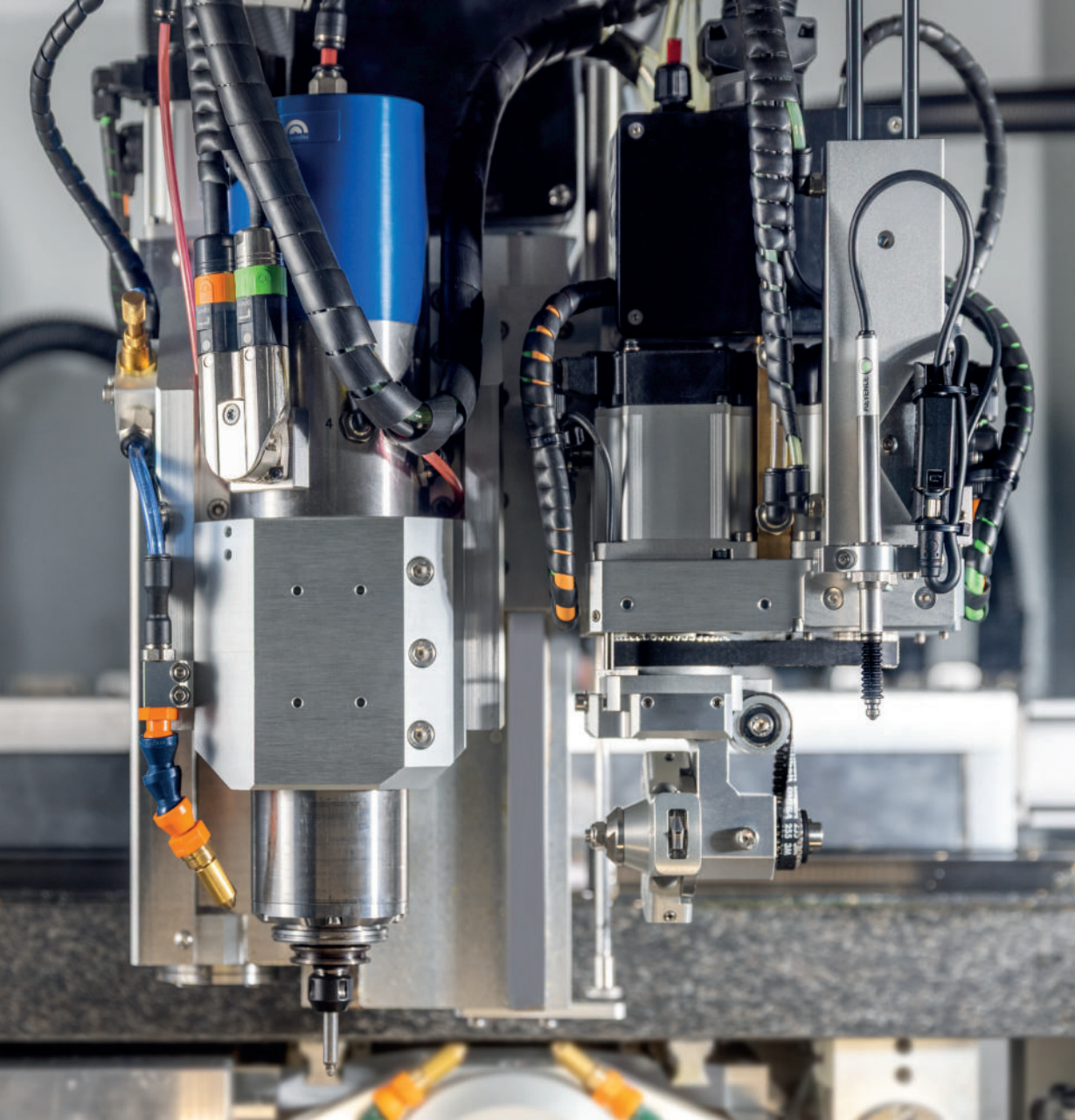




faro[®]

CNC EXCELLENCE



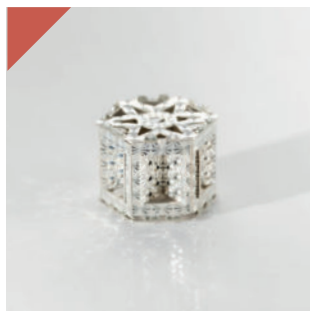
Tailored innovation for masters of jewelry and eyewear

Since 2003, we've been engineering CNC systems for precision milling and diamond-cutting in the jewelry and eyewear sectors

FARO CNC was born from the experience and passion of a specialized team with deep insight into the challenges of high-end manufacturing—and a clear vision: to put technology at the service of creative excellence. We develop fully customized solutions in-house, down to the finest detail — from mechanics to software — to ensure precision, reliability, and versatility.

