

THE DRIVE TO LEAD

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### TRADITION AND INNOVATION FOR OVER 167 YEARS

1856 marks the beginning of the impressive success story of a foundry in a vaulted cellar in Schonach that developed into a family-run business. Today, over 167 years later, the BURGER GROUP is one of the leading system partners in gearbox technology and mechatronics and solves drive tasks at the highest level. As a full-range supplier of customized drive technology, we stand for bundled expertise, maximum precision, and innovative solutions.

### The BURGER GROUP—holistic drive solutions from a single source

The BURGER GROUP operates worldwide. The same commitment to quality applies at all our locations: perfect solutions for the benefit of our customers. We use their ideas to develop customized, integrated drive solutions from a single source—from development, design, prototyping, and parts production through to intermediate and final assembly.

In line with the motto "As much plastic as possible, as little metal as necessary," we can count on state-of-the-art technologies. For example, we

manufacture spur gearboxes in sinker or closed design, worm gearboxes and bevel gearboxes in die-cast or plastic housing, as well as planetary gears. We also supply complete systems, right through to ready-to-install or ready-to-use end products. Our modular system technology means we can achieve compact engineering at manageable development costs. This makes your customer-specific drive solutions available at short notice with a high degree of customization and also offers advantages for smaller quantities.



Thomas Burger



Fabian Burger

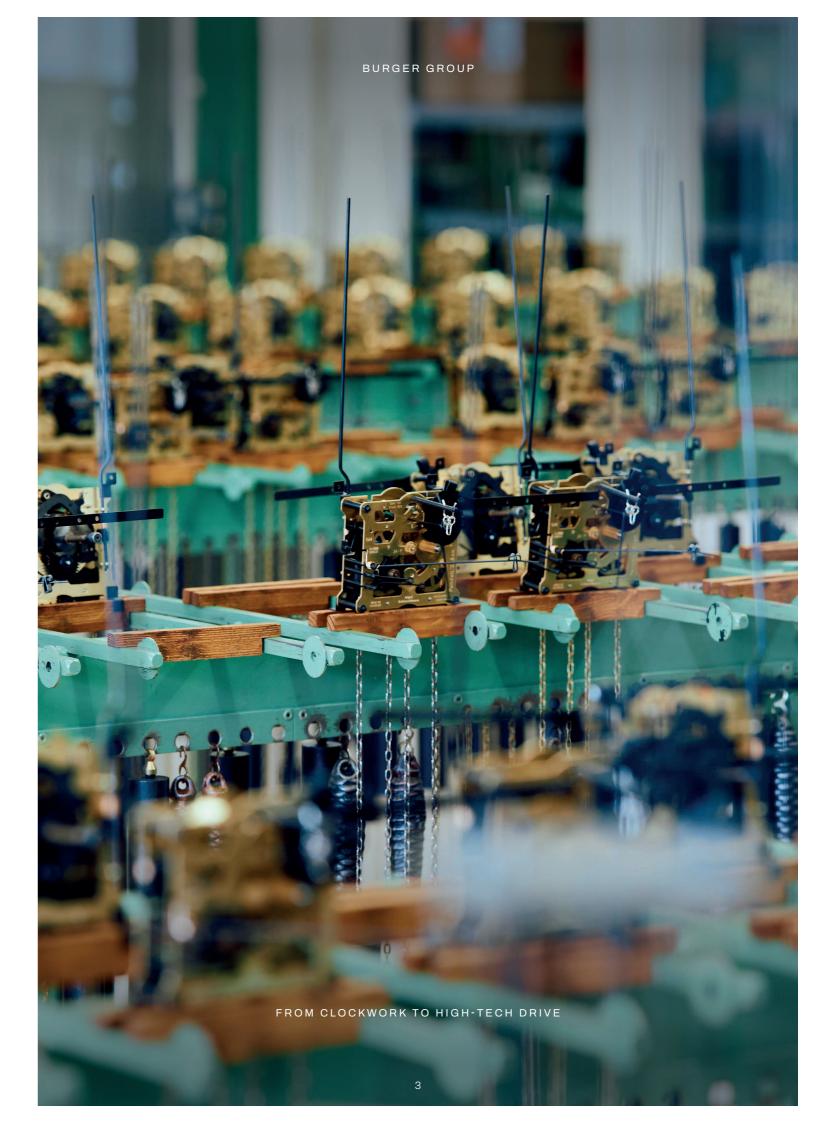


Manuel Burge









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### 11 COMPANIES—1 GROUP

The whole is more than the sum of its parts. This quality characteristic is particularly true of the BURGER GROUP. The medium-sized group has premium locations in Europe and Canada where it develops and manufactures high-quality drive solutions for customers all over the world. Whether in Germany, Switzerland, the Czech Republic or Canada, the same commitment to quality applies at all locations.

