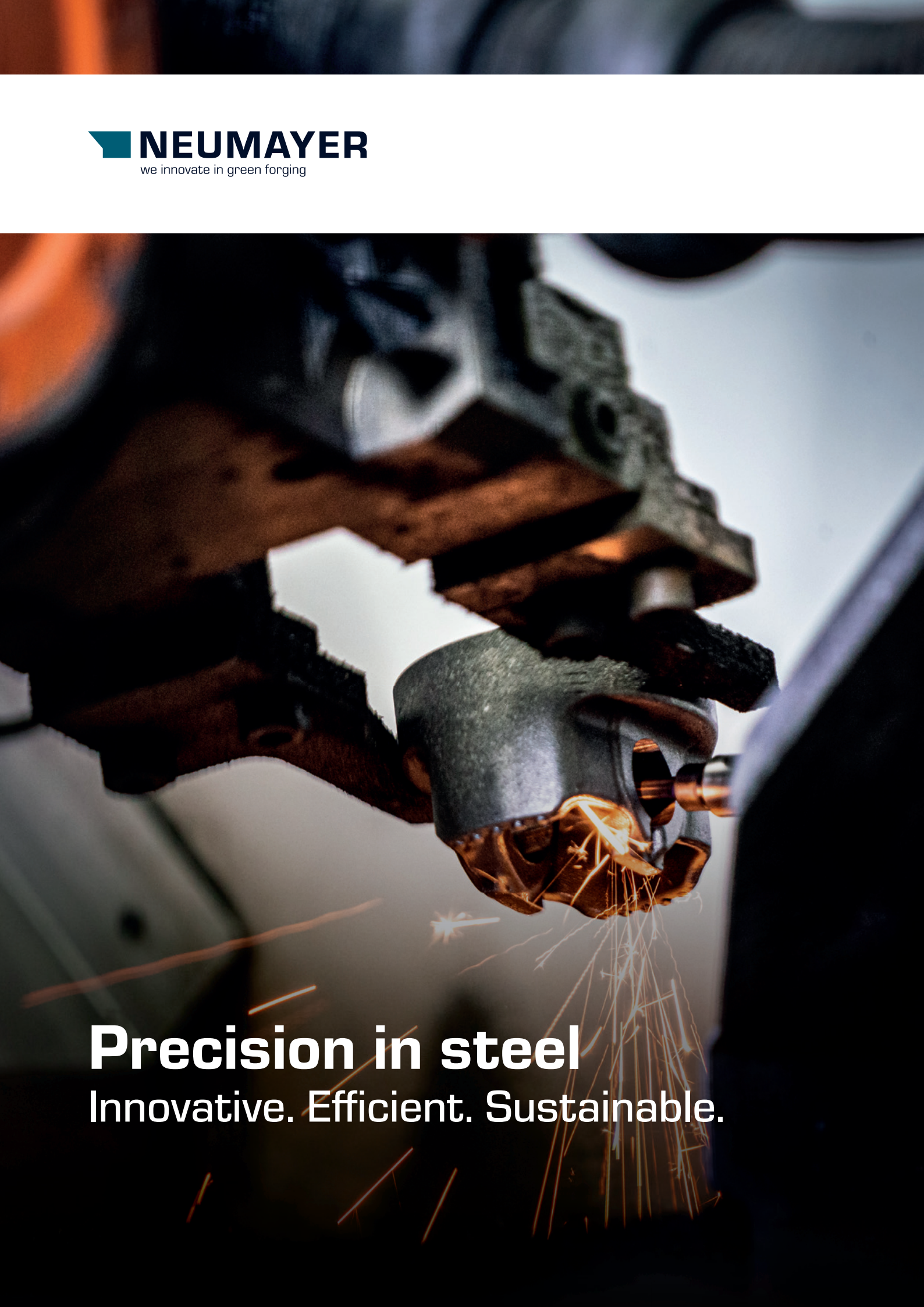




Precision in steel
Innovative. Efficient. Sustainable.

