

Franke Innovative

The Magazine

12



Together in Motion

Cover Story: Our new Guidelines for 2030.

Mission

Innovation for everyone: Find out how you can be innovative with Wire-Race-Bearings.

Brand Values

From resilience to collaboration: these are our strengths as an agile, reliable partner.

Goals

What our goals mean to us and how you can benefit from them.

SENSATIONAL FOR SENSORS

Robust _ Precise _ Maintenance-free _ Light

Accelerates from 0 to 10,000 metres in altitude at jet speed

Franke Wire-Race-Bearings in all axes of sensor platforms.

Franke Wire-Race-Bearings form the basis of compact, smooth-running, lightweight bearings with high rigidity for optoelectronic devices, gimbals or sensor platforms.



Together
in Motion



Dear Customers and Partners,

I am pleased to introduce Franke's updated guidelines: **Together in Motion**. It reflects our belief that sustainable success is built through collaboration, both within our organization and with customers and partners.

Looking toward 2030, we have refined our mission and aligned our goals with the challenges ahead. Five priorities will guide our actions:

1. Improving Performance: To continue developing and manufacturing technology in Germany for global markets, we must become more efficient. This means reducing costs, optimizing processes, and improving speed and productivity. Clear targets and transparent progress help focus our efforts and make improvements visible.

2. Building Resilience: Resilience is essential for long-term success. We aim to identify disruptions early, respond flexibly, and maintain stable operations. By strengthening processes, supply chains, and our culture of continuous learning, we can adapt quickly to changing conditions.

3. Driving Innovation: Innovation emerges when people, teams, and partners combine their expertise and take responsibility together. Collaboration provides the confidence and inspiration needed to develop new ideas and make sound decisions, even in challenging times.

4. Acting Sustainably: We are committed to using resources efficiently, reducing emissions and waste, and maintaining fair relationships with employees, partners, and customers. Through our components and systems, we also help customers meet their sustainability goals. In this way, we create long-term value while contributing positively to society and the environment.

5. Working Together: Knowledge sharing, mutual support, and diverse perspectives strengthen decision-making and improve results. Open, respectful, and solution-oriented communication turns ambition into measurable progress and shared success.

In this edition of our customer magazine, we provide an overview of current and future developments at Franke. These five priorities serve as the framework for the topics presented throughout the issue.

I hope you enjoy reading it.

Yours Sascha Eberhard

Managing Director
Franke GmbH



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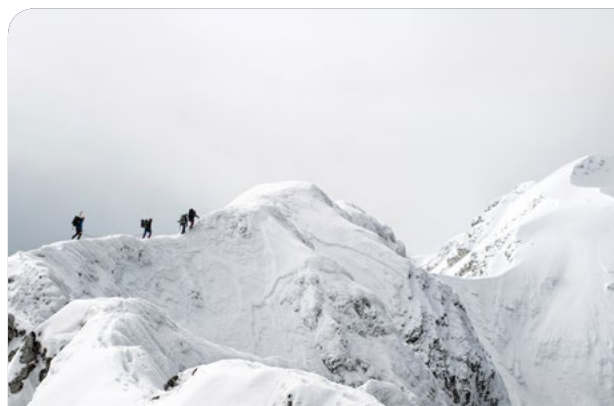
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Franke Guidelines at a Glance



Discover the full Franke Vision 2030 online: <https://www.franke-gmbh.com/company/mission-statement-1>

Vision	Franke is an Agile Technology Company.				
Goals	 Goals	We enhance our Performance 	We build resilience 	We drive innovation 	We act sustainably 
Mission	Through our Wire-Race-Bearing technology, we empower customers to innovate.				
Brand Values	 Agility	 Competence	 Innovation	 Reliability	 Team Spirit
Principles	What drives us? We want to make a difference. In technology, in people, and in the way we work together. Our goal is to advance technical innovation, unlock individual potential, and foster strong, lasting relationships.		What defines the way we work?? We support our customers at every stage of the collaboration with a highly individual approach, combining creativity, engineering expertise, and meticulous attention to detail.		What do we do? We develop and manufacture bearing solutions tailored to the requirements of rotary and linear applications. We support our customers throughout the entire product lifecycle.



02 We enhance our Performance

Franke increases productivity across all areas of the business. Clear goals provide direction. We achieve them through efficient processes, clear priorities, and close collaboration across teams. We continuously improve our processes, knowing that many small adjustments add up to measurable results. Our KPIs clearly demonstrate gains in efficiency and speed.

KPIs are:

- Revenue
- Profit
- Costs
- On-time Delivery
- Lead Time
- Productivity
- Quality
- Customer Projects
- Supplier Rating
- Fitness Rate

Measurable Productivity and Quality on all Levels



„The new Plant 6 in Aalen sets new standards. By investing in new technologies, we continue to enhance the performance of our manufacturing processes.“

Daniel Lindenlaub
Head of Production

Customers expect short response times, reliable delivery schedules, high availability and cost-effective solutions. Meeting these expectations requires the continuous improvement of both processes and technologies.

The following examples illustrate how Franke is making workflows faster, more reliable and better connected to support efficient collaboration with customers.

