



Power
starts here

Shaping the future. Where our solutions set the pace.

Whether ensuring security of supply in global power grids, handling extreme loads in mechanical engineering, or providing reliable drainage in infrastructure projects – global market leaders rely on the vertical integration of the PREIS Group.

Energy Technology & Renewables

For manufacturers of transformers, switchgear & wind power systems
We deliver the backbone for the grids of the future. From insulators and bushings to large-scale transformer tanks, we offer system expertise from a single source – from the mechanical enclosure to electrical insulation.

Mechanical Engineering & Automotive

For producers of pumps, motors & industrial components

Where failure is not an option. We supply the European industry with highly wear-resistant, ready-to-install grey- and ductile iron castings in certified quality – flexibly scaled from 0.5 kg precision castings to 2,000 kg heavy components.

Construction & Water Management

For architects, MEP planners & general contractors

Safety at the core. When planning allows no second chances, our 100% recyclable, non-combustible (building material class A1) and highly sound-insulated cast iron drainage systems are the first choice for infrastructure projects in building construction, civil engineering and road construction.

Heavy Industry & Transport Technology

For plant manufacturers, rail vehicle & infrastructure projects

Combined manufacturing capacity for large-scale applications. With our strong capabilities in large-scale steel construction and certified welding expertise (e.g. for rail vehicles), we manufacture complex structures for international large-scale projects, tunnel structures and industrial plant construction.



“Responsibility, customer proximity and innovation are the roots of our success – yesterday, today and for the next generation.”

From left to right: Peter Jägersberger, Kurt Jägersberger, Nicole Schönthaler

Dear customers, partners and employees,

As an Austrian family business, we do not focus on quarterly results, but on generations. For over 55 years, we have combined technological foresight with grounded, trust-based reliability. Today, we are more than a manufacturing company: we are a reliable development partner for global market leaders, addressing the challenges of our time together.

Growth through responsibility

Geopolitical change, climate protection and the energy transition are fundamentally transforming the global economy. We see this dynamic as an opportunity. With our strategic focus on power distribution, water management and industrial components, we make a decisive contribution to security of supply in Europe.

Our objective is clearly defined: we strengthen our customers' competitiveness through maximum precision, delivery reliability and the innovative strength of our approximately 1,000 employees across five locations.

Stability in dynamic times

Responsibility, customer proximity and the courage to innovate are the factors that have secured our growth for more than five decades. For us, however, technology is not an end in itself. The positive development of the PREIS Group always occurs in harmony with quality of life, environmental awareness and the values we live as a family.

We invite you to continue this journey with us – for sustainable, profitable growth and an infrastructure we can continue to rely on tomorrow.

Sincerely, The Management & Owners
of the PREIS Group



OUR MILESTONES

1970 – The foundation

Establishment of PREIS GmbH in Pernitz, Austria. The starting point of our entrepreneurial journey.

1991 – The step towards manufacturing

Acquisition of the Ferro-PREIS foundry in Čakovec, Croatia. We become a producer of high-quality cast iron components.

1996 – Focus on energy

Acquisition of PREIS Sevnica in Slovenia. Entry into the production of complex welded constructions for transformers.

2014 – Expansion of capacity

Opening of PREIS Usora in Bosnia and Herzegovina. We strengthen our industrial capacity in steel construction for the international market.

2025 – Full system expertise

Full integration of GIPRO GmbH in Peggau, Austria. With in-house insulator production, we complete our portfolio as a full-service provider for energy technology.

Looking ahead

Our history is our foundation, but our focus is on the future. Even in the second generation, the PREIS Group remains a family-owned company that takes responsibility – for its employees, its locations and a sustainable future.

Tradition meets transformation.

From an Austrian trading company to a European industrial group.

What began in 1970 in Pernitz, Lower Austria, as the vision of the Jägersberger family is today an established force in European industry. The history of the PREIS Group is a story of continuous development: from trading to in-house manufacturing, from a local supplier to a “world-class manufacturer.”

