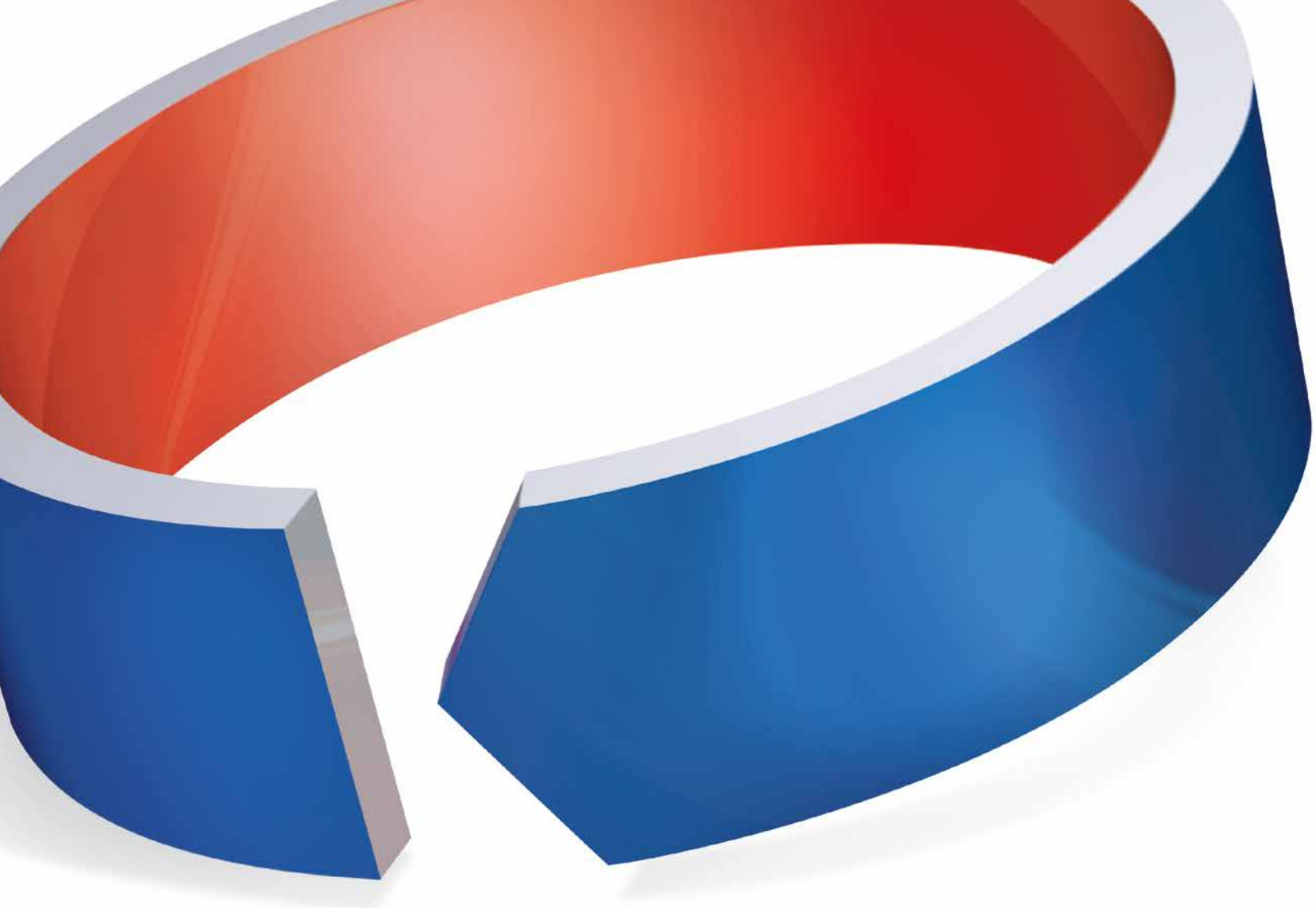


KNILL GRUPPE

ENERGY
COMMUNICATION
MOBILITY

AHEAD OF TIME
SINCE 1712

ROOTED IN STYRIA
AT HOME ALL OVER THE WORLD

KNILL GRUPPE

SUSTAINABLE FOR OVER 300 YEARS

We have embraced the major social developments and implemented them in our business activities ever since our beginnings in **1712** as a blade forge in Weiz.

Today our core business areas are innovations for energy, communication and mobility infrastructures. In these areas of conflicting priorities, products and technologies from the Knill Gruppe contribute to ensuring **that modern life runs smoothly.**

Our family-owned business, now in its **12th generation,** has always been standing for both **stability and progress.**

We think in generations – this leads to our sustainable success.Everything we do is of benefit across the generations. So we attach great value to the sustainability of our group: **economically, environmentally and socially.**

KNILL GRUPPE

Electric energy keeps our life moving.