1. Automation Creates Capacity

Franke continues to invest in improving performance across the entire value chain. One example is the increasing automation of manufacturing operations. A **new 12-position pallet changer** for the machining centres allows production steps to be scheduled more flexibly and machine utilisation to be increased. The result is higher productivity and greater manufacturing capacity.

2. From Click to Production

Order processing is also becoming faster. A new **online product configurator** will enable customers to specify suitable bearing solutions more quickly and easily. The generated data is transferred directly into downstream systems, creating the basis for faster processing and production.

3. Making Precision Measurable

Quality assurance is another focus area. Franke is currently implementing optical **measurement** technologies that inspect and document components digitally. The aim is to capture quality characteristics more precisely and further stabilise production processes.

Light weight design
Application: Optical

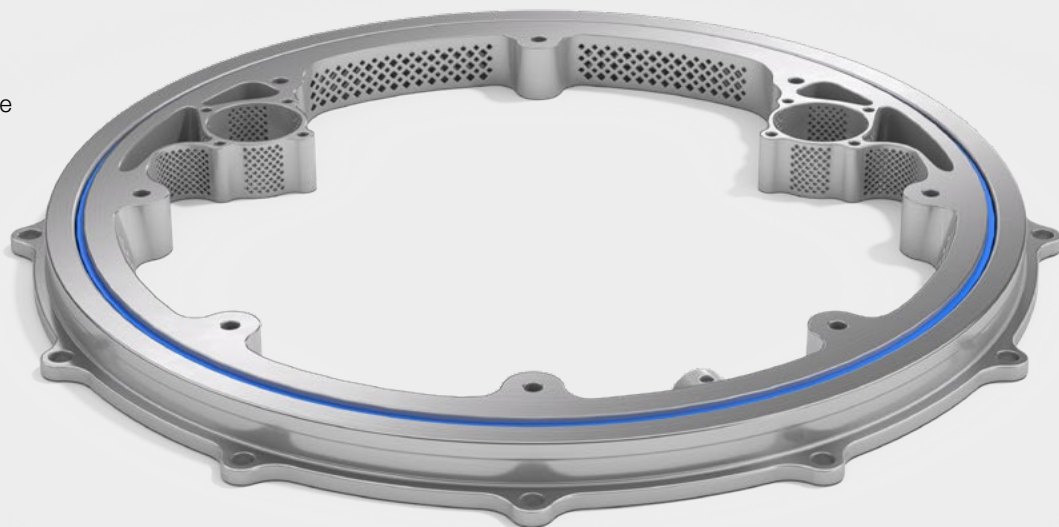


further examples of customized bearings: www.franke-gmbh.com/bearings/individual-program

Toothed Aluminum
Application: Defence



3D-print ultra-light
Application: Aerospace



High-Performance Systems for every Industry

Efficient, dynamic and cost-effective machines start with intelligent design. This is where Franke's custom bearing solutions and linear systems create real value. Their design gives engineers **greater freedom to optimize** components for the specific demands of an application, whether the priority is e.g. low weight, cleanroom suitability or high load capacity.

Additional potential comes from the direct integration of **wire race bearings** into the surrounding structure. This reduces installation space, lowers component count and simplifies the overall design process.

The result is an **economical solution** that conserves resources, streamlines processes and strengthens competitiveness.

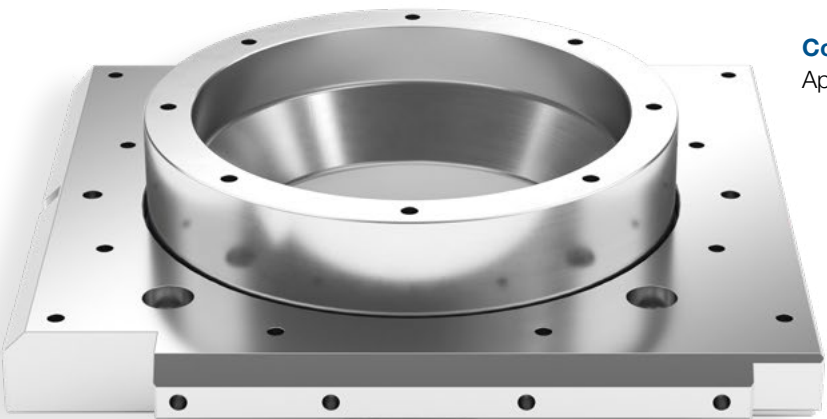
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„Integrated assemblies and system solutions help reduce installation effort while improving overall performance through fewer interfaces and greater system efficiency.“