### The synergies of the BURGER GROUP—the basis for your success

The BURGER GROUP has successfully inspired its customers for decades with innovative solutions by combining its expertise in development and production, and utilizing synergies sensibly. In Germany, SBS-Feintechnik stands for innovative, customized drive solutions.

KBS-Spritztechnik also uses the Group's strong partnerships and manufactures complex plastic parts for metal/plastic/rubber drive solutions.

KBS-Blechformtechnik, KBS-Stanztechnik and KBS-Fertigungstechnik are our experts for sheet metal molds and high-quality stamped and milled components. And KBS-Antriebstechnik is an absolute specialist in drive technology. Our partner BURGER ENGINEERING provides top-quality electronics solutions.

The finest Swiss quality work is produced in St. Antoni. KBS-Spritztechnik CH GmbH and SBS-Mechatronics GmbH manufacture components and drive systems for international technomotive customers; BURGER Pen AG produces high-quality writing instruments. SBS-Nepron in the Czech Republic assembles electronic and mechatronic units. Over 70,000 units for the automotive, household, healthcare and industrial sectors are produced here every day. And in Canada, our "twin sisters" SBS-Drivetec Inc. and KBS-Molding provide strong drive solutions in the automotive sector.

These strong partners help the BURGER GROUP achieve its goals of top quality, reliable service, great flexibility, and competitive pricing.

### LOCATIONS

- → Germany
- → Switzerland
- → Czech Republic
- → Canada



# 2,000

### **ACTIVE PRODUCTS, SPECIFIC CUSTOMIZED SOLUTIONS**

Whether individual parts, multi-component parts or electronic components, mechanical movements and assemblies, transmission components or complete drive units, the comprehensive product range from the BURGER GROUP makes it your reliable full-service provider for customized drive solutions. Our strong synergies mean you receive everything from a single source: development, design, prototyping, production, assembly, and validation.

### Our motivation—as strong as your challenge

The drive solutions and components of the BURGER GROUP feel particularly at home in the broad field of industrial technology. Increasing demands on product complexity? Increasing diversity of variants? Fast availability due to the living project business? No problem! Our solutions are very familiar with challenging environmental conditions.

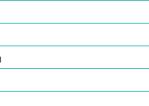
We utilize state-of-the-art computer technology in the development of our drive systems. Our Expert Gear System (EGS) enables us to dimension gear geometry and gearbox design. Simulation and filling studies help us find the optimum solution at an early stage of the project. We also use state-of-the-art software development methods such as A-SPICE.

The exceptional expertise of the BURGER GROUP is also evident in production. This is based on our comprehensive machinery with state-of-the-art tools. They provide us with all the manufacturing options while also guaranteeing optimum economic efficiency.

Our customers receive high-quality support throughout all project phases—from enquiry through to delivery. This also includes seamless monitoring, documentation, analysis, and evaluation of all processes.

### COMPETENCES

- → Development
- → Production
- → Assembly
- → Industrialization
- → Synergies





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### **TOP-LEVEL COMPETENCE**

Our high-quality, intelligent drive solutions and components are valued in numerous industries. The sophisticated and reliable solutions from the BURGER GROUP are ideal for demanding environmental conditions with special challenges. Their compact design means they can be optimally integrated into special installation spaces and are ideal for a wide range of applications.

### Using competences—for premium solutions and premium products

As one of the leading system partners in the field of gear and gearbox technology, we solve drive tasks at the highest level. Our motto is: "We want to make a difference - for you."

Our committed employees prove themselves as an experienced team every day and play a decisive role in making this difference. Their expertise guarantees the premium quality of our developments and provides our customers with key added value for their products. In doing so, we utilize the optimal synergies of our globally active group: from the idea to development through to intelligently networked production. Welcome to the BURGER GROUP 6.0.

We are at home in these industries: mobility, building and household technology, leisure drive solutions, industrial and medical technology, and clockwork mechanisms. Here, our products ensure safety, comfort, energy efficiency, and high cost-effectiveness. This is the case, for example, in the building management sector, where our robust, reliable gearboxes for doors, gates, and window drives can be optimally integrated into the installation space thanks to their compact design. They work precisely and guarantee long-lasting,

### **INDUSTRIES**

- → Automotive
- → Building technology
- → Household technology
- → Recreational drive solutions
- → Industrial technology
- → Medical technology
- → Clockwork mechanisms

maintenance-free installations.





