



PINK GmbH Vakuumtechnik was founded 1986 by Friedrich Pink and belongs to the world market leaders in ultra-high vacuum technology (UHV). Today a staff of around 220 employees produces special vacuum technology systems of exceptional quality and precision.

The extensive product range comprises UHV systems for linear particle accelerators, ion beam therapy units, precision coating equipment, leak test systems and vacuum soldering ovens.

## Vacuum systems for international leading technology companies

- Semiconductor and electronics industry
- Automotive industry and suppliers
- Medical technology
- Optical industry
- Aerospace
- Science and research



PINK offers a complete service package from one source and covers everything from consulting, preparations and project planning via design and production, delivery, assembly, commissioning, training and reliable after-sales service.



## **Our quality demands**

- Production with a maximum of purity and precision
- Use of high-grade special raw materials and components
- Consistent investments in newest production technologies as well as latest software releases for design and plant engineering
- Production with optimized process technologies (e.g. EB welding or high-vacuum soldering up to 1,250 °C)
- Continuous employee education and training offers

We consider it a challenge to meticulously analyse the customer's requirements in order to develop and produce optimum products. In doing so, we attach great importance to reliability, performance and cost-effectiveness.

## **PINK GmbH Vakuumtechnik**