



CAMPOLUCCI Mechatronics

Precision mechanics since 1989

COMPANY PROFILE



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WHO WE ARE: Our history

Campolucci Mechatronics *has been in* the field of precision machining for more than twenty-five years.

1989 Erino Campolucci opens an individual firm.

2000 LA.ME is established. P di Campolucci Erino e C. snc, which stands out for the versatility of production combined with punctuality and quality of products and service provided.

2015 to be able to face an increasingly demanding market, in 2015 the company decides to give a further impetus to its growth to provide its customers with a productive and qualitative level in line with the highest technical standards required by the target market: Campolucci Mechatronics Srl was born.

2020 Campolucci Mechatronics moves from its historic headquarters to the new and modern 2000 sqm factory located in Guidonia Montecelio, just outside of Rome.

2023 Campolucci Mechatronics opens a design department with expertise in the field of mechanics and optics.



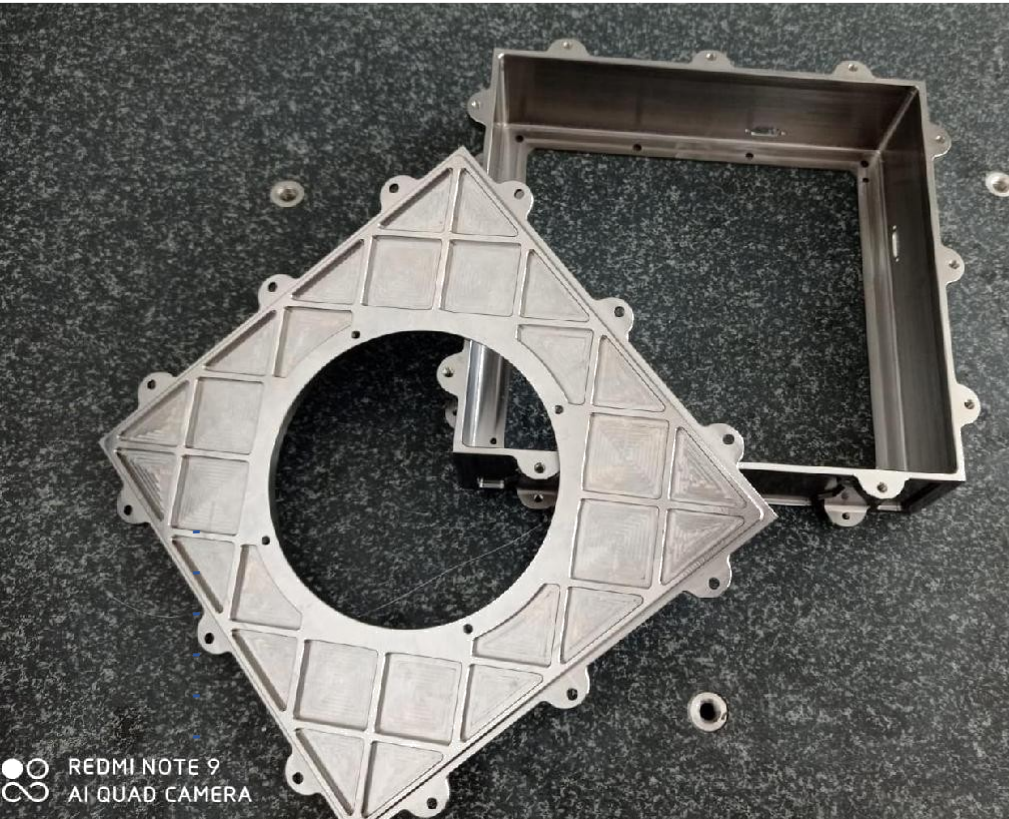
WHAT WE DO: *Our work*

laCampolucci Mechatronics Srl segue Machining of precision mechanics, with high skills in mechanical and optical design for the civil market (biomedical), Defense and Aerospace.

In addition to precision mechanics, it offers a variety of services ranging from study and design (internal design department) to the final realization of Prototypes and equipment.

The company is able to offer its customers:

- Precision mechanical processing
- Development of prototypes
- Design of mechanical parts
- Mechanical assembly of racks, baskets and chassis
- Electrical assembly and wiring
- Design and construction of mechanical and opto-mechanical equipment



Example of titanium machining

THE VISION: *Our aspirations*

Our company policy has always been aimed at customer satisfaction with the aim of Ensure the provision of increasingly sophisticated services and products, tailored to the specific needs of the customer, in a timely manner and at competitive costs.

To achieve these goals, we try every day to put excellence in what we do, aiming for ever better results thanks to a close-knit team and a strong team spirit.

In particular, we have always set ourselves the goal of making young people grow within the company in order to create a high-level human capital, the most important asset of a company.



THE MISSION: *Our goals*

Our *mission* is to provide details processed through production processes characterized by certain, constant and traceable quality.

The goal is to reach top positions in sectors where the company operates thanks to real partnerships with our customers .