# MOBILITY NEW WAYS OFTHINKING

### AUTOMOTIVE

### **BURGER GROUP AUTOMOTIVE—DRIVES WITH A FUTURE**

The BURGER GROUP is recognized and valued as a reliable specialist and series supplier in numerous product areas. We have also been developing and manufacturing a wide variety of solutions for the automotive industry for more than 30 years. The aim is to use our electromechanical products to improve vehicle performance or emissions, for example, and to increase driver comfort. Almost all car manufacturers worldwide benefit from the diversity of our electromechanical drive solutions.

### **Automotive applications from the BURGER GROUP**

As one of the leading developers and manufacturers of various electromechanical drives (actuators, electric actuators), we are your competent partner in the automotive sector. BURGER GROUP products are successfully used in all types of vehicles, whether combustion engines or new mobility vehicles such as BEVs, PHEVs, or FCEVs.

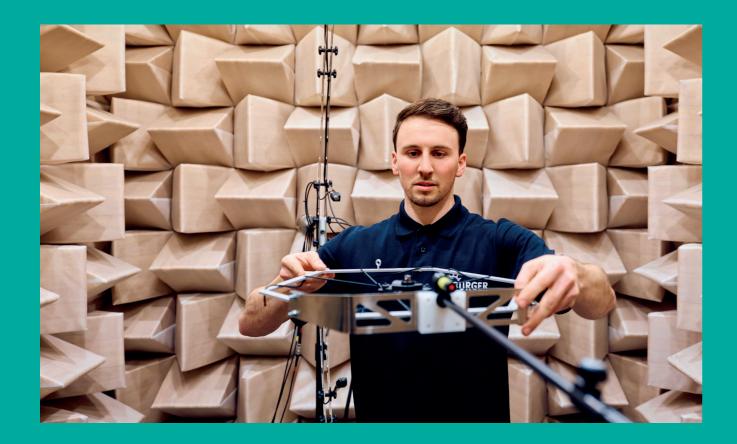
The electrification of the drivetrain is an important building block, particularly in terms of greater sustainability. Vehicles with electrified drives, such as battery-electric drives, hybrid engines, or fuel cells, will shape the portfolio of the future. The demand for comfort and assistance systems will also continue to increase.

The BURGER GROUP offers a wide range of drive solutions for various automotive applications. All our products are developed specifically to meet the requirements of our customers. The demand for comfort solutions and assistance systems is also becoming increasingly attractive

BURGER GROUP products can be found, for example, in acoustic flaps, storage flaps, flaps for cylinder deactivation, thermal management, and spindle applications.

### New mobility—thermal management

Intelligent thermal management uses battery energy optimally. Battery energy is saved and the range of the vehicles is increased by reusing the energy for air conditioning in the vehicle interior. This is particularly advantageous in very hot or cold temperatures. The BURGER GROUP develops customized solutions to drive assemblies in the field of thermal management, which guide the fluid to the required components (actuators for cooling water valves and thermal management modules).



### **Charging socket lock**

A charging socket lock in electric vehicles and charging stations secures the plug against accidental disconnection during the charging process. This prevents malfunctions and damage to the system or people.

### **Acoustic flaps**

Acoustic flaps are important components for meeting future standards. They control engine noise and reduce fuel consumption,  $\mathrm{CO}_2$  emissions and other emissions. We develop customized solutions for various combustion engines.

