3 THINGS THAT SET US APART
Upholding traditions

For four generations, the Leipold family business has represented German Black Forest values: precision and reliability with ingenuity and a solution driven spirit. From this point of view, we exhibit this “Black Forest” mentality through and through, in all of our locations. Proudly passing on our experience and knowledge from generation to generation is an integral part of Leipold.

Being a specialist

We offer expertise of nearly 100 years of experience in machining processes as well as in tool design and mechanical engineering. Our know-how is based on our highly skilled employees and close collaboration with customers and suppliers.

We see ourselves as problem-solvers and we never settle for second best. Our quest for the optimal solution may be laborious, but it's worth it. It paves the way for lasting solutions.

Working in a spirit of partnership

We take pride in everything we do. We treat our customers, suppliers and employees as equal partners. Our goal is to build long-term relationships, focused on joint growth.

We firmly believe that lasting economic success is only possible when the interests of all parties are taken into consideration. By developing innovative solutions together, the competitive advantage of both sides is greatly enhanced.
KNOWLEDGE AND SKILLS DERIVED FROM TRADITION
What makes a company successful that has been around for nearly 100 years, has withstood historical crises as well as changes in technology and the economy? The answer is having core values which are passed down from generation to generation. They stand for both tradition and evolution: constantly placing the very highest quality standards on our own products and striving to exceed customer expectations. Plus precision and hard work – plain and simple. In addition to uphold traditional values, it also takes the ability to be highly innovative and open to new ideas, processes and methods. Success follows naturally.

Intergenerational contract with a twist: both entrepreneurs and employees are part of the family business.

A parent, a child and a grandchild in one business, all at the same time? This is not an uncommon sight at Leipold. It shows that the word “family” in the Leipold family business means more than just its owners. Every single one of our employees adds to the company’s character. They stand behind their company for a lifetime and are the carriers of the company’s knowledge. This is something our customers and suppliers appreciate about us.
Customer satisfaction is the main benchmark we use to measure our success. Finding valuable solutions on a continual basis creates the foundation for lasting partnerships.

We aim to meet the most stringent quality requirements and continuously improve. We therefore consistently put ourselves to the test and regularly have our processes certified. Our target is zero-defect, and we are getting closer and closer to this goal, with our continuing certification efforts and using state-of-the-art optical and automated measuring technology.

The Leipold Group is certified to:
> ISO 9001

Additional certificates held by individual plants:
> ISO/TS 16949

Environmental management system:
> ISO 14001 and EMAS

Approved Place of Manufacture to UL Standard and VDE
> in accordance with the European Factory Inspection Procedure ECS/CIG 021 – 024
QUALITY AND TRADITION CREATE SUSTAINABILITY
being a specialist is our calling
Leipold is your contact whenever you need precision parts made of copper, brass, steel, aluminum or titanium alloys. Our product portfolio is expanding constantly. Our process delivers variety into serial production, focusing directly on the needs of our customers.

Our production uses a wide range of machine types, depending on the requirement, batch size and cost efficiency. We feature complex CNC and cam-controlled machines, like single-spindle, multi-spindle or highly productive rotary indexing machines and machines built in-house.

Our in-house tool design, tool manufacturing and mechanical engineering allows us to produce outstanding one-off designs ourselves – fast and economically. We also have access to machines and equipment for further processing – such as grinding, deburring and assembly – as well as in-line control equipment.

We see ourselves as problem-solvers for our customers and we are always up for a challenge.
Quality workers produce quality work – this is our tradition.

Our workers are the company’s heart and soul, embodying its knowledge. Knowledge and experience have been passed on for nearly 100 years – not just from generation to generation, but also in apprentice exchanges between the individual plants.

In addition to this, we support training to become an associate engineer and education at a Cooperative State University. This allows us to secure and build upon the expertise within the company. Fresh ideas and the curiosity of young employees, combined with the knowledge of experienced employees, enable the company to move forward. This leads to specialized knowledge for all generations.
OUR FOUNDATION: THE BEST EMPLOYEES
PARTNERSHIPS FOR EXCELLENCE
Being a supplier means more to us than just manufacturing parts. Our work begins at a much earlier stage. If required, Leipold experts get involved in product development and work directly with the design team.

As a result of our multiple production sites with more than 250 production machines, we can guarantee solid and standardized production processes as well as short lead times and great reliability – worldwide.

Our clients feature companies from the automotive and electrical engineering industry, industrial and building industry as well as medical technology. Our product portfolio includes, for example, precision parts for fuel lines, sensors, control units and welding/cutting nozzles, as well as our own range of innovative products for electrical distribution.

We are particularly experienced in the following industries:

**Automotive:**
> Fuel distribution, safety components, valve technology, electrical and mechanical components, exhaust technology

**Electrical engineering:**
> Automation, installation & connection technology, control unit equipment, telecommunications

**Electrical assemblies:**
> Type C main line branch terminals, type A main line branch terminals, distribution blocks (also made of aluminum), conductor connection terminals, N/PE rails, busbars/phase rails, feed in terminals.

**Industrial and building technology:**
> Gas technology, heating, AC technology & sanitary engineering, Hydraulics/Pneumatics, Safety and closure technology, Food industry

**Medical technology**
Thanks to our high-performance production facilities across multiple sites, we can guarantee rapid responsiveness and high levels of delivery reliability. At Leipold, production and distribution go hand in hand, because even the best product is worthless if it’s not where you need it, when you need it. With this philosophy, we export to every country on every continent.

Our key account management team is available to our customers across the globe. We readily conform to your demand visions and requirements, or gladly offer customized logistic solutions as needed.

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