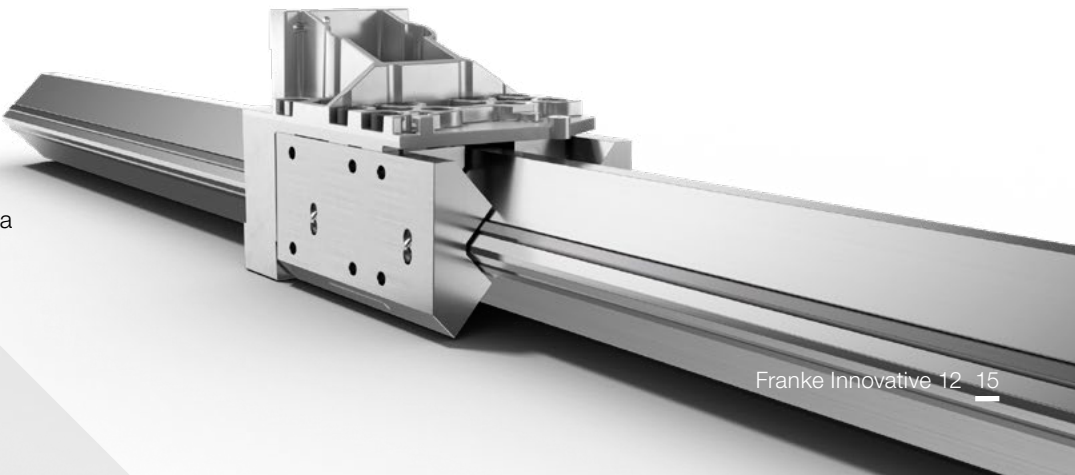


Arne Jankowski
Technical Sales

Corrosion protected
Application: Marine



Clean-Room
Application: Pharma



03 We build Resilience



Resilience means being prepared for challenges and setbacks. Companies strengthen resilience by creating safeguards and adapting quickly to changing conditions. Flexible processes and robust supply chains help them respond effectively to disruptions and market changes. A culture of continuous learning is equally important. By learning from both positive and negative experiences, organizations become more adaptable and better equipped to handle future challenges.

KPIs are:

- Second-source strategy
- Supplier management
- Maintenance
- Inventory management
- Independence
- Process stability
- Employee training
- Cybersecurity
- Responsiveness to market changes



Uhrzeit	Programmpunkt
10:30 – 11:15	Begrüßung & Intro
11:15 – 11:40	Vortrag Technik
11:40 – 12:10	Vortrag Qualität
12:15 – 13:15	Mittagessen & Networking
13:15 – 14:15	Firmenrundgang
14:15 – 15:15	Vortrag Nachhaltigkeit & Beschaffung
15:15 – 16:00	Informeller Ausklang

Partnership Built on Collaboration

Franke's Supplier Days provide a valuable opportunity to align priorities, discuss future developments, and strengthen relationships with key partners.

Photo: Philipp Löffler, Head of Logistics, moderating discussions during Franke's Supplier Day 2026.

Resilient in the Face of Disruption and Uncertainty

Recent years have shown how quickly global supply chains can come under pressure from geopolitical crises, energy shortages, raw material constraints, or disruptions in transport networks. For manufacturers, the ability to maintain **reliable supply** under changing conditions has therefore become increasingly important.



„*Franke maintains close collaboration with its strategic suppliers, conducts regular audits and on-site visits, and aligns development activities at an early stage.*“

Oliver Schröder
Head of procurement

At Franke, reducing dependency risks and strengthening long-term supply security are central objectives. One key measure is the use of **second-source strategies** for

raw materials, core components, and external machining services. By spreading procurement across multiple sources, risks can be mitigated and operational flexibility increased when disruptions occur.

Supplier selection and development also play an important role. In addition to quality and delivery performance, Franke regularly evaluates the financial stability and **long-term capabilities of key suppliers**.

Another focus is **sourcing within Europe**. Shorter supply routes help reduce logistical risks while enabling faster response times and greater flexibility when requirements change. Transparency throughout the supply chain further supports resilience by allowing potential bottlenecks to be identified early and addressed proactively.

The result is a supply chain designed for **stability, flexibility, and close collaboration**. For customers, this means a high level of supply reliability, even in an increasingly dynamic market environment.



Digitalization in Logistics: for Customer Satisfaction

As logistics operations become increasingly complex, digital tools can help improve transparency, reduce manual work, and provide faster access to information. At our site, the **introduction of mobile warehousing** marks an important step in this direction.

Following extensive preparation, testing, and employee training, handheld devices are now being deployed across warehouse operations. The systems enable many tasks to be recorded digitally at the point of use, ensuring that information is available in real time. For warehouse teams, this means less paperwork, less time spent searching for information, and faster documentation of daily activities. At the same time, greater transparency supports smoother workflows and more consistent process execution.

The **handheld rollout** is only one element of our logistics strategy. In parallel, efforts are underway to **optimize travel paths** and processes within the warehouse.

Understanding Data, Improving Processes

As part of the project, movement patterns and walking distances are being analyzed to identify opportunities for improvement. The objective is to gain a better understanding of how work is performed and where inefficiencies may exist. These improvements benefit warehouse personnel directly through more efficient daily operations while also contributing to faster and more reliable service for customers.

Building the Future Together

The combination of mobile warehousing and process optimization represents an important building block in the continued development of our site.

„Digitalization is not an end in itself. It creates room for what matters most: efficient processes, empowered teams, and satisfied customers.“



Philipp Löffler
Head of Logistics

Modern technologies support employees in their daily work while creating the foundation for a high-performance and future-ready logistics operation.