From smart homes to digital offices, we are surrounded by a variety of devices and functions which use electricity as their driving force. Smart grids – the intelligent, reliable connection between power stations and consumers – form the basis for both our fully-functioning everyday life and our personal advancement. And they are supported by products and systems from the Knill Gruppe.

From components for substations to energy distribution cabinets and manufacturing solutions for power cables – we ensure that the power supply works efficiently worldwide.

KNILL GRUPPE

The world is a single network.

Whether at work or privately, we communicate digitally almost round the clock. Smartphones, emails, video conferences and WhatsApp are just a few examples. It might be a rapid video chat with a colleague in Thailand, or sending the latest family selfie to friends in real time. We are hardly aware of how interconnected we are, because we take this functionality for granted.

With our production technology for cables, wires and optical fibres, and the corresponding distribution infrastructure, the companies of the Knill Gruppe contribute to the stability of these networks.

KNILL GRUPPE

Development is the result of movement and communication.

Roads, railway networks and air routes make this possible within the shortest time, and changes to the operating parameters, such as electromobility or autonomous driving, offer us new opportunities.

We are on the right track, as these are precisely the areas in which the Knill Gruppe is active. With our production systems, our customers are able to manufacture the batteries, cables and wires that are used in modern mobility.

KNILL GRUPPE

FAMILY-LED IN

12th GENERATION

10 BRANDS

31 COMPANIES

2,900 EMPLOYEES

17 COUNTRIES

€ 603 MIO. TURNOVER PER YEAR

AT A GLANCE

MOSDORFER KNILL GRUPPE

D A M P KNILL GRUPPE

LORÜNSER KNILL GRUPPE

RAIL MOSDORFER KNILL GRUPPE

ELESTA MOSDORFER KNILL GRUPPE

EBG ELECTRO KNILL GRUPPE

ALMATEC KNILL GRUPPE

ROSENDAHL KNILL GRUPPE

BM ROSENDAHL KNILL GRUPPE

NEXTROM KNILL GRUPPE

KNILL GRUPPE

ENERGY SYSTEMS

MOSDORFER KNILL GRUPPE

D A M P KNILL GRUPPE

LORÜNSER KNILL GRUPPE

Our products and systems enable the smart, safe and efficient transmission and distribution of electric power.

Our product range includes among other things:
- Suspension and tension string systems for overhead transmission lines
- Damping systems
- Highly specific systems for substations
- up to 1,200 kV
- and up to 600 kV HVDC

We provide a one-stop shop offering everything from full-scale smart systems to customised individual components. Thanks to our cutting-edge development and manufacturing technologies, we can provide solutions that are characterised by the highest levels of quality, durability and safety. These solutions play a key role in ensuring the stability and performance of modern energy networks.

KNILL GRUPPE

MOSDORFER RAIL KNILL GRUPPE

We are a full-service provider of innovative and sustainable solutions for electric railways and trams in the railway sector. The reliability of our catenary systems and the high availability of the lines lie at the heart of what we do.

Our product range includes overhead contact line systems, insulation technology, safety equipment, and tensioning systems. These are installed on underground, tram and high-speed lines worldwide.

Our railway systems contribute to improving the efficiency and reliability of railway electrification.

RAILWAY SYSTEMS

KNILL GRUPPE

MOSDORFER KNILL GRUPPE

EBG ELECTRO KNILL GRUPPE

ALMATEC KNILL GRUPPE

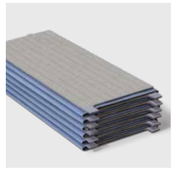
We are full-service suppliers of robust cabinet systems made from polyester as well as aluminum, for technical applications in energy distribution, telecommunications, transport technology and industry – both indoors and outdoors.