WHAT WE DO: *Our expertise*



The company employs highly qualified staff who have increased their skills over the years, thanks in particular to the proactive relationship established with its customers.

Thanks also to an international design department, it is also able to offer customers a complete service, «turnkey», providing:

Definition of product specifications

mechanical design

- design in the optical field, in particular: design of optical systems, lasers, fiber optics, optical benches, alignment systems. Optical systems from ultraviolet to visible infrared, from miniature lenses to wide aperture telescopes with

expertise in radiometry, photometry, colorimetry, NVG compatibility

radiometria, fotometria, colorimetria, compatibilità NVG

identification and optimisation of suitable production processes

product/system qualification

..... and also with the support of qualified external partners:

production of printed circuit boards

sheet metal processing (laser cutting and bending)

chemical and electrochemical (galvanic) treatments

paint

light carpentry

welding



WHAT WE DO: *the tools of our work*

Being able to count on the experience and professionalism of its staff, the company carries out precision machining and assembly of electromechanical parts and assemblies on behalf of third parties.

Campolucci Mechatronics uses now exclusively CNC machines (computerized numerical control machine) or machine tools using a computerized numerical control.

All machines are interconnected thanks to systems implemented by the company as part of the Industry 4.0 program.

The technologies used fall within the scope of the use of means and equipment in the following macro areas:

mechanical processing

CNC machining centres (lathes and milling machines)

Traditional milling machines and

Laser marking system

electronic storage

equipment

Primary and secondary measuring instruments

clean room, with Softwall in solution class ISO 7

Workstations equipped for assembly and sub-assembly activities

Temperature controlled welding stations.

Test room equipped with optical instruments and CMM (Coordinate Measuring Machines)

In the company there is also a technical area where preparatory activities are carried out to operational activities (machine programs, preparation of processing and control sheets, work progress).



WHAT WE DO: *optical systems*

Campolucci Mechatronics has the particular ability to design and manufacture optical systems on demand.

The customer is followed from the definition of the system to the drafting of the technical specification.

The project is based on decades of experience in the field, using State-of-the-art simulation, analysis and optimisation systems.

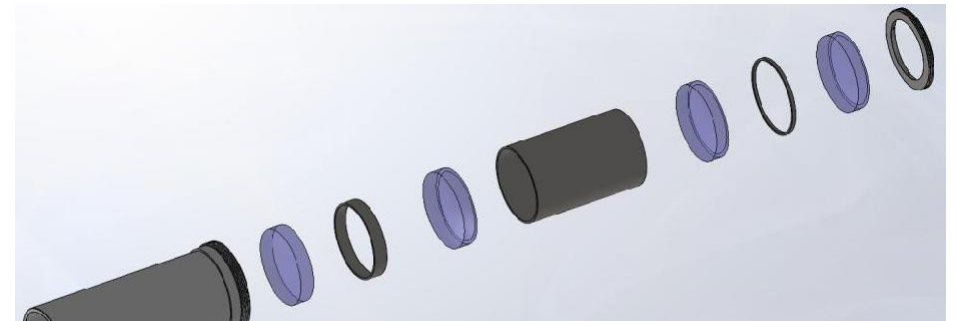
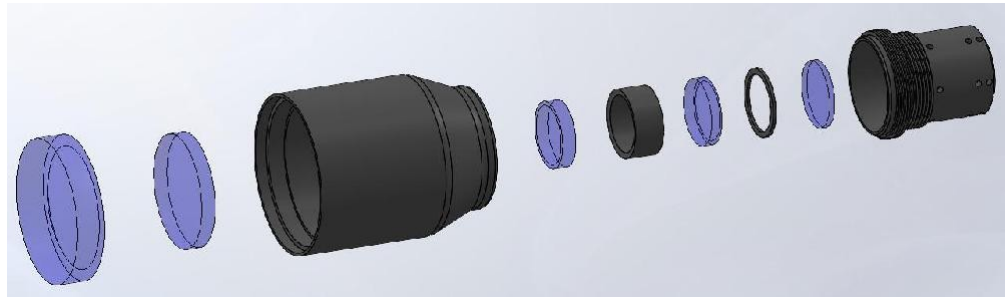
The project can, of course, be followed by prototype and series production if required.

In addition to objectives for image formation, you can design and manufacture optical systems of different types, for projection, for lasers, for lighting, optical benches and more.

Projects carried out

A few months after the opening of the department, several extremely challenging full customer satisfaction, most of which has gone into production.

Some projects are intended for the foreign market, relate to the consumer market or consist of imaging systems for thermal chambers of extreme design difficulty. In any case, the aspects that the customer intends to pursue, such as performance, cost, simplicity of production etc., are taken into maximum consideration.





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CERTIFICATIONS: the quality of our work

The management of Campolucci Mechatronics accepts the term quality in the most generalized sense of maximum customer satisfaction.

