



METAL- WORKING

Precision. Innovation. Quality.



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About us

Welcome to Dinzl, your experienced partner in metalworking.

For more than 175 years, we have stood for outstanding quality, reliability, and innovation in metalworking. As a family-owned company with a long tradition and extensive industry expertise, we are proud to offer our customers both products manufactured in-house and high-quality contract manufacturing services.

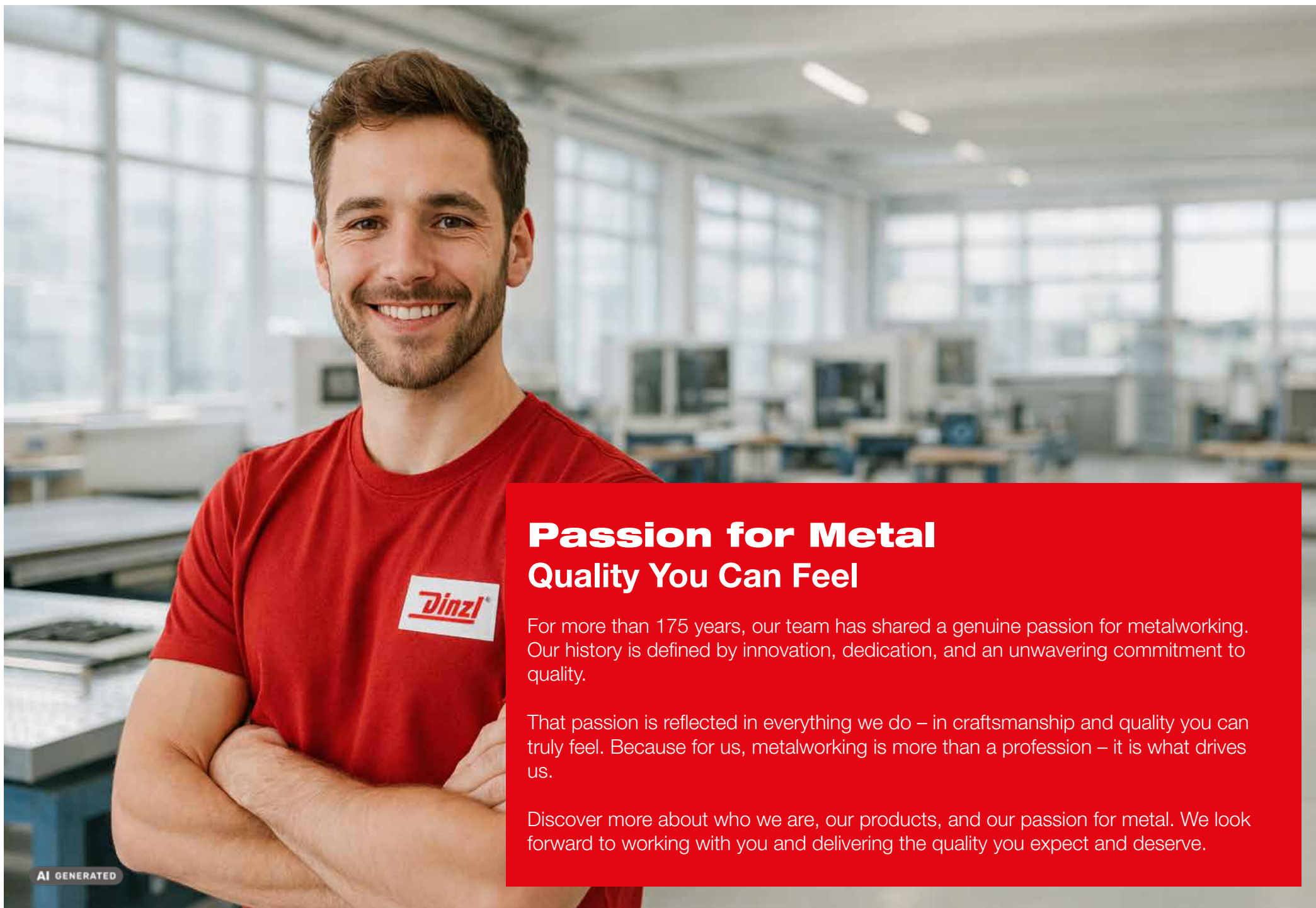
Our broad range of manufacturing capabilities includes state-of-the-art technologies such as eccentric presses, punch-laser combination systems, CNC punching and nibbling, sheet metal bending and forming, welding, powder coating, in-house toolmaking, as well as assembly and packaging. This comprehensive range of manufacturing processes enables us to respond flexibly to our customers' individual requirements and deliver tailored solutions.

Our experienced team of skilled professionals works closely with our customers to understand their specific needs and manufacture high-precision products to the highest quality standards. Innovation is a key priority for us, which is why we continuously invest in advanced technologies and employee training to ensure our manufacturing capabilities remain at the forefront of the industry.

In addition, we provide precision engineering, warehousing, and logistics services, giving our customers access to a comprehensive range of services from a single source.

As your trusted partner in metalworking, our goal is to exceed your expectations and build long-term partnerships. Contact us today to learn more about how we can support your metalworking and manufacturing requirements.