This journey has never been linear, but always consistent. With every expansion – whether in Croatia, Slovenia, Bosnia and Herzegovina, or in Austria – we have not only built facilities, but also integrated capabilities. Today, the name PREIS stands for the combination of tradition, trust-based reliability and state-of-the-art technology.



The PREIS Group (shown here at its headquarters in Pernitz) has grown into a European industrial conglomerate.

Did you know that ...

... our strategic diversity is your greatest competitive advantage? By intelligently combining our areas of expertise – energy, industry and construction – across five European locations, we ensure not only maximum delivery reliability, but also concentrated innovative strength for international large-scale projects.



Welding & energy: More than 600 employees in Slovenia (Sevnica) and Bosnia and Herzegovina (Usora) manufacture complex steel constructions for the energy sector.



Foundry expertise: More than 200 specialists at Ferro-PREIS (Croatia) ensure premium casting at the highest level.

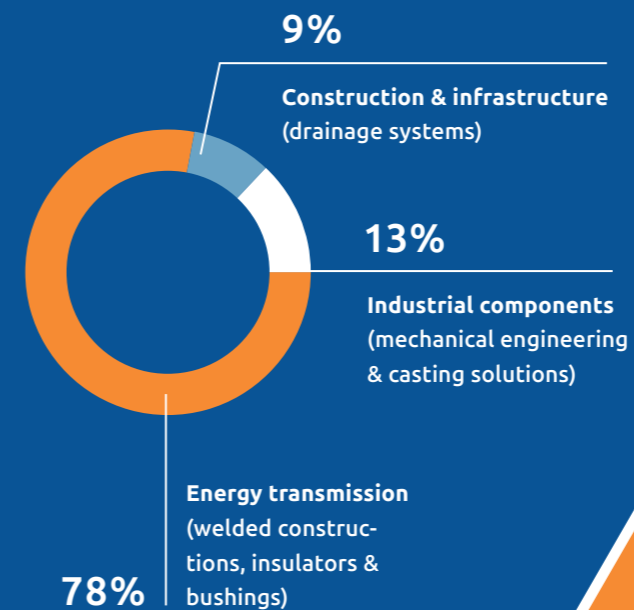


Insulator technology: More than 100 experts at GIPRO (Austria) produce cast resin components for global power grids.

 = 100 employees

DIVERSITY AS A STABILITY FACTOR

The PREIS Group stands on several strong pillars. Our revenue distribution (2025) highlights our focus on the infrastructure of the future:



OUR CAPABILITIES IN DETAIL

1,000

EMPLOYEES

A strong team of engineers, skilled workers and specialists.

5

LOCATIONS

Rooted in Austria, at home in Europe (AT, HR, SI, BA)

55+

EXTENSIVE EXPERIENCE

Active since 1970, family-owned in the second generation



PREIS Energy Transmission

We ensure the reliability of global power grids through the combination of electrical engineering expertise and highly complex welded constructions. From cast resin insulators to transformer tanks, we deliver certified system solutions from a single source.

The PREIS Group positions itself as a high-performance system supplier for international energy companies and provides integrated solutions along the entire value chain. Our services range from development and engineering through manufacturing to the assembly of complex components and systems for energy infrastructure projects. By combining a high level of vertical integration with technical expertise, we deliver tailored solutions, high-quality standards and on-time execution – making a significant contribution to the efficiency and reliability of modern energy systems in both conventional and renewable energy sectors.

System expertise from a single source

As a strategic partner to leading global energy providers, we deliver the backbone for the grids of the future. Our strength lies in our combined manufacturing capacity: with more than 600 specialists in our dedicated welding facilities in Slovenia and Bosnia and Herzegovina, we manufacture complex transformer tanks and steel constructions to the highest standards. Complemented by precision components from Austria and the insulator technology of our subsidiary GIPRO, we offer a portfolio that covers everything from the mechanical enclosure to electrical insulation.



"We combine steel construction expertise with electrical engineering finesse – for security of supply worldwide."

