

### Management

**Dr. Roland Giesen**

**Chief Operating Officer**

- **Materials management**
- **Production planning and manufacturing strategy**
- **Service strategy**
- **Quality management and quality assurance**



Roland Giesen was born in 1968. Following his studies and doctorate at the RWTH Aachen University, he began his career at Infineon Technologies in Munich. Later at Infineon technologies Dresden and QIMONDA, his responsibilities included material cost reduction as well as sub-divisions of Production and Central Purchasing. Most recently, Roland Giesen worked at Applied Materials in International Procurement as well as Customer, Supplier and Service Management.

In 2015, Roland Giesen has been appointed as Chief Operating Officer at 3D-Micromac AG. Since then, he has been Head of Production Management, with responsibility for material management, project management and manufacturing business units as well as the assembly, commissioning and servicing of laser systems, and the quality management and quality assurance.

In 2016, Roland Giesen has been appointed as Managing Director of 3D-Micromac Laser Technology (Wuxi) Co., Ltd. in China.