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RAYLASE AG - Competence and innovation

Founded in April 1999, RAYLASE AG develops trend-setting modular components and assemblies to deflect laser beams. At its site in Wessling near Munich, 20 top-qualified members of staff devote their time and efforts to the technology of deflecting laser beams.

RAYLASE AG builds subsystems for laser guides between only a few milliwatts and one kilowatt. From galvanometer scanners, XY-deflection units with suitable lenses and multi-axis subsystems, right through to devices for the opto-mechanical control of the beam power, RAYLASE AG opens up the latest technical possibilities.

RAYLASE AG offers project-oriented development work in close co-operation with its customers. Innovation, precision and user-oriented software form the basis of all our products. A global network of experienced specialists, research and development facilities as well as external advisers guarantee bespoke solutions and a range of products and services to the highest international standards.

Whether plastics, metal, glass, wood, paper, ceramic, stone or leather - RAYLASE subsystems can inscribe, mark, engrave, perforate, cut, weld and heat treat all these materials. RAYLASE AG also offers solutions for medicine, genetic engineering and biology. Service and partnership are very important, and very much in line with the corporate philosophy of: "Facing the future together with trend-setting laser technology - focus on laser."

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RAYLASE AG is a world-wide, trend-setting enterprise that develops modular components and assemblies to deflect and modulate laser beams and sells these internationally. Since its foundation in April 1999, RAYLASE has been facing the challenges in this field and supplying the market with innovative solutions. A global network of experienced specialists, external advisers, research and development facilities guarantee customers a range of products and services to the highest international standards.