Special thanks go to all colleagues who have contributed their expertise and commitment throughout the project. Their efforts are helping to drive the next stage of digitalization and ensure that our logistics processes continue to evolve to meet future requirements.

A multidisciplinary team of specialists is working continuously to optimize processes and make manual tasks more efficient.

Reliability Throughout the Customer Journey

Customer relationships do not end with product delivery. They begin with the first interaction and continue through consultation, ordering, delivery and after-sales service. For this reason, Franke designs the entire customer journey to give customers easy access to information, products and expert support at every stage.

With the **MyFranke customer portal and webshop**, key information and services are available around the clock. From product selection to order processing, customers can quickly access the data and tools they need.

At the same time, personal contact remains an essential part of the customer experience. Franke combines digital services with individual support and remains accessible through multiple communication channels.

„This hybrid sales model allows customers to choose the channel that best fits their needs and situation, ranging from digital self-service to direct personal consultation.“

Friederike Kerlein
Vertrieb, Customer-Service



Customer support at Franke extends well beyond product delivery. With its bearing **refurbishment service**, the company helps customers upgrade existing systems and extend their operational life. This approach conserves resources, reduces replacement costs, and makes more efficient use of valuable components.

The result is a partnership built on availability, reliability, and long-term support, accompanying customers throughout the entire lifecycle of their application.

Hybrid Sales:

Combining Digital Convenience with Personal Expertise



Visit our customer portal MyFranke
www.franke-gmbh.com/my-franke

04 We drive Innovation



Innovation has always been at the heart of Franke's identity. The company continuously invests in new technologies and encourages creative thinking to improve both products and processes. Every development starts with a clear focus on customer requirements and market demands, ensuring that new solutions deliver tangible benefits in real-world applications.

A key factor is close collaboration across departments. Bringing together expertise from different disciplines helps generate new ideas, challenge established approaches, and accelerate innovation. Promising concepts are tested quickly, and successful solutions are implemented without unnecessary delay.

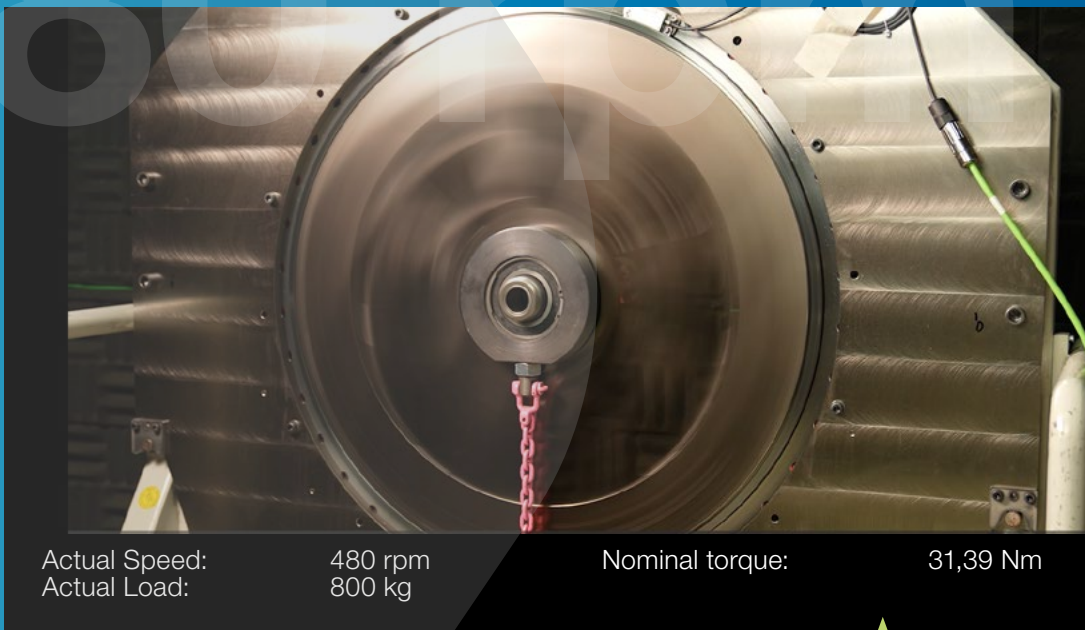
KPIs are:

Patents	Product innovation	Process innovation	
Digitalization	Advanced materials	System solutions	
Rapid prototyping	Collaboration	Start-ups	AI

Mission

This is our Task

Through our Wire-Race-Bearing technology, we empower customers to innovate.



Actual Speed:
Actual Load:

480 rpm
800 kg

Nominal torque:

31,39 Nm



Watch the video on YouTube

Testing the Limits

Whether developing the next generation of CT scanner bearings capable of operating at speeds approaching 500 rpm, or highly precise yet exceptionally robust bearings for sensor platforms used in modern aircraft, Franke has extensive in-house testing capabilities to validate and advance new designs.

A Brand Promise built on Innovation

At Franke, innovation is not a slogan. It is a **continuous effort to improve** products and processes in ways that deliver measurable value for customers.

Product development is driven by real application requirements. Whether the goal is higher load capacity, longer service life, or easier integration into existing systems, improvements are focused on solving practical engineering challenges rather than pursuing technology for its own sake. The result is **products that perform better** where it matters most: in daily operation.

