

MECCANICA DI PRECISIONE

VIERREVI

COMPANY PROFILE 2024

ABOUT US

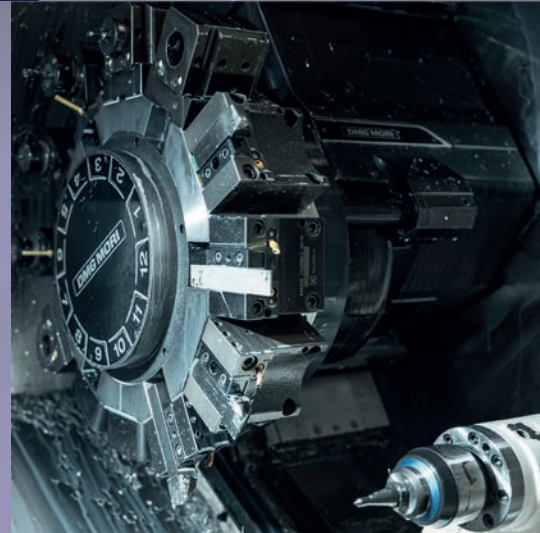
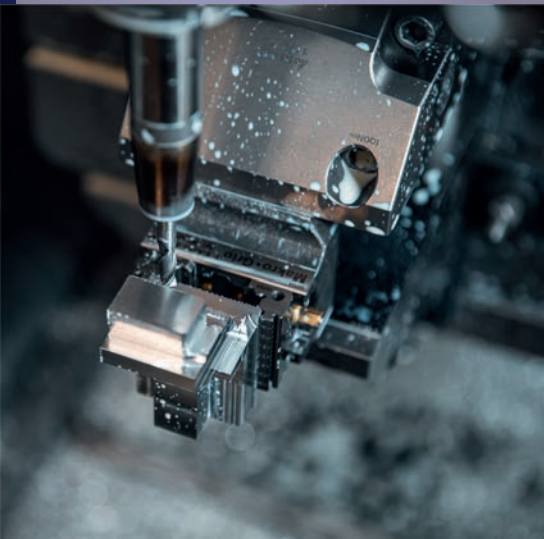
Vierrevi is a company specializing in the **machining of precision mechanical components**.

It was founded in 1980 in Mirandola (Modena, Italy) as V.R.V. sdf, taking its name from the initials of the founding partners.

After years of constant growth and evolution, in 2017 it began an important process of **corporate reorganization** and at the same time, the official **homologation for the F1 sector**, starting the development of an excellent service.

Thanks to the 30 qualified employees and the **cutting-edge available machines**, we are ready to renew the same challenge of excellence of our first 40 years of activity, pursuing new goals with the continuity that our esteemed customers attest us, with their constant trust.





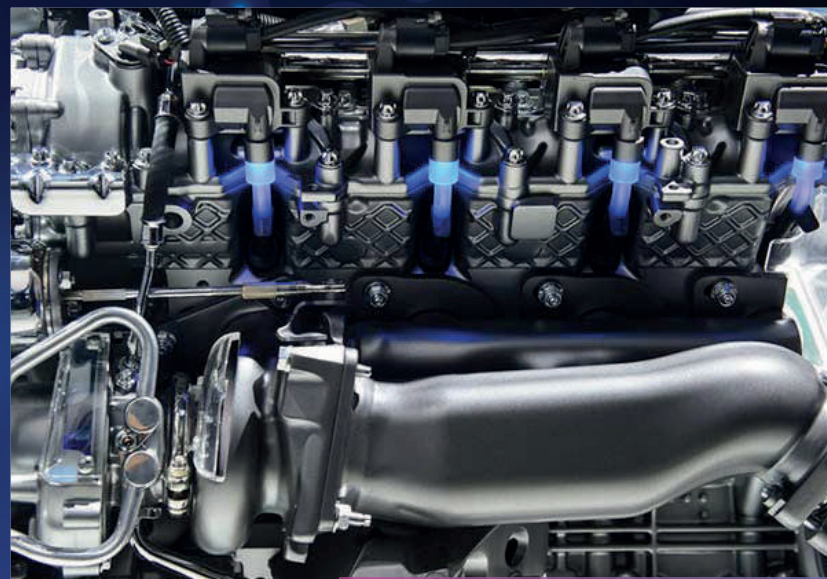
WHAT WE DO

Vierrevi is engaged in the production of **industrial mechanical components and prototypes**.

Our services are not limited to just **turning** and **milling**:
our strength is in **providing a finished product**,
from the management of external steps, to assemblies and to supply's control documents.



