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Metal processing with Laser Technology The experience and knowledge accumulated during more than 60 years of metal-working. The will and the performance of our staff, ingenuity, boldness and loyalty to our roots. Add all that together and you have the perfect formula for the faultless execution of your orders. Our customers value us as an innovative problem-solver and a reliable full service partner. Whether for small-batch production, prototypes or start of production (SOP) – everything is possible for us.
„Whether for prototype construction, new development, or series production – we offer solutions for all your requirements. Get to know us and experience our commitment to reliability, flexibility, and above all, the quality of our services.“ Technologies Laser Cutting Stamping Bending Machining Surface Treatment Welding The manufacture of precision parts and the use of new technologies demand a large measure of know-how. This is what we can offer you – both in terms of production technology, price and quality enhancement, whether for one-off components or long runs.

Thanks to our modern machine park and flexibility we can offer you unlimited possibilities and a huge manufacturing range – whether small-batch production,

prototypes or start of production (SOP) – everything is possible at BECK. To achieve this we use the most advanced IT and programming technology (CAD/CAM). Further factors are the many years experience of our staff and a structured, shortest path approach to communication.

We can offer you the additional advantages of our two laser processing centres which we use for fully automatic processing of your orders. We can also provide a full manufacturing service of system components – all from the same company, of course.

Processing technologies and production equipment

Fully-automatic laser cutting plant for mild steel up to 18 mm thick and stainless steel up to 12 mm thick

CNC technology

CNC press-brakes up to 150 tons

CNC milling with traverse paths $x = 1500 \text{ mm}$, $y = 510 \text{ mm}$

CNC turning up to 400 mm Ø, up to 40 mm Ø off the shelf

Stamping with up to 250 ton presses; presses up to 150 tons for coil feed-stock

Custom shearing up to 8 mm material thickness

MIG / MAG / TIG welding

Tool-making

Certified quality and environmental standards in accordance with IATF 16949, ISO 9001, and ISO 14001. Quality and satisfaction aren't coincidences for us—they result from our consistent focus on the needs and desires of our customers and employees. Of course, we're certified to the current automotive industry standards, IATF 16949—but not solely to meet client requirements. At the same time, this certification documents our ongoing business progress.

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