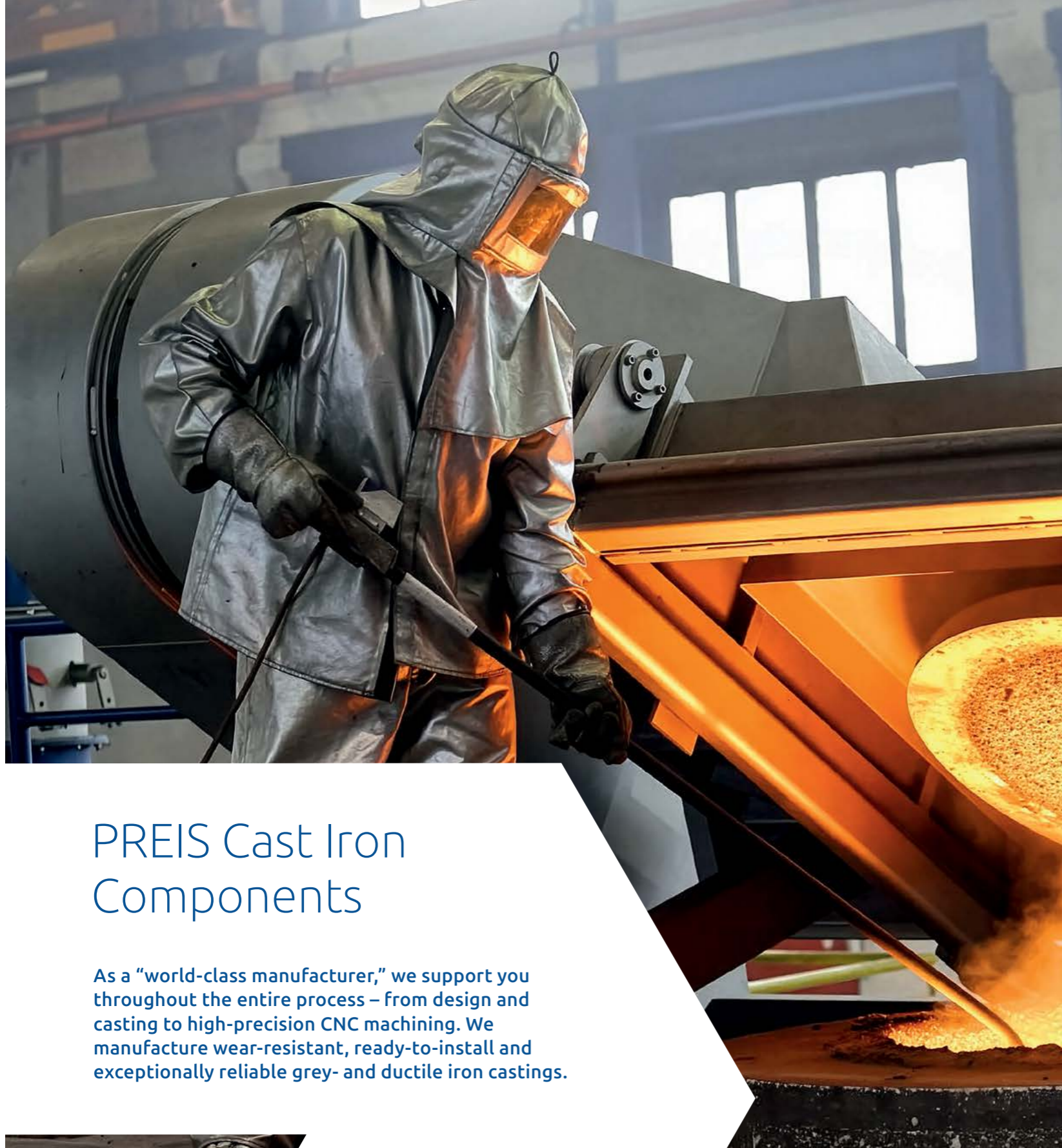
Sales Manager Hannes Lichnovsky

KEY FACTS:

- ▶ **Tank construction & welded constructions:** Large-scale transformer tanks and steel components manufactured at our facilities in Sevnica and Usora
- ▶ **High-voltage insulators:** GIPRO cast resin insulators and bushings from the Peggau facility
- ▶ **Engineering & assembly:** Competence centre for bushings in Pernitz, Austria
- ▶ **Proven track record:** Long-standing supplier to global market leaders such as Siemens Energy, Hitachi Energy, SGB-Smit and GE Vernova



Cast resin insulators – precision-manufactured and tailored exactly to our customers' requirements.