The same approach applies to internal processes. Ongoing improvements in manufacturing, communication, and digital tools help increase efficiency and responsiveness throughout the organization.

For customers, these efforts translate into

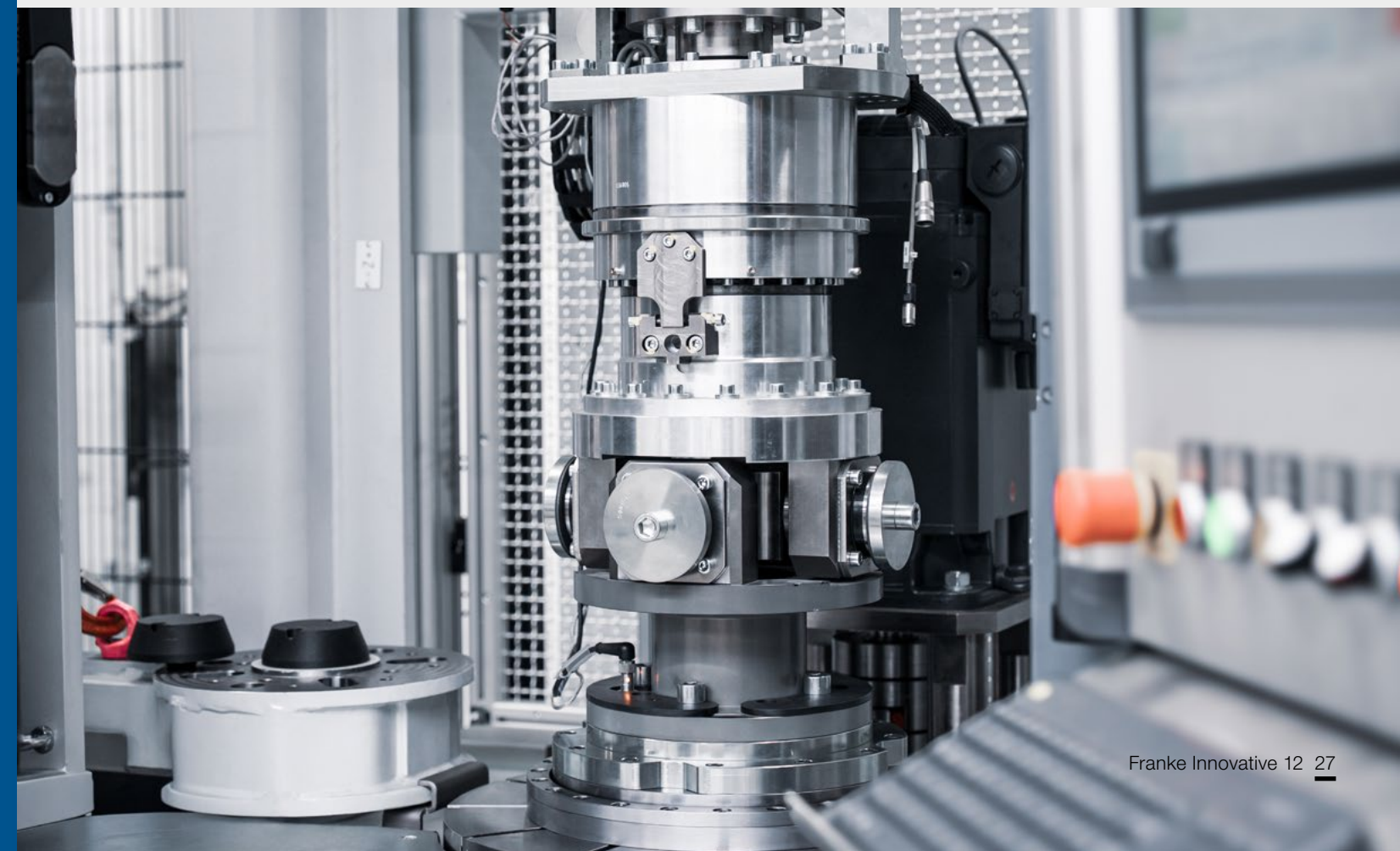
- faster response times,
- shorter quotation and order-processing cycles, and
- consistently reliable quality, even as requirements become more demanding.

Innovation is rarely the result of isolated work. By bringing together expertise from engineering, production, sales, and other disciplines, Franke creates solutions that often go beyond the original concept. This **cross-functional collaboration** helps transform ideas into practical improvements that support customer success.



„Customers benefit not just from individual innovations, but from complete engineering solutions developed through experience, technical expertise, and a clear understanding of real-world application requirements.“

Peter Niemeyer
Head of Design and R&D



From Operational Service Provider to Strategic Enabler

The Digitalization & IT department is continuing its transformation. Its focus is on strengthening efficiency, cybersecurity, and innovation across the organization, creating the digital foundation for sustainable growth and future competitiveness.



Digitalization 2030: AI, Speed, and Security

Digitalisation at Franke has one primary goal: **helping customers work more efficiently**. By continuously developing its digital systems and aligning them with the needs of a connected industrial environment, the company creates faster processes, greater transparency, and improved responsiveness.