All activities and processes of the Company are carried out according to written procedures and instructions, managed in accordance with national and international standards.

In particular, the quality of our work is guaranteed by the scrupulous control based on the most famous standard for the management and improvement of Quality, namely the ISO 9001:2015 Quality Management System.

The ISO 14001 and ISO 45001 environmental and safety certifications, which attest to our commitment to sustainable environmental management.

The Company is also in possession of the Licenza ex Art. 28 of the TULPS

RINA

CERTIFICATO N. 40467/20/S
CERTIFICATE No.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
IT IS HERESY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

CAMPOLUCCI MECHATRONICS S.R.L.

VIA BRUNO PONTECORVO, 36/38/40 00012 GUDONIA MONTECELIO (RM) ITALIA
NELLE SEGUENTI UNITÀ OPERATIVE // IN THE FOLLOWING OPERATIONAL UNITS

VIA BRUNO PONTECORVO, 36/38/40 00012 GUDONIA MONTECELIO (RM) ITALIA

È CONFORME ALLA NORMA // IS IN COMPLIANCE WITH THE STANDARD
ISO 9001:2015

PER I SEGUENTI CAMPI DI ATTIVITÀ // FOR THE FOLLOWING FIELD(S) OF ACTIVITIES

REALIZZAZIONE DI COMPONENTI E PARTICOLARI MECCANICI DI PRECISIONE, ASSEMBLAGGIO E COLLAUDO DI APPARATI ELETTROMECCANICI, PROGETTAZIONE E SVILUPPO DI SISTEMI OTTICI, LASER ED A FIBRA OTTICA.

IAF 17
IAF 19

REALIZATION OF COMPONENTS AND PRECISION MECHANICAL PARTS, ASSEMBLY AND TESTING OF ELECTROMECHANICAL SYSTEMS, DESIGN, DEVELOPMENT OF OPTICAL, LASER AND FIBER OPTIC SYSTEMS

La validità del presente certificato è subordinata a sorveglianza periodica annuale / semestrale ed al riesame completo del sistema di gestione con periodicità triennale
The validity of this certificate is dependent on an annual / six monthly audit and on a complete review every three years of the management system

L'uso e la validità del presente certificato sono soggetti al rispetto del documento RINA, l'Accordo per la certificazione di sistemi di gestione per la qualità
The use and validity of this certificate are subject to compliance with the RINA document: Rules for the certification of Quality Management Systems

Prima emissione / First Issue	30.10.2020	Data decisione di rinnovo / Renewal decision date	28.09.2023	Organizzazione con sistema di gestione certificato dal / Organizer with Management System certified since	30/03/2020
Data scadenza / Expiry Date	29.09.2026	Data revisione / Revision date	16.01.2024		

Amministratore Rini
Rome Management Systems
Certification, Head

CISQ

ISO 9001:2015 A
RINA Services S.p.A.
Via Cosulich 2 - 16128 Genova (Italy)

CISQ è la Federazione Italiana degli Organismi di Certificazione del Sistema di Gestione per la Qualità
CISQ is the Italian Federation of management system certification bodies

CERTIFICATO

CERMET

kiwa

Reg. Numero	20463 - I	Validità da	2023-10-19
Prima Emissione <td>2023-10-19<td>Ultima modifica<td>2023-10-19</td></td></td>	2023-10-19 <td>Ultima modifica<td>2023-10-19</td></td>	Ultima modifica <td>2023-10-19</td>	2023-10-19
Scadenza <td>2029-10-18<td>Scadenza del<td>17</td></td></td>	2029-10-18 <td>Scadenza del<td>17</td></td>	Scadenza del <td>17</td>	17

Certificato del Sistema di Gestione per la Salute e la Sicurezza sul Lavoro
ISO 45001:2018

Si dichiara che il Sistema di Gestione per la Salute e la Sicurezza sul Lavoro dell'Organizzazione:

CAMPOLUCCI MECHATRONICS S.r.l.

è conforme alla norma UNI ISO 45001:2018 per i seguenti prodotti/prestazioni:

Realizzazione di componenti e particolari meccanici di precisione su specifica del cliente, mediante processi di taglio, fresatura, tornitura, lavorazione di finitura ed assemblaggio. Assemblaggio e collaudo di sistemi elettromeccanici.

Presidente
Giampiero Balcaroli

Il mantenimento della certificazione è soggetto a sorveglianza annuale e subordinato al rispetto dei requisiti contrattuali di Kiwa Central Italia.
Il presente certificato è costituito da 1 pagina.

CAMPOLUCCI MECHATRONICS S.r.l.
Sede Legale
Via della Repubblica, 36/38/40 00012 Gudonia Montecelio (RM) - Italia
Sede Operativa di Certificazione
Via della Repubblica, 36/38/40 00012 Gudonia Montecelio (RM) - Italia

IAF **ACCREDIA**

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CONTACTS

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Web: www.campolucci.com - Email: info@campolucci.com

