



Light is vision.

Advanced Photonics Engineering

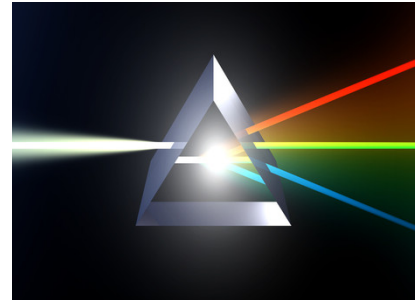
Mastering light and making it technically functional is one of today's prominent engineering tasks. This involves the generation, formation, control, modulation and measurement of light. Photonics is a cross-section technology that has brought together the two traditional technologies of optics and electronics. Photonics forms the basis of many products that have become standard in modern life, such as LED illumination, imaging sensors, LCD screens, sensor systems or solar cells. We would like to transform the visions of our customers into successful products and to rise to become one of the leading engineering companies in the growing photonics market.

Mission

Our core competence is the development and production of fiber optic and optoelectronic components, as well as customer-specific OEM subsystems. Our solutions offer long-term competitive advantages to globally operating corporations as well as companies operating on a regional basis. With our committed and competent employees we achieve innovations in the area of photonics and thereby meet the high-level requirements of our customers in the target markets of biopharma, diagnostics, medical technology, image processing (machine vision) and industrial endoscopy.

Vision

We would like to transform the visions of our customers into successful products and to rise to become one of the leading engineering and manufacturing companies in the growing photonics market.



- Machine Vision
- Life Science
- Medical Technology
- Industrial Endoscopy