OUR MISSION

To elevate precision, simplify complexity, and unlock new creative possibilities.



More than machines. Your precision partner

FARO CNC. Tailored Innovation for Your Projects

We believe true innovation happens where digital technology meets creativity. That's why every one of our machines is designed to enhance the brilliance of those who create.

OUR CORE VALUES

- Continuous Innovation
We invest in R&D every day to stay ahead of market needs and deliver solutions that truly make a difference.
- Uncompromising Reliability
Our machines perform with the same precision on day one—and every day after.
- Hands-On Passion
Every project is a shared challenge. We work side by side with our clients to craft the perfect solution, together.

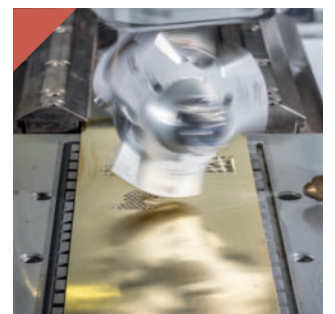
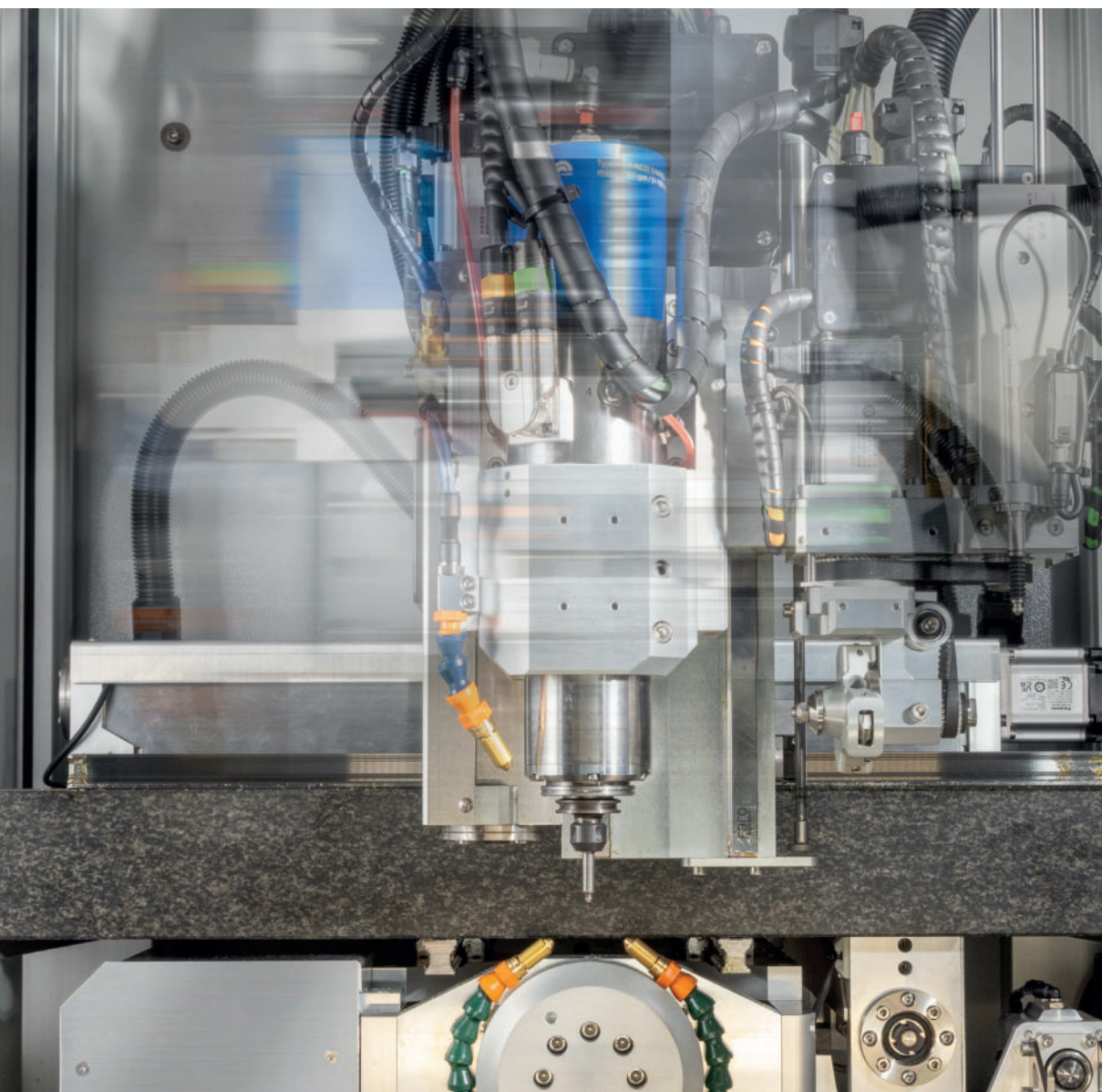


