

Ferrari Technology s.r.l. soc. a unico socio
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Capitale Sociale € 10.400 interamente versato

For the kind attention of:

PURCHASING DEPARTMENT

SERVICES

TECHNOLOGIES FOR CUSTOMERS

Messrs,

Ferrari Technology was founded in the 70's thanks to the initiative of two young brothers, keen about precision mechanics engineering. Our manufacturing facility located in Nonantola in the surroundings of Modena, starting from the early 80's, with a choice that brings forward the future of precision engineering, has been **among the first companies in Emilia-Romagna** to enter high-tech numerical control machines. Since the mid-90's the company's technical office was equipped with CAD/CAM software and 3D modeling assisted platforms.

The state of the art technology has led Ferrari Technology to become an excellent manufacturer for **complex prototypes and high-tech mechanical components** as well as for spare parts in titanium, aluminum, high-grade steel, and again plastics and other alloys.

Nowadays, thanks to a deep knowledge and a long tradition in working different metals **Ferrari Technology** is a supplying leader for several precision mechanics sector. **Racing** (from F1 to MotoGP), **Aerospace** (for components used in Unmanned Aerial Vehicles and aircraft), **Biomedical** (with different lines of dental implants), **Machine Tools** (as far as packaging items, robotics, equipment and general machinery) and **Services** (on demand inspections and tests, material analysis, reverse engineering, complex equipment design, laser marking). Besides individual components the company provides **assembly parts and kits of complex kind**.

- **Stock material warehouse** fully equipped with a large certified variety of titanium alloys, aluminum alloys, special steels, plastics and metals.
- **Technical department** furnished with 3D CAD-CAM software for the programming of 5-Axis CNC machines, and outfitted with Pro-Engineer stations for the design and development of innovative prototypes.
- **Manufacturing of the machined parts** using milling and turning advanced techniques, special heat and surface treatments in partnership with trustworthy suppliers.
- **Complete monitoring of the manufacturing process** with Configuration Management, Risk Management, First Article Inspection, Foreign Object Damage, Certified Quality Assurance
- **Non-destructive testing** by means of penetrants and magnetic particles run by our 2nd level qualified staff.
- **Metrological checks** in air-conditioned standard indoor high-tech lab where temperature and humidity are constantly monitored by coordinate measuring machines and 3D Zeiss Prism device with Vast non stop scanning head
- **Total assistance** to the customer and one-to-one CRM service in order to act effectively, quickly and accurately for your full satisfaction.

WE HAVE POINTED ALWAYS ON:

- **A highly qualified**, young and dynamic **staff** to meet and satisfy every need and request of our customers.
- **Flexibility, quickness, quality** and timely delivery orders, our distinguishing features for more than 30 years.
- **Innovative production and customization**: starting from the production of each individual component up to assembly kits, thanks to our new machining centers with 5 Continuous Axis, 7 pallets and a tool warehouse with more than 154 tools.
- **No compromise on accuracy and quality** but only a competitive market price.

Since 2001 Ferrari Technology has been recognized by **MIUR** (Italian Ministry of Education, University and Research) as an authorized laboratory for scientific research and a centre of technological innovation.

In 1999, the company obtained the European certification for quality system **UNI EN ISO 9001** and starting from 2010 attained even the quality certification **UNI EN 9100** for the production of mechanical components in conformance with standard aeronautics.

For all our services and opportunities, please click on www.ferraritechnology.com.

Grateful for your kind attention.
I remain with.

Cristiano Clemenza,
Export Manager

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