Internally, the intelligent integration of planning, production, and customer management helps **streamline workflows and strengthen collaboration**. For customers, this means shorter response times, faster quotation and order processing, and reliable quality even as requirements become more demanding.

At the same time, Franke continues to invest in the **security and resilience** of its digital infrastructure. Modern cybersecurity measures and robust contingency concepts help ensure reliable operations and support long-term supply capability. Innovation remains a key driver of this development.



Technologies such as **artificial intelligence** help optimize processes, identify opportunities earlier, and accelerate the implementation of new ideas.

Close cooperation with customers, partners, and research institutions ensures that digital solutions are developed with practical requirements in mind and deliver **measurable value**.

Sustainability is also an important consideration. **Resource-efficient IT systems** and transparent data management support responsible growth while helping to make business processes more sustainable.

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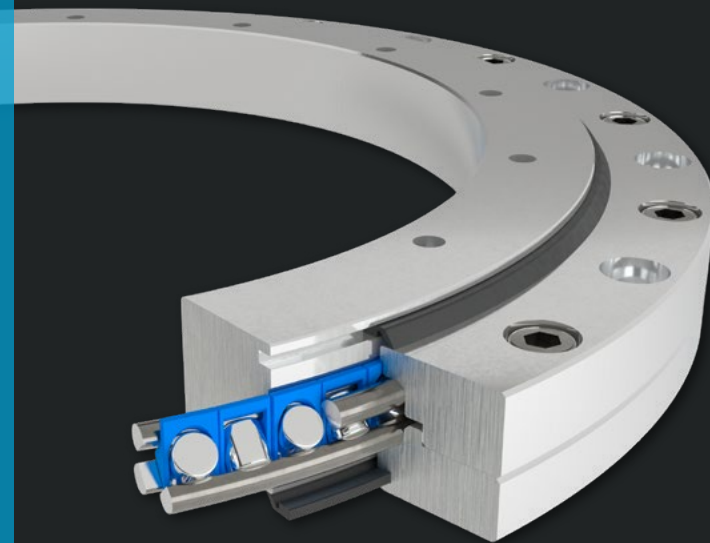
„Digital services are not developed in isolation. They are shaped through ongoing dialogue with the people who use them every day.“



Steve Kumtepe
Head of Digitalization & IT

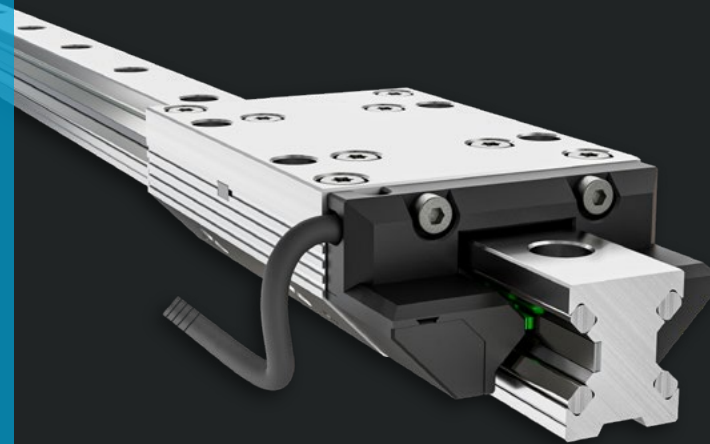


Our goal for 2030: By continuously investing in secure, efficient, and innovative digital solutions, Franke strengthens its ability to respond to changing market requirements while creating tangible benefits for customers.



High Load-Capacity: Slewing Ring with Cross Rollers

Combining wire race bearing technology with the crossed-roller principle creates bearings that deliver high load capacity, precise motion, and efficient use of installation space, even in demanding industrial applications.



Status Quo: Linear Measuring System

Franke aluminium linear systems can be equipped with an integrated measuring system, enabling accurate and reliable position detection along the full stroke length. This allows users to position moving components quickly and with high precision, improving process control and repeatability.



Built for Stability: Wide Rail for Linear Guides

Linear guide rails with a wide-profile base provide increased resistance to tilting while ensuring smooth running characteristics, even in highly dynamic applications. Lightweight aluminium support structures help reduce overall system weight and lower the energy required for motion.

Customer-Centric Solutions

The most effective innovations start with a clear understanding of customer requirements. That is why close dialogue with customers and continuous attention to market feedback are integral parts of the development process.

When customers face specific application challenges or reach the limits of existing solutions, the first step is a detailed analysis. What does the application really require? Where are the critical constraints? And which modifications will deliver the greatest benefit in practice?

The answers can lead to targeted product adaptations, new design variants, or changes to established processes. For customers, this translates into clear advantages:

- Solutions tailored to the specific application
- A partner who understands requirements
- Focused project execution from concept to completion

This collaborative approach becomes particularly valuable when project requirements evolve, as they often do in real-world engineering environments.

The result is not a standard product applied to a unique challenge, but a solution shaped around the application itself. By combining technical expertise with continuous customer feedback, projects can be developed with greater confidence and a stronger focus on practical performance.

