIGNERS**
- **USE OF NEXT GENERATION DESIGN SOFTWARE**
- **PROTOTYPING**



INDUSTRY 4.0

ALL OUR SYSTEMS MEET THE TECHNICAL AND FUNCTIONAL REQUIREMENTS LAID OUT IN THE INDUSTRY PLAN 4.0

- **CONTROL BY MEANS OF CUSTOMIZED SOFTWARE**
- **INTERCONNECTION TO THE FACTORY'S IT SYSTEMS**
- **INTEGRATION WITH OTHER MACHINES**
- **SIMPLE AND INTUITIVE HUMAN-MACHINE INTERFACE**
- **COMPLIANCE WITH SAFETY STANDARD 42/06/EC**

IN ADDITION WE PROVIDE

- **REMOTE CONTROL FOR DIAGNOSIS AND ASSESSMENT**
- **CONTINUOUS PERFORMANCE MONITORING**



TECHNICAL SUPPORT

OUR TEAM CONSISTS OF QUALIFIED TECHNICIANS ABLE TO SOLVE PROMPTLY EVERY SERVICE REQUEST



AUGMENTED REALITY SUPPORT



REMOTE CONTROL



ON-SITE SERVICE



SPARE PARTS



WHERE WE ARE

ITALY

Via Piano Grande, 64
28924 Verbania (VB)





Primon Automazioni S.r.l.
Via Piano Grande, 64
28924 Verbania (VB) - Italy

www.primonautomazioni.com