Christoph Dinzl,
Managing Director



Passion for Metal Quality You Can Feel

For more than 175 years, our team has shared a genuine passion for metalworking. Our history is defined by innovation, dedication, and an unwavering commitment to quality.

That passion is reflected in everything we do – in craftsmanship and quality you can truly feel. Because for us, metalworking is more than a profession – it is what drives us.

Discover more about who we are, our products, and our passion for metal. We look forward to working with you and delivering the quality you expect and deserve.



Building a successful future together

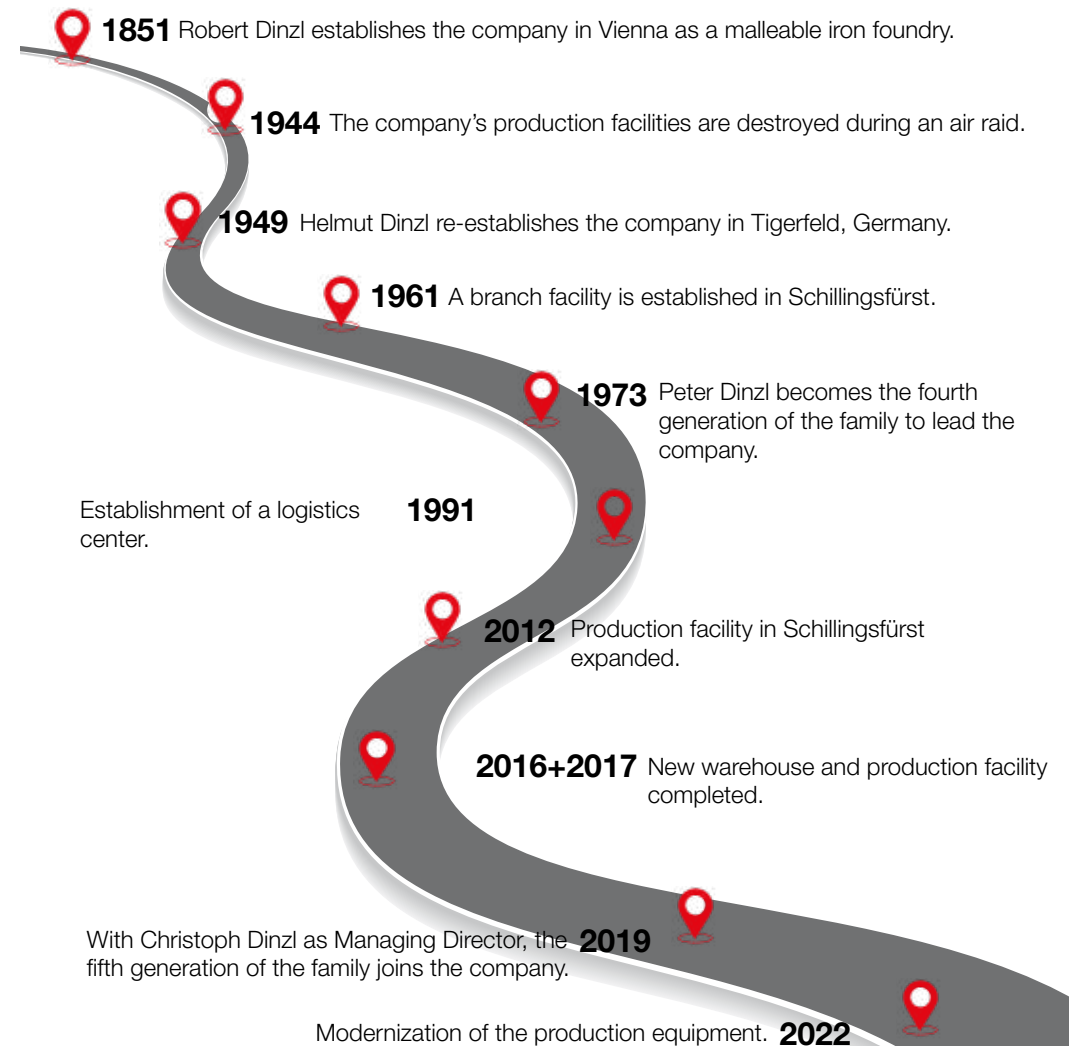
The Dinzl Group has been active in the metalworking industry for more than 175 years. In addition to our established product range – including high-quality workshop and industrial equipment, tool and drill storage cases, and shelving systems – we work closely with our customers to develop custom metal solutions tailored to their specific requirements.

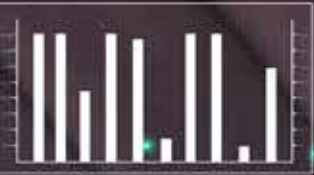
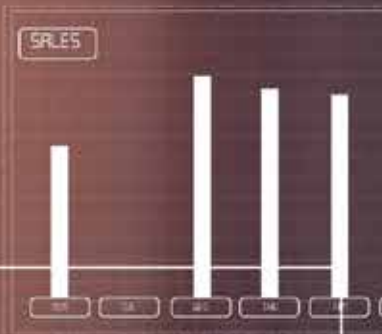
Over the past several decades, we have also built a strong reputation as a reliable and experienced logistics service provider. We offer customized warehousing and logistics solutions and continuously optimize our processes to meet the ever-evolving demands of the logistics industry.

