

TITANS IN PRECISION...





WE LIVE AND BREATHE QUALITY

Time-honed knowledge in precision technology, premium-grade machinery, and – above all – highly motivated and qualified staff provide the foundation of our operation. We pride ourselves on the complexity and certified quality of our parts

(DIN EN ISO 9001:2008), which is why a large number of clients receive orders on a "ship-to-stock"-basis, needing no incoming inspection. The satisfaction of our clients is our ultimate goal and biggest asset.

OUR CAPABILITIES

All current cutting techniques in machining, as well as all common surface treatments and assembly components are at our disposal.



Cam- and CNC-controlled precision lathes guarantee timely and high-quality deliveries. A great level of quality control is prevalent in all parts of our company.



DEVELOPMENT

In close collaboration with our clients, we facilitate the development of new products while considering essential aspects such as optimum technology and choice of material or surface. These factors aid in guaranteeing cost-effective, premium quality and excellent functionality.



SPECIAL MATERIAL TREATMENTS

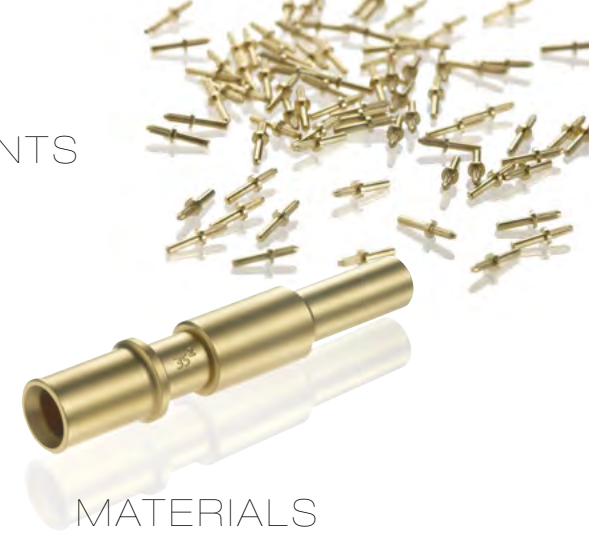
- Precision turning
- Diamond-coating
- Glass-bead blasting
- Polishing

Surface Coating in Collaboration with our Partners:

- Nickel rack and barrel plating
- Chrome plating – gloss, matte, velour, black
- Silver plating
- Gold plating
- Tin plating – gloss, matte

MATERIALS

- Brass/Special Brass
- Aluminium
- Nickel silver
- Bronze
- Copper beryllium



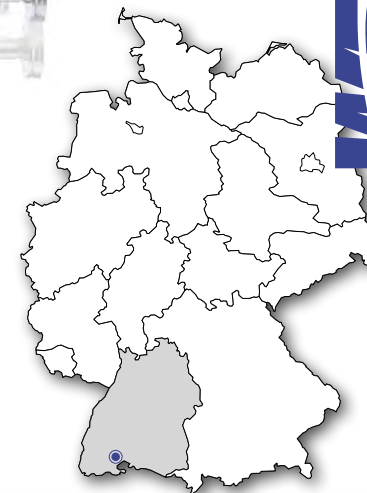
OUR CLIENTS' SATISFACTION IS THE BENCHMARK OF OUR ACTIONS



Our business was founded in October 2000 by the Weber family through the acquisition of inventory and machines from the turning shop of Hauser-Schreibtechnik GmbH.



The transfer of staff secured a transition of longstanding know-how in the field of first-rate turned parts.



WEBER
PRÄZISIONSTECHNIK GMBH



Heerwasenstrasse 27/1
D - 78559 Gosheim

Postfach 1125
D-78555 Gosheim

Telefon: 074 26 / 60 07 - 0
Telefax: 074 26 / 60 07 - 20

E-mail: info@weber-praezision.de
www.weber-praezision.de