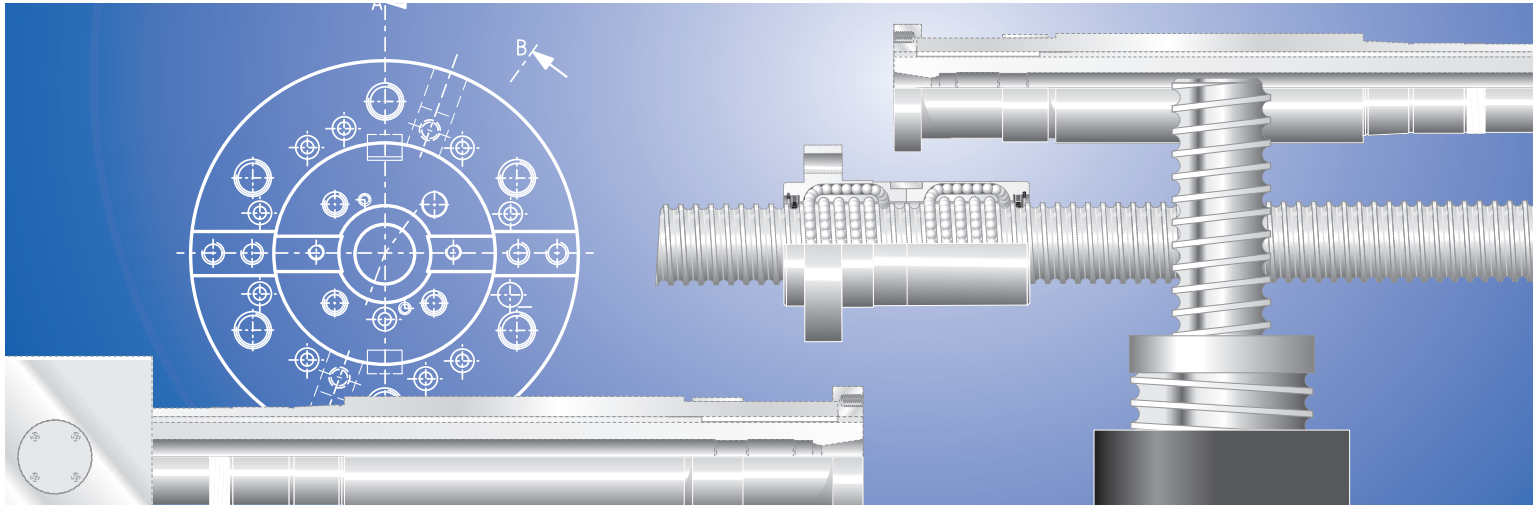


Technology setting standards for highest productivity

AM Machine Components



- **Production of one-off parts, series and units**
- **High precision and wear resistance**
- **Ready-for-installation according to your drawings**
- **Completely manufactured in our own works**
- **All dimensions, lengths 300 mm up to 12,000 mm in one piece, up to 15,000 mm on request**
- **Machine components with high slenderness ratio**
- **For machine tools and general mechanical engineering**
main spindles and main spindle assemblies with rams, ball screws, quills, spline shafts, threaded spindles, driving shafts, adjusting screws and nuts, knife shafts, guide columns, straightening rolls, twisting screws, filament winding mandrels ...
- **Plastics processing machinery**
screws and barrels, grooved sleeves, crossheads and shafts ...
- **Compressors**
piston rods, plungers, cylinder liners ...
- **Heavy diesel engines**
control shafts, flange and intermediate shafts ...
- **Special solutions**
units and aggregates, boring bars, lifting and telescopic spindle units as well as similar machine components for many other applications in industry and technology.

We are production partners of internationally successful companies in the engineering industry and are independent of a group ourselves. Our products are high precision machine components for demanding production engineering applications.

The requirements of our customers with regard to the quality of our products, economic efficiency and faithfulness to deadlines are the guiding principles of our service philosophy.

We accept technical challenges and help customers from the beginning to optimise designs and production engineering constructions, all, of course, in the strictest confidence.

Our measure is the μm ! We produce and supply documented quality.