Dinzl Feinwerktechnik GmbH & Co. KG specializes in the assembly, processing, and manufacture of precision components. As an established supplier to the automotive industry, we serve customers both in Germany and internationally.

Through ZIPPEL + Dinzl Service GmbH, we provide rack inspections, safety checks, and repair services for mobile and stationary storage systems, as well as vertical carousel systems, throughout Europe. With service technicians based across Germany, we are always close to our customers and able to provide fast, reliable support.

Historical milestones





Facts & Figures

HR

Employees



approx. 240

Performance

Revenue



25 Mio.

ECO

Natural Gas



- 7 %

DINZL GROUP

Foundation



1851 (Wien)

Locations



3 Werke

Group



4 Unternehmen

Family-owned



5. Generation

Suppliers EU



98,5 %

Trainees



10 MA

Production



280.000 Std.

Self-Generated Power



100 %

Countries Served



Percentage of Women



55 %

Logistics



200.000 Picks

CO₂ Emissions Avoided



550.000 kg

Diversity



10 Nationen

Warehouse Space



35.000 qm

Trees (CO₂ Equivalent)



24.800



Today. Tomorrow. Together.

Sustainability and responsible use of natural resources have been a key priority for the Dinzl Group for many years.

For more than 170 years, Dinzl has been developing and manufacturing high-quality, durable steel products. Sustainability plays an important role in everything we do, and we are continuously working to reduce our environmental footprint. Because even small steps can make a big difference when we take them together.

Resource-Efficient

By using steel as our primary material, Dinzl relies on a highly efficient raw material that can be recycled 100% without any loss of quality and enables the production of long-lasting products.

Environmentally Friendly

For finishing our primary material, we exclusively use powder coating. This is one of the most environmentally friendly coating processes available, as it is completely free from solvents and produces virtually no emissions.

Energy-Efficient

We make a further contribution to climate protection through our own combined heat and power plant, which is primarily operated using low-carbon and carbon-neutral fuels. In addition, our own photovoltaic system generates electricity for our production site in Schillingsfürst.

Waste-Reducing

We also reduce packaging waste with our own cardboard cutting machine. All packaging is cut precisely to fit our products, eliminating unnecessary trimming and significantly reducing the need for additional filling materials.

We Take Responsibility.







Eccentric presses combine high production rates with excellent accuracy, making them a versatile solution for a wide range of presswork applications.

Eccentric Presses

Precision in Every Press. Innovation in Every Form. Powerful. Versatile. Exceptional.

High-performance presswork solutions for sheet metal up to 3 mm

Our modern eccentric presses set high standards for processing sheet metal up to 3 mm thick. With press capacities of up to 100 tonnes, we deliver precise and reliable stamping results even for demanding applications.

Robust eccentric presses for consistent results

Our high-performance eccentric presses are engineered for reliable, efficient presswork. Press capacities of up to 100 tonnes enable us to achieve excellent cutting accuracy, even when processing thin sheet metal. The robust design of our equipment ensures long-term production reliability while helping to minimize downtime.

Flexible services – from contract presswork to new tooling projects

Our range of services is as flexible as our customers' requirements. From contract presswork using exis-

ting customer tooling to the complete design and manufacture of new press tools, we provide tailored solutions for a wide variety of stamping applications.

Contract presswork using customer-supplied tooling

For customers wishing to continue using their existing tools, we offer flexible contract manufacturing solutions. Integrating customer-supplied tooling into our production processes enables cost-effective manufacturing without compromising on quality or precision.

Design and manufacture of new press tools

For customer-specific applications, we provide a complete service covering the design, development, and manufacture of new press tools. Our experienced specialists work closely with you to ensure that each tool is precisely matched to your requirements and delivers optimum production results.

Quality. Precision. Reliability. Your partner in presswork

Our eccentric presses combine modern production technology with decades of manufacturing expertise to deliver consistently high levels of quality, precision, and reliability. Whether for series production or customized projects, we are your trusted partner for demanding sheet metal presswork applications up to 3 mm thick.





Automated CNC punching and nibbling systems increase production efficiency while delivering consistently high-quality, precision sheet metal components.

Punching and Nibbling

Precision in Every Punch. Tailored Solutions. Lasting Quality.

Precision sheet metal punching up to 3 mm with automated CNC punching and nibbling systems

Our state-of-the-art automated CNC punching and nibbling systems set high standards for processing sheet metal up to 3 mm thick. Equipped with tool turrets and a wide range of tooling options, they provide the flexibility and performance required for efficient, high-precision production.

Flexible, fast and fully automated production

Intelligent tool turret configurations and a broad selection of tools enable fast, flexible and highly automated manufacturing processes. Automated production not only ensures consistently high precision, but also significantly increases throughput. The result is efficient manufacturing with shorter lead times.