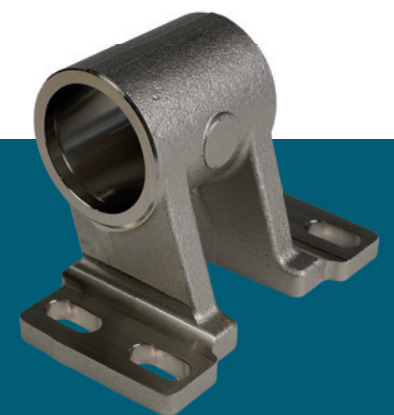
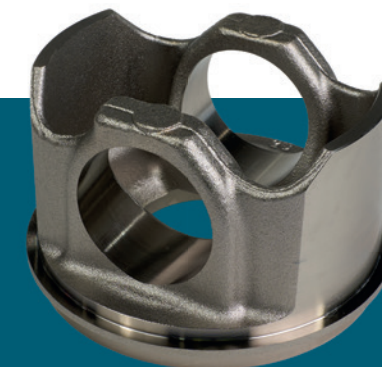
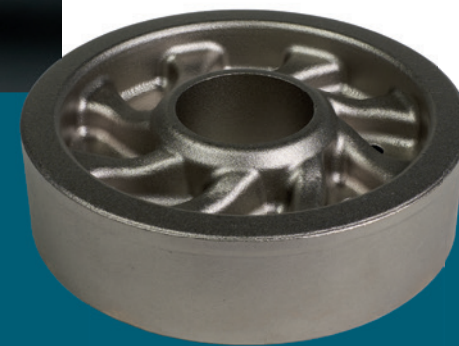
NEUMAYER transforms raw steel into precision components

With state-of-the-art development and machining tools and highly qualified employees, NEUMAYER solves complex tasks for the **automotive industry**—with a growing share in the field of **e-mobility**—as well as for **mechanical** and **plant engineering**.

NEUMAYER sees itself not only as a component supplier, but also accompanies you from consulting and development to assembly. Together with over 340 employees, the company researches, develops, designs, and assembles at the highest level of forging and machining technology.

Dirk A. Neumayer, together with Thomas Armbruster and Thorsten Zukschwerdt, is the fifth generation to run the Black Forest-based family business. Thanks to over 150 years of experience, a constant pursuit of innovation, and a special focus on sustainability, NEUMAYER is now a global leader in steel processing.

Through innovation and investment, NEUMAYER has reduced its carbon footprint by 95% (Scope 1 & 2), putting it at the forefront of sustainability. The goal is to be climate neutral by 2039. This represents real added value for customers in achieving their own climate protection goals.



As one of the leading companies in forming technology, NEUMAYER manufactures **over 31,000 tons** of ready-to-install precision forged parts, flanges, fittings, assemblies, and system solutions every year.



Services



Innovative product development

- ✓ Close cooperation and the best possible design in terms of functionality and lightweight construction right from the start of product development
- ✓ End-to-end CAD/CAM chain accompanies the development process
- ✓ The forging tools required for this are produced in our own tool shop (tools for around 600 parts in stock).
- ✓ Focus on sustainability: weight reduction, material selection, resource, process, and cost optimization, short transport routes, and high flexibility



The earlier we are involved in design and development processes, the better we can reduce unnecessary waste, wear and tear, or the squandering of valuable materials.

Andreas Harter

Head of Product-Related Process Development & Toolmaking

Forging and heat treatment

- ✓ Volume: From individual test parts to small series to several million parts per year
- ✓ Fully automatic and manual press lines (for small series)
- ✓ Forged parts weighing between 0.5 and 20 kg
- ✓ Processing of case-hardened steel, stainless steel, non-rusting steel, heat-treated steel, AFP steel, structural steel
- ✓ Complex forged parts can be formed precisely, without burrs, and close to the final contour = conserves resources and uses less material
- ✓ Consulting on material selection and heat treatment processes



Controlled cooling is revolutionizing steel processing by enabling efficient and more sustainable forging processes. Since reheating is no longer necessary, enormous amounts of energy are saved, reducing CO2 emissions and, ideally, also the overall costs of production in the long term.

Dirk A. Neumayer

Owner and executive director

Mechanical processing

- ✓ Wide range of machining processes: turning, milling, drilling, deburring. Crack testing, surface testing with BV technology, and cleaning.
- ✓ The proportion of raw parts processed is over 50 percent.
- ✓ State-of-the-art machinery with 30 processing machines – from various lathes to fully automatic assembly systems



Through regular investment in our location, we are increasing our vertical range of manufacture and focusing on the needs of our customers.

Thomas Armbruster

Executive director

Final assembly and installation

- ✓ All products are inspected (visual, crack, and eddy current testing) and packaged according to customer requirements.
- ✓ Quality testing is carried out in accordance with customer specifications and internal quality criteria in our own measurement and materials laboratory.
- ✓ Assembly of products through to the finished assembly



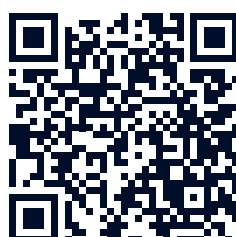
Our success is also based on the flexibility of having everything in one location, which enables us to respond quickly to our customers' needs.

Thomas Armbruster

Executive director

Certificates & Awards

Certifications and approvals attest to the reliability and high quality standards that NEUMAYER stands for.



Scan the QR code for more detailed information on all certifications.

www.r-neumayer.de/en/company

References



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