

Your Partner for Customized Solutions for Optoelectronic Modules in IVD and LSR

Volpi is a privately-owned company passionate about optics and medical technology. We focus on design, development and manufacturing of customized optical measurement modules for IVD and LSR exclusively.

Volpi is a valued, reliable and trustworthy partner of leading companies in the diagnostics and life science industry, among them numerous fortune 500 companies.

Volpi is a one stop shop providing all services along the entire value chain thus reducing complexity for our customers.

We provide

- Consulting from problem statement to solution concept
- Requirements engineering
- Development and prototyping
- Lean manufacturing and testing
- Quality management
- Life cycle management

Our in-depth knowledge about IVD and LSR applications, optical technologies and workflow integration of optical modules enables us to achieve the optimal design regarding performance, reliability and economy.



Volpi's application expertise and competence includes

- Molecular Diagnostics (qPCR, RT-PCR, dPCR, NGS)
- Digital Microscopy
- Microbiology
- Clinical Chemistry
- Immunochemistry
- Point of Care Testing.



Focused on light for more than 60 years, Volpi has developed comprehensive knowledge and expertise which covers the complete measurement chain from emission to pick-up and transformation, transmission, sample interaction, detection, and data processing.

Volpi sets highest standards for quality. Our facilities are ISO 13485 certified and have clean-rooms in manufacturing.

Volpi operates from Switzerland and the USA to serve our European and North American customers.