Molten iron is poured while red-hot into a modern molding machine.

PREIS Cast Iron Components

As a “world-class manufacturer,” we support you throughout the entire process – from design and casting to high-precision CNC machining. We manufacture wear-resistant, ready-to-install and exceptionally reliable grey- and ductile iron castings.

In our Ferro-PREIS foundry in Croatia, more than 200 experts transform liquid iron into precision components. We are far more than a foundry: as a “world-class manufacturer,” we support you from design through to CNC machining and surface coating. Whether for mechanical engineering, pumps or energy technology – we deliver ready-to-install components made of grey- and ductile iron, just-in-time and in certified quality.

Versatility that delivers

Our cast iron components are used in pumps, industrial machinery and energy systems – wherever failure is not an option. The range – from 0.5 kg precision castings to 2,000 kg heavy components – makes us a partner for industries with widely varying requirements: mechanical engineering, energy technology, water management and automotive. What all customers value is that at Ferro-PREIS, design consulting, casting, machining and coating all come from a single source – without friction between process steps.



“Your system partner for complex industrial castings – flexible, European, reliable.”

Sales Director Zoran Lesjak

KEY FACTS:

- **Capacity:**
Foundry with an annual capacity of 15,000 tonnes
- **Everything from a single source:**
Casting, machining, coating and pre-assembly
- **Flexibility:**
From 0.5 kg precision components to 2,000 kg heavy components
- **Material range:**
Grey cast iron (GJL) and ductile iron (GJS) in accordance with international standards





FP PREIS® Cast iron drainage systems

Our SML drainage systems set benchmarks in modern building and civil engineering: they are 100% non-combustible (building material class A1), highly sound-insulating and fully recyclable.



FP PREIS® cast iron pipes ensure safe and reliable building drainage in the Vienna Hofburg.

KEY FACTS:

When it comes to building drainage and infrastructure, construction professionals worldwide rely on the robustness of cast iron. Our SML systems are the durable alternative to a throwaway culture: non-combustible (building material class A1), highly sound-insulated and 100% recyclable. As part of the PREIS Group with its strong industrial base, we guarantee not only product quality in accordance with EN 877, but also absolute delivery reliability for large-scale projects – from airports to bridge construction.

When planning leaves no room for error
Designers and contractors choose cast iron for good reason: in the event of fire, SML performs exceptionally – no smoke, no dripping, no contribution to fire load. In operation, the material offers excellent sound insulation and a reliable service life measured in decades. Whether airports, hospitals, high-rise buildings or tunnel structures – wherever retrofitting or reconstruction is not an option, FP PREIS® drainage systems are the right choice.

- **Safety:**
Non-combustible (building material class A1 according to EN 13501) and extremely durable
- **Sustainability:**
True circular economy through 100% recyclability
- **Complete system:**
Pipes, fittings and connectors for building and civil engineering
- **Applications:**
Specialized solutions for buildings, bridges and tunnels

*"Drainage solutions that last.
For infrastructure that endures
for generations."*

Sales Director Beatrice Jägersberger





We guarantee tested and certified safety for all our products and services.

Safety as the highest priority

Quality for us is not a goal, but a lived process of continuous improvement.

In the system-critical industries served by the PREIS Group, there is no room for error. That is why we see ourselves as a “world-class manufacturer”: we do not just deliver products – we deliver certified safety. Our zero-defect policy and robust processes ensure reliable results that are regularly audited by independent bodies.

Certified excellence

ISO 9001 – Quality management: process reliability across all sites. ISO 14001 – Environmental management: sustainable production. ISO 45001 – Occupational health and safety. ISO 50001 – systematic energy management and continuous improvement in energy efficiency.

Fire protection (building drainage)

Our SML systems comply with building material class A1 in accordance with EN 13501 – no smoke, no burning droplets. Fully compliant with EN 877 and awarded the RAL quality mark.