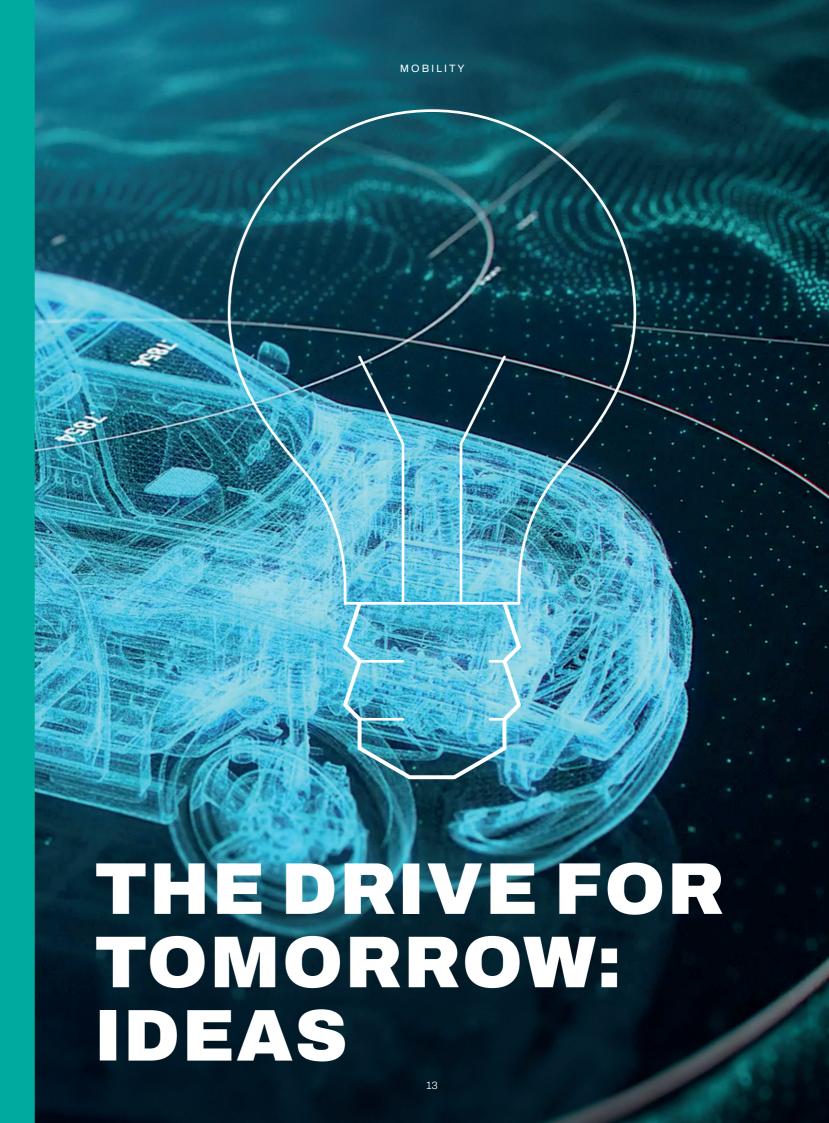
### Flaps for cylinder deactivation

Depending on the vehicle model and driving style, cylinder deactivation can reduce fuel consumption by up to 30%.

### Spindle applications

Spindles for seat adjustment, tailgates, adjusting monitors, toothed parts for locking systems: as your requirements for comfort solutions increase, so does BURGER's flexibility and creativity in meeting these needs with reliable, innovative products. Contact us—we look forward to developing and manufacturing the right solution for your specific convenience requirements.





# 1 2 0 0 CAREER PATHS FOR THINKERS

Whether you're a specialist, trainee, or career changer, everyone who works for the BURGER GROUP quickly realizes that BURGER is pleasantly different. On the one hand, this is because we are an employer with extensive experience from over 167 years of company history. On the other, we attach great importance to responsible, humane human resources management and treating our employees with respect.