Versatile solutions for in-house production and contract manufacturing

Our CNC punching and nibbling systems are suitable for a wide range of applications, from manufacturing our own products to contract production for customers. Whether

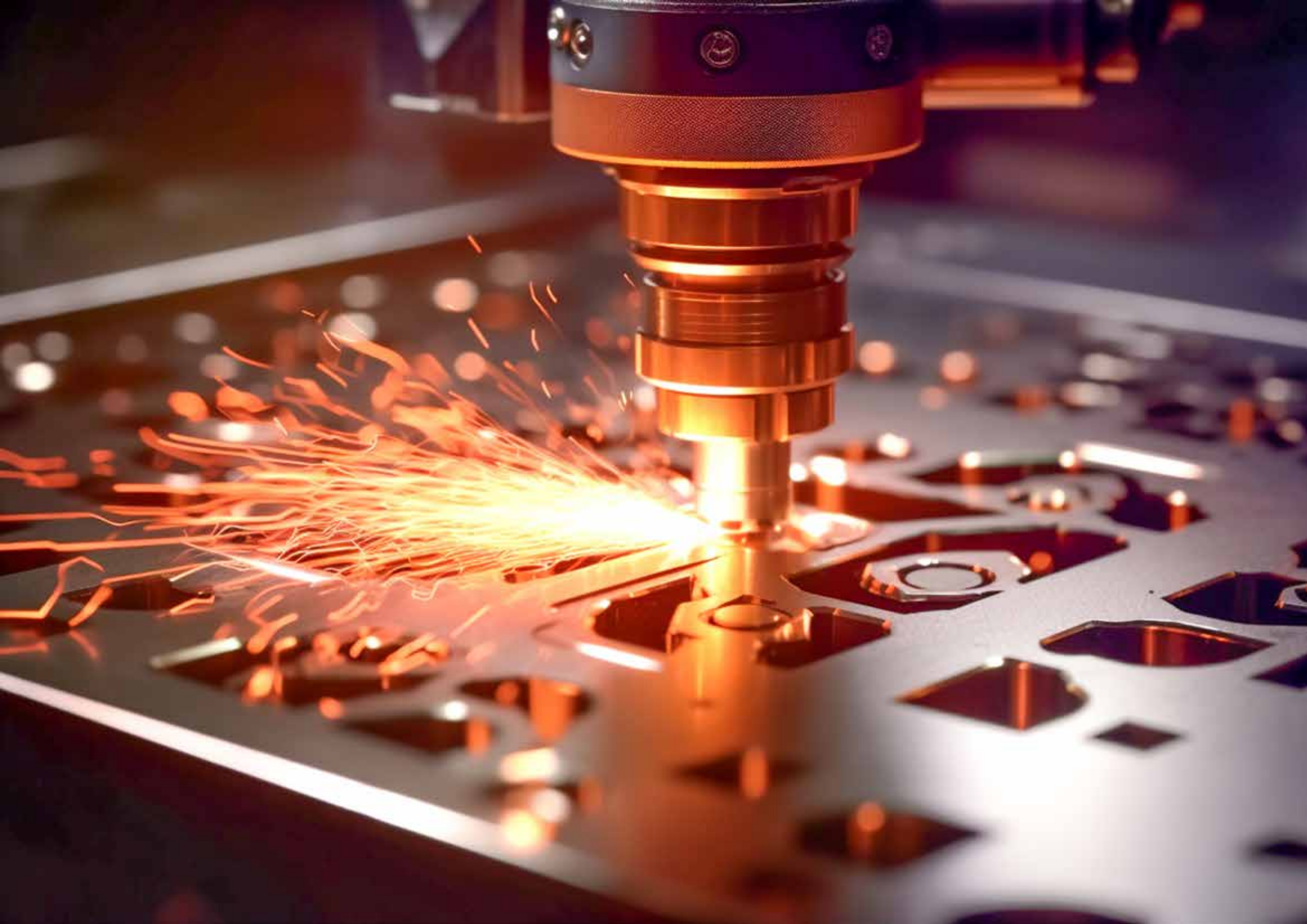
you require components for a specific product or a flexible manufacturing partner, our equipment supports a broad spectrum of sheet metal parts and processing requirements.

A broad range of processing capabilities

Thanks to versatile tooling and flexible tool turret configurations, we can produce a wide variety of geometries and components. From precision punching and complex contours to specialized nibbling operations, our systems provide the flexibility required to meet a wide range of customer specifications.

Innovation. Precision. Efficiency. Your partner in sheet metal processing

With our automated CNC punching and nibbling systems, we combine advanced technology with precision and production efficiency. Our modern equipment enables us to achieve consistently high component quality while optimizing manufacturing processes. Whether for our own products or contract manufacturing, we are your reliable partner for demanding thin-sheet metal applications.





Punch-laser processing combines the precision of laser cutting with the flexibility of CNC punching. This advanced sheet metal fabrication process enables the production of highly accurate components with complex contours, formed features, and fine details.

Punching and laser cutting

Punching and laser cutting – forming, cutting, perfecting

Precision punching and laser cutting of sheet metal up to 4 mm with automated punch-laser systems

Our automated punch-laser systems set high standards in sheet metal processing up to 4 mm thick.

By combining punching and laser cutting in a single system, we achieve not only outstanding precision but also a high degree of flexibility, helping to reduce lead times.

High flexibility through combined punching and laser cutting

Integrating punching and laser technology in one system provides exceptional flexibility in sheet metal processing. This combination enables precise laser-cut contours, complex punched features and a wide range of forming operations.

The high level of flexibility also allows us to respond quickly to changing requirements and provide solutions tailored to individual customer needs.