Welding technology (energy & industry)

Transformer tanks must withstand extreme loads and strict tightness requirements. Our welders are highly qualified and certified. Every weld seam is tested using non-destructive testing (NDT) – X-ray, ultrasonic and dye penetrant testing – before it leaves the plant.

Our claim: world-class manufacturer

Zero-defect policy: preventive rather than reactive – error prevention takes priority over error correction. Supplier integration: we apply and promote the same high standards among our raw material suppliers. Continuous improvement (CIP): we review our processes every day to become even more efficient and reliable.



Responsibility with substance.

We think in generations, not in quarters.

Sustainable action is firmly embedded in the DNA of the PREIS Group. As a family business, we know that ecology and economy are not opposites, but mutually dependent. Long-term success requires the responsible use of resources and the creation of lasting value.

Our strategy is both pragmatic and effective: we leverage the specific strengths of our five locations to reduce transport distances and utilize synergies across the group. However, our greatest strength lies in our product portfolio itself.

We are an enabler of the energy transition.

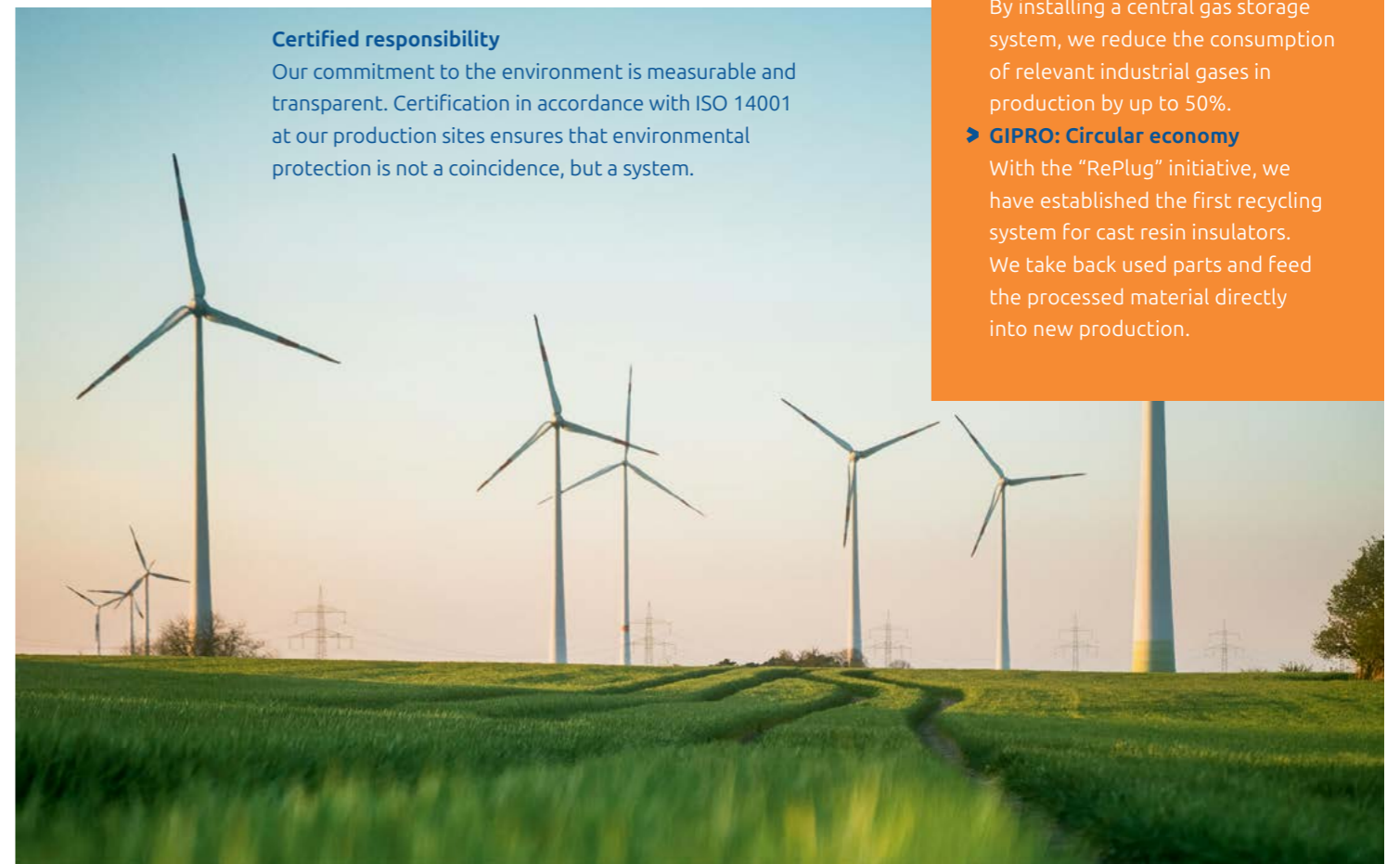
Our components for transformers and insulators are key building blocks for the power grids of the future. Without our technology, green electricity from wind and solar could not be efficiently distributed. At the same time, in construction and infrastructure, we rely on 100% recyclable materials with our cast iron pipe systems. In the field of cast iron components, we manufacture durable, high-precision parts that conserve resources during operation through optimized material usage and high wear resistance.