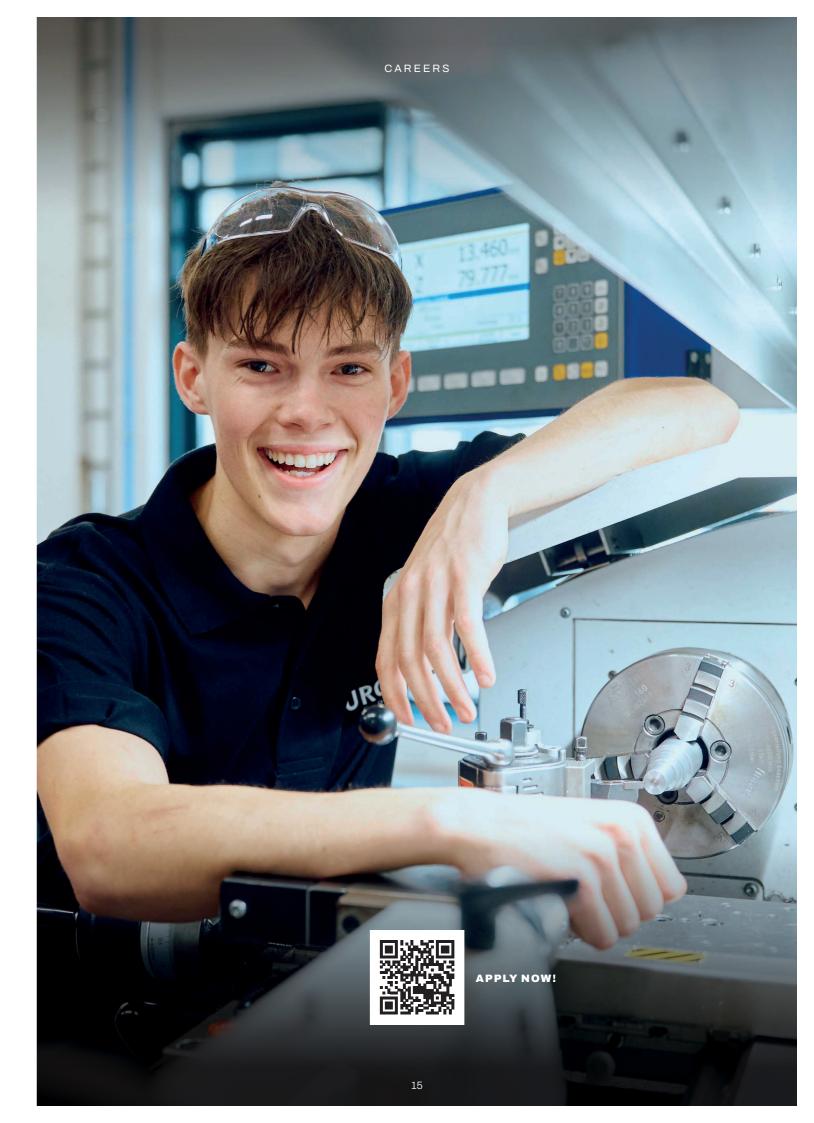
### Room for personal development opportunities

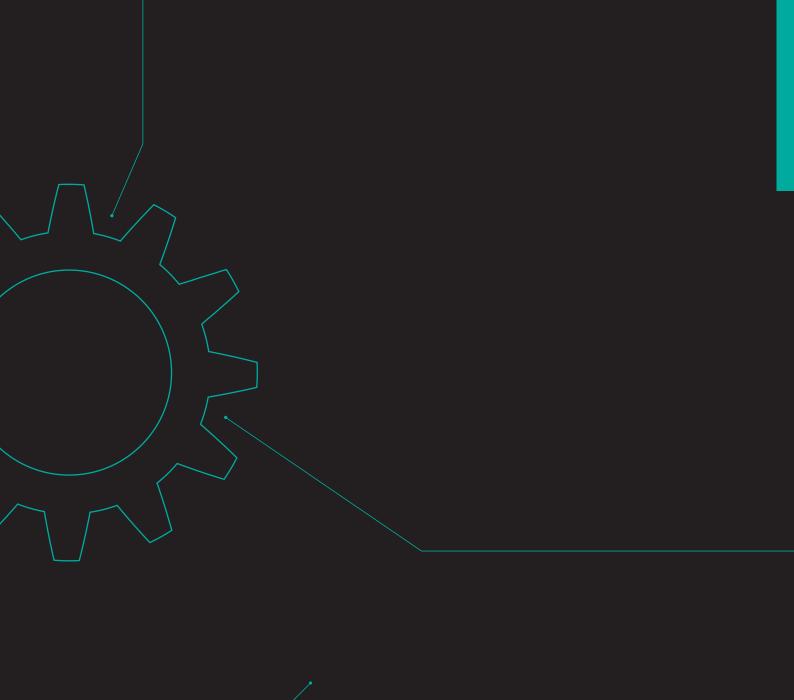
We believe that responsible HR work means focusing on people first and foremost. That's why we cultivate a family atmosphere across all levels, with communication at eye level. Our hierarchies are flat and our doors are open. We respect our employees, who work with us every day to ensure the success of the BURGER GROUP. We also want to offer them long-term prospects in our company with numerous attractive offers and individual development opportunities. This people-oriented approach makes our company "pleasantly different" and offers interesting career opportunities for everyone.

The BURGER GROUP is also an ideal place for career changers and natural talents to develop and grow. Whether it's a school internship, holiday job, training or studies, the BURGER GROUP offers practical insights into a wide range of specialist areas and plenty of room for personal development. All employees also benefit from the numerous BURGER GROUP.PLUS-offers. They enjoy the benefits of our company health management and numerous attractive training programs offered by BURGER GROUP.PLUS.

### BENEFITS INCLUDE

- → Flexible working hours
- → Health program
- → Work bike
- → Company housing on site
- → and many more..







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