Precise, fast and versatile processing

Our punch-laser systems provide fast, precise and versatile processing of a wide range of sheet materials, including mild steel, stainless steel and aluminium. Advanced manufacturing technology ensures consistently accurate results across different material types and specifications, enabling us to produce high-quality components for a broad range of applications.

Short lead times for efficient production

By combining advanced automation with integrated punching and laser cutting technology, we achieve short production lead times. This enables efficient manufacturing of our own products as well as fast and cost-effective contract production for our customers.

High production capacity for in-house and contract manufacturing

Our punch-laser systems provide the production capacity required to efficiently handle both our own product lines and customer contract manufacturing projects. This allows us to respond flexibly to a wide variety of requirements,

from high-volume production runs to individual customer orders.

Innovation, precision and efficiency – your partner in sheet metal processing

We stand for innovation, precision and efficiency in sheet metal processing. Whatever the specific requirements, we provide tailored manufacturing solutions designed to meet the highest quality standards. We are your reliable partner for precision sheet metal processing.





Sheet metal bending and press brake forming provide the flexibility to produce a wide range of components, from simple enclosures to complex parts with precise bend angles.

Bending and press brake forming

Shaping metal with precision – perfect bends, clean edges

Precision sheet metal bending and press brake forming up to 4 mm

Our extensive bending and forming capabilities cover a wide range of sheet metal applications up to 4 mm thick. By combining proven conventional equipment with advanced manufacturing technologies, we can respond flexibly to our customers' individual requirements.

Versatile equipment for a wide range of requirements

Our equipment enables precise sheet metal bending and forming using manually configured tooling and machine settings. This proven approach provides excellent accuracy and flexibility when manufacturing a wide variety of sheet metal components.

For more demanding applications, we also use advanced solutions such as folding machines and automated robotic press brake systems, increasing production efficiency while enabling the manufacture of complex geometries.

From manual to fully automated – flexibility in production

Our broad range of bending and forming technologies allows us to handle everything from manually set up processes to fully automated production. By using advanced manufacturing technology, we achieve greater efficiency while maintaining the precision required for even the most demanding component geometries.

Integration of advanced technology and 3D CAD data

We continuously invest in modern manufacturing technologies and can produce components directly from 3D CAD data. This enables us to accurately translate individual customer specifications into production and manufacture complex sheet metal components to tight tolerances.

Comprehensive capabilities for versatile sheet metal fabrication

Our extensive bending and forming capabilities allow us to respond flexibly to a wide range of market and customer requirements. We combine proven manufacturing expertise with advanced technology to produce high-quality components with consistent precision – from high-volume

production to customized orders.

Innovation, precision and versatility – your partner in sheet metal fabrication

We stand for innovation, precision and versatility in sheet metal fabrication. As your trusted manufacturing partner, we are committed to delivering high-quality components through reliable and efficient production processes.





Modern welding processes, supported by advanced technology, ensure efficient production while maintaining consistently high quality standards.

Welding

Precision welding. Strong connections. Lasting quality.

Our expertise in welding and joining sheet metal up to 4 mm thick is reflected in the use of advanced processes designed to ensure consistently high quality standards. We primarily rely on proven spot welding and MAG welding techniques.

Spot welding and MAG welding for consistently high quality

Our experienced welders combine technical expertise with skilled manual workmanship to produce high-quality components at our manual welding stations. Both spot welding and MAG welding provide efficient joining of thin sheet metal while allowing precise control of the welding process for reliable, repeatable results.

Automated robotic welding for series production

To meet the demands of series production, we use automated robotic welding systems. These provide high repeatability and short cycle times while ensuring consistent weld quality, even at high production volumes.

Jigs and fixtures for reliable production

In addition to contract manufacturing, we invest in our in-house engineering and tooling capabilities to design and manufacture dedicated jigs and fixtures. These help ensure accurate component positioning and reliable, repeatable production. Custom tooling and fixtures optimize manufacturing processes and further improve product quality.

High precision and efficiency in sheet metal fabrication

Our approach to welding and joining combines skilled craftsmanship with advanced manufacturing technology. Whether through manual welding or automated robotic welding, we achieve the precision, efficiency and process reliability required to manufacture consistently high-quality components.

Innovation, precision and reliability – your partner in sheet metal fabrication

We stand for innovation, precision and reliability in sheet metal fabrication. Supported by advanced manufacturing technology, our experienced team is committed to meeting our customers' requirements and producing high-

quality sheet metal components up to 4 mm thick.





Powder coating provides an attractive, high-quality finish while delivering durable surface protection against the demands of everyday use.

Powder coating

A world of color meets lasting durability – for a finish built to last

Automated powder coating of metal components for durable, environmentally responsible finishes

Our automated powder coating line provides high-quality surface finishing for metal components up to 2.4 metres in length. This advanced process delivers a durable, environmentally responsible coating suitable for both indoor and outdoor applications.

Environmentally responsible powder coating for sustainable results

Our automated powder coating process is designed with sustainability in mind. It provides long-lasting protection for metal components while reducing the environmental impact associated with conventional liquid coating processes.

Standard RAL colours for fast turnaround and transparent pricing

By keeping a wide range of standard RAL colours in stock, we can offer short lead times and transparent pricing. This streamlined approach enables us to respond quickly while maintaining consistent, high-quality finishes.