”

„Our collaboration with customers is open, direct, and focused on solving practical engineering challenges delivering measureable value in real-world applications.“

Stephan Kuhn
Head of Technical Sales



Plug & Play: Torque with Absolute Measuring

Franke rotary bearings with integrated direct drive are now equipped with an absolute measuring system as standard. The upgrade enables faster commissioning by eliminating reference runs while providing precise position feedback from the moment the system is switched on.



05 We act sustainably



For Franke, sustainability means taking a long-term view of both business success and environmental responsibility. This includes producing with a strong focus on resource efficiency and energy conservation, while developing products designed for long service life and recyclability. Reducing emissions and waste remains an important objective across all areas of the company. Equally important is maintaining fair and respectful relationships with employees, customers, and business partners. These lasting partnerships are built on trust and support sustainable growth for everyone involved.

KPIs are:

Carbon Neutrality	Scope 3 Emissions	Energy Independence
Sustainable Packaging	Operating Materials	Recycling
Refurbishment	Product Portfolio	





Dear Readers,

In an increasingly complex world, Franke GmbH in Aalen considers ethical conduct and responsible decision-making essential to sustainable business success.

The company's Code of Conduct provides a clear framework for employees, business partners, and suppliers, helping ensure that all activities comply with applicable laws and regulations while upholding high standards of integrity and professionalism.

Franke recognizes its responsibility toward employees, customers, suppliers, business partners, and the environment. This commitment includes fair and respectful cooperation, the prevention of conflicts of interest, and a firm stance against corruption and money laundering. Compliance with export control and customs regulations is equally important.

Environmental protection, energy efficiency, product safety, and product quality are integral parts of the company's approach to sustainable development. At the same time, Franke acknowledges that employees may occasionally face situations where the right course of action is not immediately clear.

For these cases, the Code of Conduct serves as a practical guide for responsible and compliant behaviour. It provides a common point of reference and helps ensure that decisions are aligned with the company's values and principles. Franke remains committed to applying these standards consistently across all areas of the business and strengthening a culture of trust, accountability, and long-term responsibility.

Daniel Groz
Managing Director,
Shareholder

Sascha Eberhard
Managing Director

Active Commitment to the Next Generations

Scope

Sustainability is firmly embedded in Franke's business strategy. The company has already achieved carbon neutrality for Scope 1 and Scope 2 emissions in accordance with the Greenhouse Gas Protocol. An annual greenhouse gas inventory provides the basis for targeted measures that support ongoing climate and environmental protection efforts.

Sponsoring

Responsibility does not end at our factory gates. That is why Franke actively supports education, sports, and cultural initiatives in the region. The company contributes to university research projects through financial support and the provision of sample components, while schools, sports clubs, and cultural events benefit from both financial and material assistance. By investing in local communities, Franke helps strengthen the environment in which employees, customers, and partners live and work.



„To meet the needs of today without compromising the opportunities of future generations, we are committed to a sustainable business strategy.“



Thomas Math
Environment / Energie / Security



Measures in Progress

- Upgrading facility lighting to energy-efficient LED technology
- Phasing out inefficient compressed-air systems
- Relocating production equipment as part of the site strategy
- Implementing heat recovery from compressors in Plant 6
- Installing energy monitoring and data collection systems
- Increasing the use of biomethane
- Using carbon-neutral heating oil
- Sourcing aluminium with a reduced carbon footprint
- Installing battery storage systems



A lasting expression of this commitment is the Erich Franke Foundation, established in 2000 by Egon and Eva Franke to mark the 100th anniversary of the inventor of the wire race bearing. The foundation reflects the company's dedication to social responsibility while preserving the legacy of innovation and pioneering thinking that continues to shape Franke today.

Circular Economy as a Product Attribute: Refurbishment

Practical Example:

A Franke slewing ring with a ball pitch diameter of 800 mm, designed in a customer-specific configuration, is used in a glass processing machine. In this application, the bearing is exposed to demanding environmental conditions, including glass dust and high-pressure cleaning agents. Even with specially sealed housing components, wear of the bearing element cannot be completely prevented over time. By replacing the race rings and rolling elements, the bearing can be restored to its original operating condition.

1. Initial Assessment

The slewing ring is delivered to Franke in its assembled condition and undergoes an initial inspection on a dedicated test rig. Key operating characteristics are measured to establish the bearing's current condition. The bearing is then disassembled to assess the condition of both the bearing element and the wire raceway system.

2. Inspection Findings

The wire raceway in the surrounding housing components shows minor wear but does not require rework. The race rings of the bearing element exhibit light indentations caused by the rolling elements. The assessment concludes that the slewing ring can be fully restored by replacing the race wires.

3. Customer Feedback and Upgrade

The customer receives a detailed inspection report together with a refurbishment quotation. During the subsequent consultation, the customer requests an additional lubrication port to simplify future maintenance. This modification is incorporated into the refurbishment process and implemented without delay.

”

„Refurbishing wire race bearings enables customers to save time, reduce costs, and conserve valuable resources.“

Niklas Schwarzer
Head of Quality Management



4. Refurbishment

A replacement bearing element is manufactured to match the original specification, and the additional lubrication port is integrated into the housing. To ensure full traceability, the refurbishment date is permanently stamped into the outer ring of the bearing.