Certified responsibility

Our commitment to the environment is measurable and transparent. Certification in accordance with ISO 14001 at our production sites ensures that environmental protection is not a coincidence, but a system.

OUR FLAGSHIP ENVIRONMENTAL PROJECTS

- ▶ **PREIS Sevnica: Renewable energy**
Investment in 2026 in a photovoltaic system with a capacity of 750 kWp. By generating our own electricity, we reduce our carbon footprint by approximately 180 tonnes per year.
- ▶ **Ferro-PREIS: Resource efficiency**
Through investments in modern, energy-efficient technologies, Ferro-PREIS has reduced its CO₂ emissions by 90% and continues to advance sustainability through circular economy and responsible resource management.
- ▶ **PREIS Pernitz: Green mobility**
Consistent transition of the vehicle fleet to electric vehicles – powered by electricity from our in-house photovoltaic system. In 2025 alone, this system saved over 18 tonnes of CO₂.
- ▶ **PREIS Usora: Process optimization**
By installing a central gas storage system, we reduce the consumption of relevant industrial gases in production by up to 50%.
- ▶ **GIPRO: Circular economy**
With the “RePlug” initiative, we have established the first recycling system for cast resin insulators. We take back used parts and feed the processed material directly into new production.



Our most valuable resource: people.

Passion that connects –
across borders and generations.

For more than half a century, we have not only run a company, but have continued to write our family story. What drives us is not machines or numbers, but the people behind them. Each of our approximately 1,000 employees contributes expertise, craftsmanship and dedication to making the PREIS Group what it is today: a world-class manufacturer.

Diversity as a strength

As a family business, we are closely connected, yet open-minded in our thinking. At our five locations in Austria, Croatia, Slovenia and Bosnia and Herzegovina, we foster a culture of collaboration. The cultural and professional diversity of our teams is our greatest advantage: it makes us adaptable, creative and stable in a global market.

Supporting and challenging

We recognize talent and give it room to grow. Whether in the foundry, welding facilities or engineering: we invest specifically in the training and safety of our workforce. Because we know that only those who feel valued can achieve top performance.

What defines us

Locally rooted – globally grown: we are committed to our European locations and think internationally. Fairness and participation: we treat each other as equals and act sustainably. Performance and cooperation: we are demanding in our work, but collaborative in our approach. Entrepreneurial spirit: we promote personal responsibility, reliability and dependability.

“Even though we have almost 1,000 employees, it still feels like a family environment where everyone meets at eye level.”

Nicole Schönthaler



“What I like most about my job is that I can take on a lot of responsibility myself while always being able to rely on the support of my team.”

Leonie Schiefer



“Power Starts Here – with extensive experience, technology and passion, we manufacture solutions beyond the standard.”

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Gender note: For reasons of readability, gender-specific differentiation is not used. All terms apply equally to all genders.



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