In-house products and contract coating services

Our powder coating line is used both for components from our own production and for contract coating projects. We use high-quality powder coatings from established manufacturers to ensure reliable performance and consistently high surface quality.

Custom colours and special finishes

In addition to standard RAL colours, we also offer custom colour solutions and special finishes. We understand that every product has its own requirements, which is why we tailor our powder coating services to suit your specific application and design needs.

Complete finishing solutions tailored to your requirements

From component preparation and powder coating through to final inspection, we provide a complete finishing service from a single source. Every stage of the process is carried out to consistently high quality standards, with the aim of delivering reliable results that meet your exact requirements.





We provide tailored solutions for the professional assembly and kitting of your products, together with protective packaging designed to ensure safe handling, storage and transport.

Assembly & packaging

Precision assembly. Careful packaging. Quality you can rely on.

Precision assembly and packaging of semi-finished and finished products

Our manual assembly department specializes in the careful assembly and packaging of semi-finished and finished products. Experienced, well-trained assembly personnel, supported by qualified quality control, ensure that every product reaches the customer in the required condition and quality.

Professional assembly for a wide range of assemblies

Our experienced assembly team handles a broad variety of mechanical and electromechanical assemblies made from different materials. Whether simple subassemblies or more complex products, we ensure accurate and reliable assembly throughout the process. Our expertise covers a wide range of product types and customer requirements.

Integration of electrical and electronic assemblies

Our assembly department also specializes in integrating electrical and electronic assemblies. We have the expertise and infrastructure required to incorporate electronic

components safely and efficiently into the assembly process. This enables us to manufacture and deliver complex products with a wide range of technical requirements.

Quality assurance for reliable finished products

Quality assurance is a top priority throughout our assembly processes. Comprehensive inspections ensure that every product meets our high quality standards before shipment. This not only supports customer satisfaction but also helps ensure that finished products are delivered safely and in perfect condition.

Flexible and precise assembly solutions

Our manual assembly department combines flexibility with a high degree of precision. We provide tailored assembly solutions for a wide variety of products, adapting our processes to individual customer requirements and delivering high-quality, ready-to-use products.

Reliable assembly processes for consistently high quality

With experienced assembly personnel, qualified quality

control and efficient production processes, we ensure reliable and repeatable assembly. The result is consistently high-quality finished products that meet our customers' expectations.





Our in-house toolmaking combines precision, expertise and advanced technology. Drawing on decades of experience, we manufacture custom tooling to the highest standards.

Toolmaking

Shaping the future – precision, innovation, perfection

Design and manufacture of stamping, bending and progressive tooling as well as assembly fixtures

Our in-house toolmaking department specializes in the design and manufacture of precision tooling for stamping, bending and progressive die applications. Working closely with our highly skilled team and trusted partners, we use advanced technologies to develop and manufacture tooling tailored to specific customer requirements. Our expertise also includes the design and manufacture of assembly fixtures.

Working with trusted partners for optimum results

Close collaboration with qualified partners strengthens our toolmaking capabilities and gives us access to a broad range of specialist expertise. This enables us to use resources efficiently, overcome complex manufacturing challenges and develop innovative tooling solutions that meet the highest quality standards.

Development of vision inspection systems for quality assurance

In addition to toolmaking, we apply our engineering exper-

tise to the development of automated inspection systems. Using sensors and camera-based vision systems, we enable reliable in-process inspection and quality monitoring throughout production. These systems support precise, repeatable inspection and help ensure that every component meets the required quality standards.

Tailored solutions for individual requirements

Our aim is to provide custom solutions for both tooling and inspection systems. We understand that every customer and application has unique requirements, which is why we adapt our development processes accordingly. By combining engineering expertise, advanced technology and flexibility, we deliver solutions designed to achieve optimum production results.

Advanced technology for efficient toolmaking

Our tool development processes benefit from modern technologies that improve both precision and efficiency. From initial design and engineering through to manufacturing, we use advanced methods and equipment to produce high-quality tooling that meets the demands of modern

production environments.

Comprehensive quality control for reliable results

Quality is central to everything we do. Through comprehensive quality control, we ensure that every tool and inspection system meets our exacting standards. This attention to detail helps ensure reliable performance, consistent production quality and long-term customer satisfaction.





With the highest level of precision and attention to detail, we assemble even the most demanding components and ensure consistently outstanding quality.

Precision engineering: assembly & kitting

Where precision meets perfection – small parts, exceptional results

Precision engineering assembly and kitting for a wide range of industries

Our expertise covers the precision assembly and kitting of components and subassemblies for a wide range of industries. From automotive and electrical engineering to telecommunications and renewable energy, we provide flexible assembly solutions tailored to different applications. Depending on the requirements, we use manual, semi-automated and fully automated production processes at our facilities in Germany and Hungary.

Versatile solutions for a wide range of industries

Our precision assembly capabilities enable us to manufacture components and subassemblies for a variety of industrial applications. Whether precision mechanical components for the automotive industry, electronic assemblies for telecommunications or specialized modules for renewable energy applications, we provide solutions tailored to each customer's specific requirements.

Manual and semi-automated assembly processes

Our assembly processes range from manual operations

to semi-automated production methods. This allows us to adapt flexibly to the requirements of each component while maintaining a high level of efficiency and precision. Manual assembly is ideal for applications requiring maximum flexibility and accuracy, while semi-automated processes help increase productivity and process consistency.