5. Customer Benefit

After installation, the customer can return the machine to operation. By refurbishing the bearing instead of replacing the complete assembly, the customer reduces downtime, lowers costs, and conserves valuable resources.



Der Refurbishing-Prozess bei Franke.
www.franke-gmbh.com/sustainability/economy/refurbishing

Even with standard rotary bearings, replacing only the wire race bearing can reduce costs by up to 60% compared with purchasing a completely new bearing assembly.

In many cases, exchanging wear components such as race rings, rolling elements, and cages is sufficient to restore full functionality. This refurbishment approach extends service life, reduces downtime, and helps lower maintenance costs while conserving valuable resources.

06 We work together



At Franke, all employees share common goals. Working together helps us achieve them more effectively. People with different backgrounds bring a wide range of experience and expertise. By exchanging ideas and knowledge, teams strengthen their skills and learn from one another. Different perspectives can also help uncover innovative solutions. We are committed to an open, respectful, and solution-oriented way of working. This helps prevent misunderstandings and builds mutual trust.

KPIs are:

Mutual Respect Focus Responsibility
Continuous Improvement Winning Teams Communication
Projects Achievements Being Human



Achieving More Together

Behind every solution is a team making it happen.

Behind every solution stands a team. What customers often experience as a direct contact person is supported by a wider network of expertise, experience and perspectives.

Thinking Together

Technical challenges are rarely solved by individuals alone. The best ideas often emerge when different disciplines combine their knowledge. That is why sales, engineering, production and service work closely together at Franke. Different perspectives do not always lead to the same opinion, but they often lead to better solutions. This exchange helps us understand requirements at an early stage and develop practical approaches that work in real-world applications.

Sharing Knowledge

Experience does not exist in manuals alone. It is built by the people who deal with customers, projects and new challenges every day. For this reason, sharing knowledge and learning from one another are important parts of how we work. Training courses, workshops and regular technical discussions are a natural part of daily business. Not because we believe we already know everything, but because technologies, markets and customer requirements continue to evolve.

Working Together

Collaboration is not limited to projects and meetings. Company events, team activities and even a personal conversation between tasks can

help build trust and strengthen relationships. It may sound unspectacular, but it often makes a difference in everyday work. When people know and appreciate one another, it becomes easier to ask questions, offer support and find new ways forward together.

Learning from Experience

Not every project develops perfectly from the start. And not every idea proves to be the best solution at the first attempt. That is why we consciously look back after completing a project. What worked well? What could be improved next time? These reflections help us refine processes and ensure that every project contributes valuable experience for the future.

Improving Step by Step

Perhaps this is one of the most important aspects of our corporate culture: we do not see development as a one-time destination, but as a continuous process. For our customers, this is not a promise of perfection. It is a commitment to listen carefully, take responsibility and strive to improve a little every day. In the end, we are not the ones who judge our work. Our customers do.



WINNING TEAMS

Keeping the Dialogue Alive. In more Ways than One.



Technology connects systems. Communication connects people. For us, the two are inseparable. That is why we have continuously expanded our communication channels in recent years, making it easier, faster, and more flexible for customers to engage with us.

Today, customers can choose from a range of formats. **Webinars** provide practical knowledge and insights into current topics. **Podcasts** explore technologies and applications from different perspectives. Questions can be addressed quickly and conveniently through the **chat function** on our website. In addition, **digital meetings** enable personal discussions regardless of location or distance.

We see these channels as a valuable complement to day-to-day project communication. They create additional opportunities for interaction and make dialogue more accessible, efficient, and versatile.

The result is more opportunities to exchange information, answer questions, and develop new ideas together. Because the best solutions are often found when people stay connected and keep the conversation going.

”

„Technology connects systems. Communication connects people. For us, the two go hand in hand.“



Fabian Wunderle
Head of Marketing & Communication

Enjoyed this issue of the magazine?
Do you have questions, comments,
or suggestions for future editions?
We'd love to hear from you.

Please send your feedback and ideas to:
marketing@franke-gmbh.de
Subject: Customer Magazine



Together
in Motion



Customer Stories: Partnership in Practice



About us

See what moves us. Accompany the people of Franke in their daily activities and actions.



E-mobility

For AGVs and the like, we offer the ideal components for bearing the wheels and axles.



The Franke principle

With our invention of the wire race bearing we help you to be innovative. And this is how it works.



Innovative book scanner

Anyone who wants to digitally capture entire libraries needs ingenious ideas and reliable components.



Franke in medical technology

The world's largest manufacturers of medical devices rely on components from Franke. Learn more here.



FAQs

Pictures speak louder than words. The addition of explanatory videos to the FAQ answers has just begun.



Packaging and filling with Franke

Franke rolling bearings and linear guides are predestined for high demands on hygiene and chemical resistance.

You want to participate as well?

We are constantly on the lookout for interesting customer stories. We would also be happy to visit you and record how Franke components achieve great things in your application. Write to us!

marketing@franke-gmbh.de, subject: customer story



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