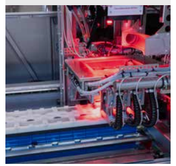
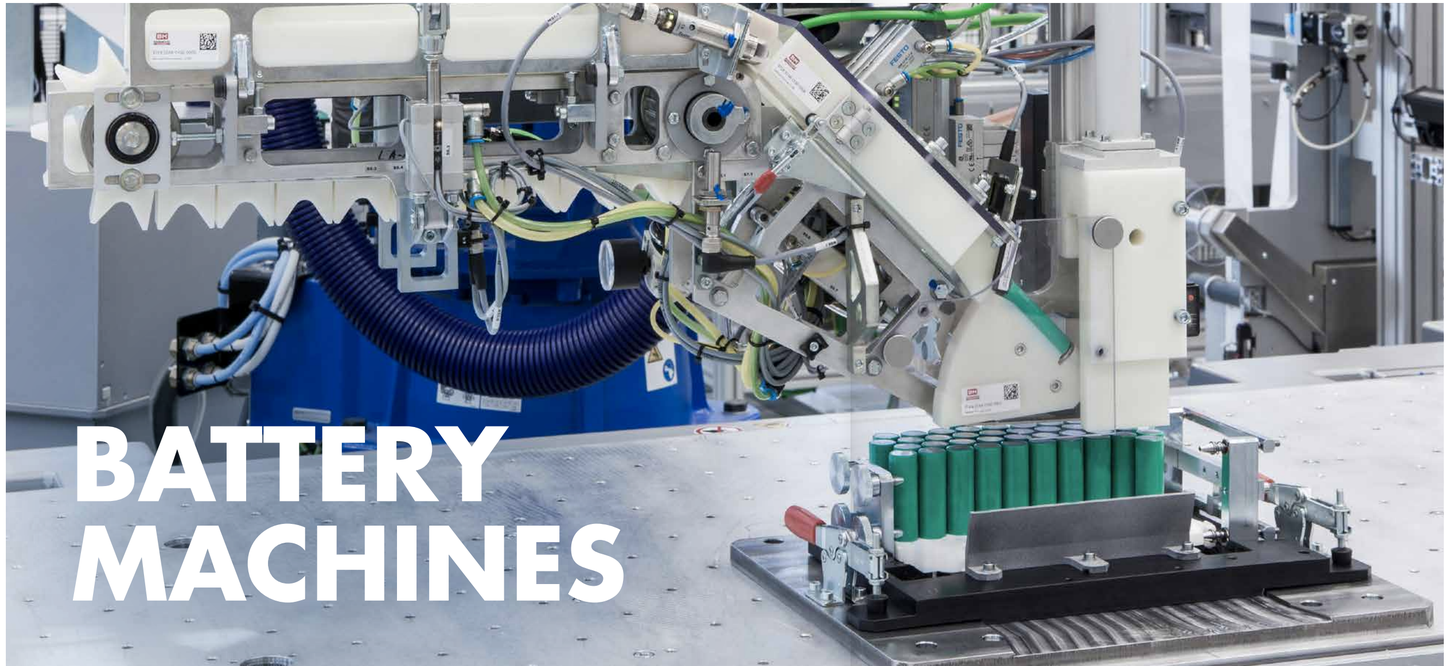
The designs of our cabinet and enclosure systems are as diverse as the requirements of our customers. Whether it is a standardised cabinet, a complete turnkey system or a compact transformer station, we offer precisely the right solution both technically and economically for our customers' applications.

Our constant objective is to provide the maximum protection against undesirable influences for our customers' installed components and applications.

CABINET SYSTEMS

KNILL GRUPPE



BATTERY MACHINES

BM ROSENDAHL NEXTENTION

We are a global supplier of battery manufacturing solutions for lithium-ion and lead-acid battery production. We cover all the steps from consulting and designing to commissioning your manufacturing equipment.

Our machines assemble lithium-ion transportation and energy storage batteries as well as lead-acid automotive, motorcycle, industrial traction, and stationary batteries.

Through continuous development and the use of the latest technologies as well as our customer-oriented service, we create quality standards that perfectly meet the various requirements of the battery industry.

KNILL GRUPPE

MANUFACTURING SOLUTIONS FOR CABLE AND WIRE

ROSENDAHL
KNILL GRUPPE

We are a leading technology provider for the global cable and wire industry.

Our expertise covers extrusion technology, metal tape forming and welding, corrugation, and SZ stranding.

With our portfolio, we serve manufacturers of power, automotive, fiber-optic, and data cables, as well as demanding special cables that require advanced process know-how.

Rosendahl's manufacturing solutions are highly precise, material-saving and energy-efficient. Smart line control ensures intelligent, connected, and user-friendly processes. With comprehensive after-sales service, we support our customers' long-term success.

KNILL GRUPPE

Nextrom is the leading global supplier of advanced production technologies for optical fibers and fiber optic cables.

We deliver manufacturing solutions and equipment for every step of manufacturing processes, from telecom and specialty preform and optical fiber production with the fiber draw process to coating, ribbon making, coloring, proof testing and fiber optic cable production.

Our technology is trusted worldwide to produce both telecom and specialty preforms and fibers, setting industry standards for precision, performance and quality. With decades of expertise and continuous innovation, Nextrom enables it´s partners to achieve the highest levels of efficiency and reliability in optical fiber and cable production.

MANUFACTURING SOLUTIONS FOR OPTICAL FIBER

KNILL GRUPPE

FAMILY-OWNED
SINCE 1712

Twelve generations have shaped the blade forge in Weiz into a global group of companies.

We have always succeeded not only in anticipating change, but also undergoing several transformation processes ourselves – switching from blades to scythes and agricultural products, to overhead lines and manufacturing solutions, and ultimately to the digitalisation of our processes, products and services.

We think and act in generations, not in quarterly reports. This continuity is the basis of our successful transformation and of our stability as a company, which is appreciated worldwide by our customers, partners and, of course, our employees.

KNILL GRUPPE

TECHNOLOGIE
INNOVATION
LEBENSQUALITÄT

AHEAD OF TIME
SINCE 1712

10-2025

KNILL GRUPPE