Fully automated production for maximum efficiency and precision

For selected applications, we use fully automated production systems to further increase efficiency, repeatability and precision. These advanced technologies enable fast and reliable assembly of high production volumes while maintaining consistently high quality standards.

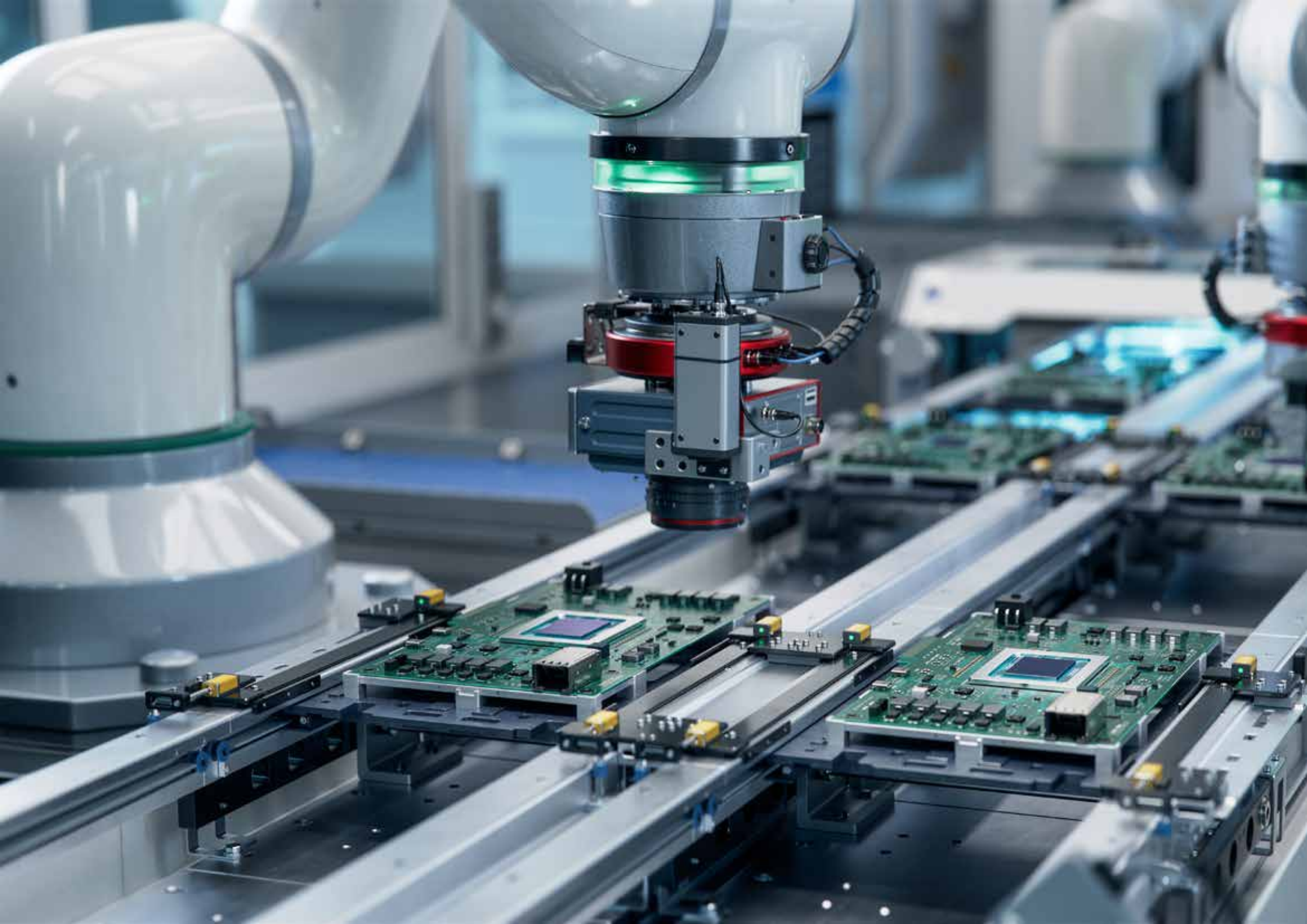
Quality assurance through tactile and vision inspection systems

Consistently high quality is at the heart of our manufacturing approach. To ensure reliable quality control, we integrate tactile inspection and camera-based vision systems into our production processes. These technologies enable precise in-process inspection and help ensure that every

assembly meets the required quality standards.

Continuous process improvement for outstanding performance

Our commitment to quality is supported by the continuous development of our production processes. Through ongoing optimization and the integration of advanced technologies, we continually improve efficiency, precision and process reliability in precision assembly and kitting.





From manual assembly to advanced automation, we deliver the production solutions of tomorrow. With cutting-edge technology and tailored automation concepts, we streamline your processes, boost productivity and drive lasting efficiency.

From manual to fully automated assembly

From manual assembly to fully automated production – intelligent assembly solutions where innovation meets efficiency

Complete service from manual assembly to commissioning of fully automated assembly systems

Our comprehensive service portfolio covers everything from manual assembly of components and subassemblies to the design, engineering, manufacture and commissioning of fully automated assembly systems. Together with our experienced team and trusted partners, we support the entire production process from initial concept through to implementation.

