

cross-procedural

PRODUCTION TECHNOLOGIES

Customer-specific mechanical components of metal and plastic.

Your partner along the value chain.

SERIAL PRODUCTION

Tool-intensive process - Annual quantities of 3 - 100 thousend units « small to medium lot sizes high-quality industry tools optimized for the target output quantity « Mold Construction die casting, extrusion, CNC milling, CNC lathing « Metal Processing injection molding in a wide variety of plastic materials « Plastic Processing vibration polishing, powder coating, painting, EMC- and KTL coating, « Surface Treatments passivation

ENGINEERING SERVICES

Services covering the manufacturing of mechanical components. industrial design, construction and development, technology consulting, CAD evaluation services

PROTOTYPING

Cost-effective prototyping procedures for metal and plastic parts. PROTO DIE & PROTO INJECT, CNC-milling, precision casting, PA casting, vacuum casting, SLS & SLA, 3D printing

SERVICES

Coordination of the entire production project. » Consultation at all points in the value chain » Assembly service (pre- and final assembly) » IP tests, PPAP sampling » Logistics service worldwide » Production sites in Germany, Europe, Asia