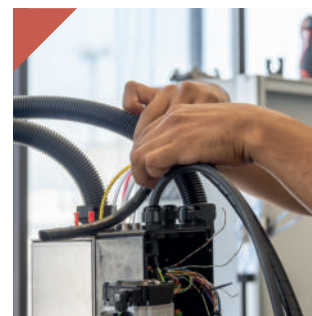
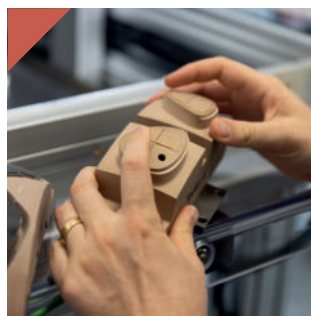
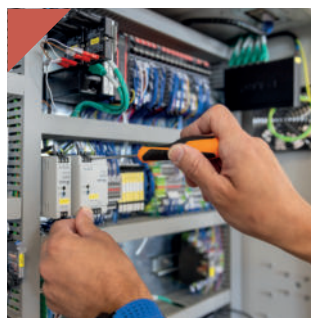
Eyewear & Jewelry: precision in the service of design

CNC machines engineered to meet the specific needs of each industry

Our machines don't just shape materials—they turn ideas into perfect details. Every industry has unique needs, which is why we design targeted, modular, and fully customizable solutions.

- **Jewelry.** Complex, fully customizable diamond-cutting. Sharp cuts with mirror finishes, flawless alignment between cutting and diamonding, and perfectly centered front-and-back machining—all in a single machine, with no compromises.
- **Eyewear.** Smooth, precise machining on acetate and metal—ideal for frames, temples, and intricate components. Angled cuts, multi-axis milling, and complex operations executed with maximum speed and reliability.
- **Special Applications.** From high-watchmaking components to medical-grade prototypes, FARO delivers tailored solutions wherever absolute precision is non-negotiable.