Manual assembly of components and subassemblies

We provide precise and reliable manual assembly for a wide range of components and subassemblies. Our experienced team ensures consistent quality at every stage of the assembly process and makes sure that each product meets the specified technical and quality requirements.

Engineering and implementation of fully automated assembly systems

Where higher levels of automation are required, we provide complete solutions from initial concept and engineering

through to manufacture, installation and commissioning of fully automated assembly systems. Our specialists develop tailored solutions designed around your specific production requirements, with a clear focus on efficiency, precision and process reliability.

Support throughout the entire product lifecycle

Our services cover the full product lifecycle, from initial manual assembly to the implementation of fully automated production solutions. This end-to-end approach allows us to respond flexibly to changing requirements, production volumes and process developments while maintaining consistently high quality standards.

Scalable capacity throughout the product lifecycle

By continuously supporting our customers as their products and production requirements evolve, we can scale manufacturing capacity accordingly. Whether increasing manual assembly capacity or transitioning to fully automated production, we provide the flexibility needed to support changing volumes and production demands.

Tailored solutions for maximum customer value

Our customized solutions and comprehensive service approach are designed to deliver maximum value throughout the production process. By combining efficiency, quality and innovative engineering, we ensure that our solutions are precisely aligned with your requirements and support reliable, future-ready production.





Efficient and reliable, we are your trusted partner for end-of-life production. With proven expertise and dependable processes, we ensure continued manufacturing of your products even after regular series production has ended.

End-of-life-production

Transfer of machinery and equipment to ensure production continuity

Comprehensive end-of-life production services

As part of our end-of-life production services, we can take over your machinery and production equipment to ensure continued manufacturing after regular series production has ended. This allows you to free up capacity within your own facilities while maintaining reliable spare-part and follow-up production.

Our services include keeping your machinery operational for continued production as well as secure storage, with the option to reactivate and recommission equipment whenever required.

Taking over and maintaining your machinery and equipment

We take over machinery and production equipment as part of end-of-life production programs to ensure that they remain operational and available for continued manufacturing.

Our experienced specialists handle maintenance, repairs and day-to-day operation, allowing you to focus on your core business while maintaining a reliable supply of parts

and products.

Storage and reactivation when required

For machinery and equipment that is not immediately required, we offer secure storage at our facilities. This frees up valuable space at your production site while ensuring that your equipment is properly stored and maintained.

Whenever production is required again, we can reactivate, recommission and return the machinery to operation.

Production continuity and flexible capacity management

Our services help ensure production continuity, particularly when products reach the end of their regular lifecycle. By taking over, maintaining and, where appropriate, storing production equipment, we provide a seamless solution for managing residual production requirements.

This gives you the flexibility to focus your own resources and capacity on current programs and future developments.

Flexible solutions tailored to your requirements

Every end-of-life production program has different requirements. Our flexible approach allows us to develop tailored solutions based on your products, equipment, production volumes and availability requirements.

This ensures a smooth transition from regular series production to reliable follow-up manufacturing.

A reliable partner for sustainable production continuity

As your partner for end-of-life production, we focus on extending the useful life of existing machinery and production equipment while ensuring reliable product availability.

Our goal is to provide sustainable, dependable production solutions that protect your investment and keep your supply chain running without unnecessary disruption.





Optimized warehousing and logistics solutions for your success. From storage to distribution, we provide tailored services designed around your specific requirements. With modern facilities and an experienced team, we ensure efficient processes, reliable handling and consistently high service quality.

Warehousing and logistics services

Smart storage. Reliable delivery. Logistics that keep your business moving.

Warehousing and logistics services for maximum efficiency and customer satisfaction

Our comprehensive warehousing and logistics services give you the flexibility to store, pick, assemble and inspect your products efficiently and securely across more than 27,000 square metres of warehouse space.

With flexible storage concepts and an experienced logistics team, we can manage your goods quickly and reliably. Our goal is to ensure that your customers receive the right products, in the right quantities, at the right place, at the right time and in the required quality.

Flexible warehouse management tailored to your requirements

With more than 27,000 square metres of warehouse space, we offer flexible storage solutions that can be adapted to your individual needs. From goods receipt and storage to order picking, assembly and inspection, we provide efficient solutions for reliable inventory management.

Fast and reliable storage and order picking

By combining flexible warehouse structures with an experienced logistics team, we can store and pick your products quickly, accurately and securely.

We understand the importance of speed, precision and reliability in logistics and ensure that your products reach their destination on time and in excellent condition.

Reliable quality and discreet fulfillment

Our logistics team is committed to maintaining consistently high quality standards throughout every process.

Where required, we can also operate using your own shipping documents and paperwork, allowing us to provide discreet fulfillment services directly on your behalf while maintaining a professional customer experience.

Professional assembly and inspection services

Our services go beyond warehousing and order picking to include product assembly and inspection. Our experienced team carries out assembly operations accurately and performs quality checks in line with defined requirements

and standards.

Efficiency, reliability and confidentiality

Our warehousing and logistics services are designed to maximize efficiency, reliability and customer satisfaction. We place great importance on professional, confidential handling throughout the entire logistics process, helping ensure that your products reach their destination smoothly, securely and discreetly.



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