AEROSPACE&DEFENCE



MOTORSPORT

SECTORS



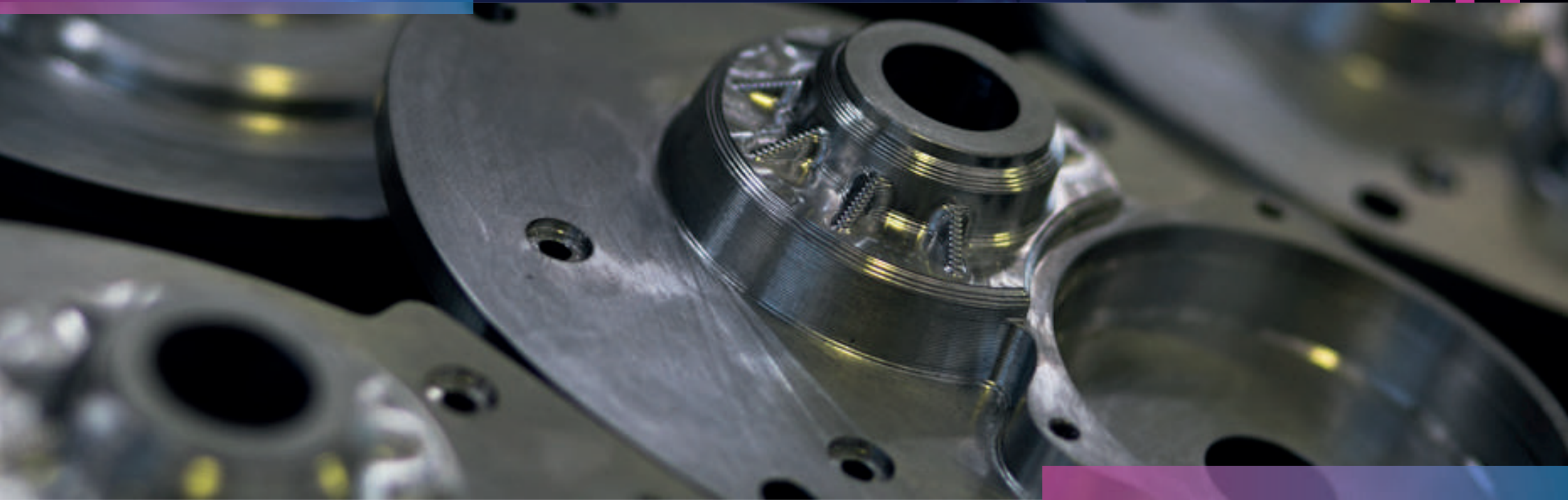
PACKAGING



AUTOMATION

MACHINED MATERIALS

- Titanium
- Duplex
- Plastics (Peek, Vespel)
- Aluminium
- Steels
- Superalloys (Inconel)



WORKING DIMENSIONS

TURNING:

400mm max Diameter

MILLING:

3 axis max 500 x 1.000 mm

3 axis with suction table for machining from slab max 2.000-4.000mm, thickness 5mm – 25mm

5 axis max 800 x 800 x 800 mm

MACHINERY

- No. 6 C.N lathes
- No. 2 Multitasking lathes
- No. 4 5-AXIS C.N. Machining centre
- No.1 5-AXIS C.N. Machining centre with rotary table for turning
- No.1 3-AXIS C.N. Machining centre
- No.1 3-AXIS C.N. Machining centre with suction table for aluminum slabs and plastic materials machining



PRODUCTION BATCHES

Our structure allows us to work alongside the customer from the **prototyping** stage.

We are able to handle both a **single unit batch** as well as **small batches series** (up to 100pcs)

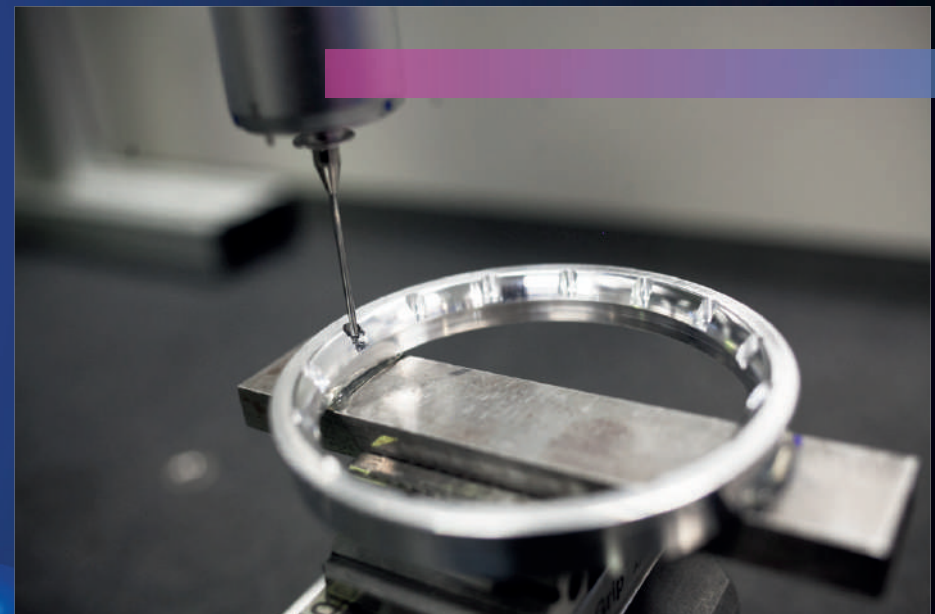
QUALITY CONTROL

We test in-process all the products we realize, right up to final testing. This ensures that we can guarantee the highest quality **at every level of the process.**

Vierrevi Ltd. has **innovative technology** and **excellent equipment** to perform the **dimensional tests**, that certify the conformity and the quality of the mechanical parts.

For this purpose we make use of:

- Zeiss three-dimensional measuring systems
- Profilometer
- Altimeters
- Profile Projector
- Roughness meter
- Durometer
- Calibers
- Bore meters



CERTIFICATIONS

- ISO 9001: 2015
- EN 9100 : 2018



Organization with Certified Quality System





WHY VIERREVI?

We ensure **rapid answers, short lead times, quality and versatility**, thanks to our ability to process a wide range of materials, our established supplier base, and our internal control system management.

Our company is organized to **guarantee a punctual service** thanks to:

[Technical Office](#) | [Turning Dpt.](#) | [Milling Dpt.](#) | [Marking Dpt.](#) | [Assembly Dpt.](#) | [Adjustment Dpt.](#) | [Testing Dpt.](#) |

[Automatic Warehouses](#) | [Production and Planning Dpt.](#) | [Sales and Customer Care Office](#) | [Row Materials Tracking System](#) |

[Component Tracking System](#) for every process's step

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VIERREVI

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