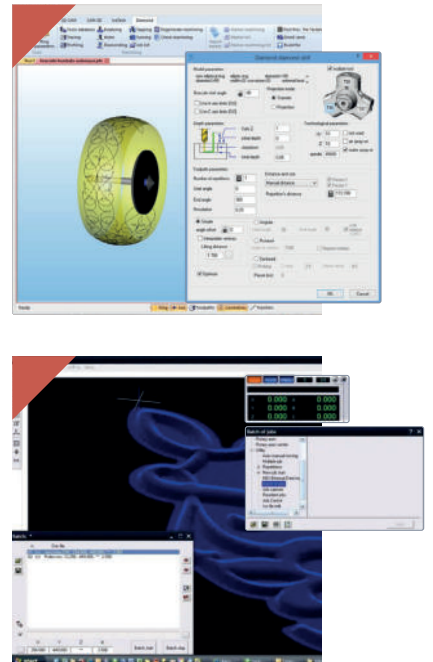
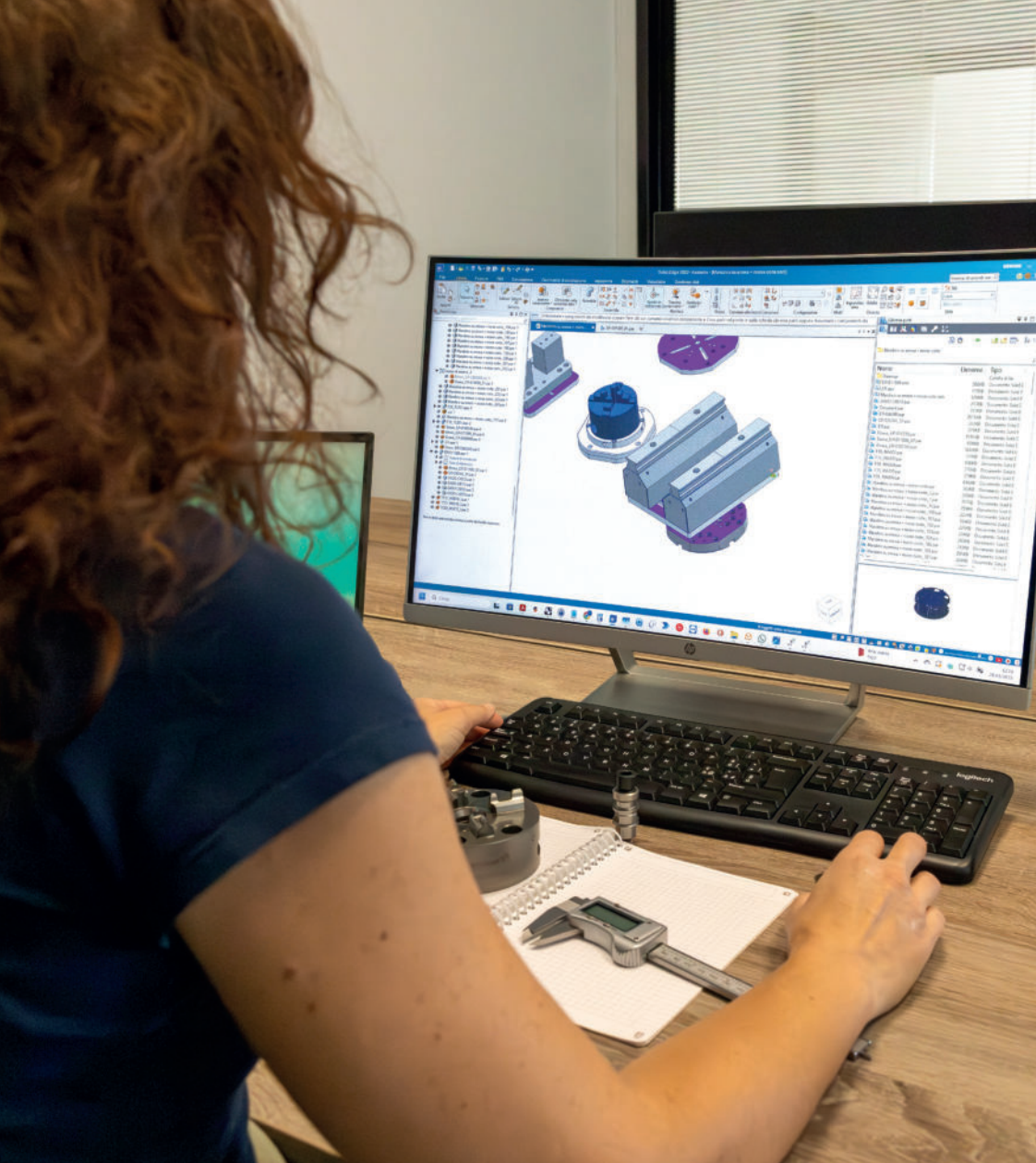
From concept to machine: every step matters

An integrated process for uncompromising, real-world performance

Every FARO CNC Machine Is the Result of a Precision-Engineered Journey. We turn complex production needs into ready-to-use, long-lasting custom solutions. We don't just build—we design with you, test for you, and improve together.

- Smart Design. We listen. We analyze. We design machines that align perfectly with your workflows, materials, and goals.
- Iterative Prototyping. We develop real, working prototypes to test every detail before final production.
- High-Quality Construction. Every component is carefully selected and assembled to ensure long-term stability, precision, and reliability.
- Advanced Testing. Strict inspections, real-world testing, and functional checks—nothing is left to chance.

Every machine that leaves FARO is built to perform.



Tailored innovation. Support that builds the future

Advanced technology, modular solutions, and partnerships that last

At FARO CNC, we believe every production process is unique—so we build modular solutions designed to adapt to different materials, workflows, and goals.

- Smart Modularity**
 Configurable machines tailored to meet your specific needs.
- Lower Operating Costs**
 Single-phase power supply (110 or 220V) with energy consumption comparable to a hairdryer.
- Simplified Management**
 Intuitive systems that streamline daily operations.
- True Customization**
 We build the right machine for each client—not the other way around.
- Support That Goes Beyond Delivery**
 - Fast, expert technical assistance
 - Continuous software and technology updates
 - Dedicated training through FARO Academy. From hands-on courses to advanced tutorials and updates, we help you push your performance even further.

With FARO, every detail counts—even after the purchase.



faro®
CNC EXCELLENCE



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