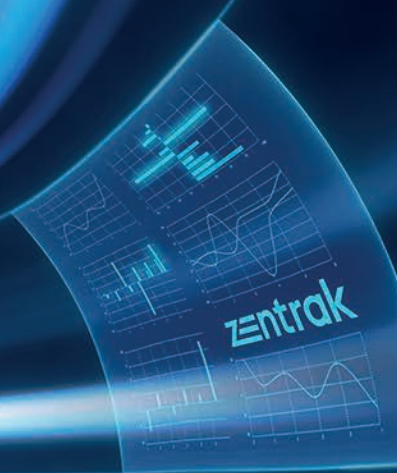


PERFORMANCE ON TRACK®

Innovative System Solutions for Future-Proof Networks





SOLUTIONS DESIGNED AROUND YOUR RAILWAY NETWORK

Leading the way for over 170 years

Railway infrastructure is the backbone of modern mobility. As rail networks face increasing demands for availability, reliability, and efficiency, infrastructure performance depends on more than the quality of individual components. It depends on how seamlessly they work together.

At voestalpine Railway Systems, we combine expertise in **Track Systems**, **Turnout Systems** and **Digital Systems** to support railway infrastructure throughout its entire life-cycle. By connecting products, technologies, services, and data, we help customers optimize network performance, improve asset availability, and make more informed maintenance and investment decisions.

What sets us apart is our **integrated system approach**. We understand the interactions between infrastructure assets, operations, and maintenance processes and focus on optimizing the interfaces that have the greatest impact on long-term performance. This enables more **efficient maintenance**, **increased reliability**, and **reduced lifecycle costs**.

Backed by more than 170 years of railway expertise and a global team of over 8,000 railway specialists, we work alongside railway operators, infrastructure managers, contractors, and industrial partners to shape the future of rail transport.

PERFORMANCE ON TRACK®

Every railway network faces its own operational, technical, and economic challenges. Whether transporting millions of passengers through urban transit systems, connecting regions through high-speed rail, moving essential goods across freight corridors, or supporting industrial operations, success depends on infrastructure that performs reliably every day.

voestalpine Railway Systems delivers integrated railway infrastructure solutions across all rail segments:

- » **High-Speed Rail**
- » **Mixed Traffic Networks**
- » **Heavy Haul & Freight Transport**
- » **Urban Transit & Metro Systems**
- » **Regional & Commuter Rail**
- » **Industrial Applications**

By combining global best practices with segment-specific expertise, we help customers maximize availability, increase operational efficiency, and secure long-term returns on infrastructure investments.

Advanced materials and geometries combined with state-of-the-art production systems guarantee the highest quality and performance of turnouts and rails. Fully integrated and tailored drive, locking and detection applications optimize the interface between track and signaling components. Intelligent monitoring and diagnostic equipment provide relevant data to improve maintenance activities. They allow for modern asset management of both fixed infrastructure and rolling stock.

WORLDWIDE EXPERTISE. LOCAL PARTNERSHIP.

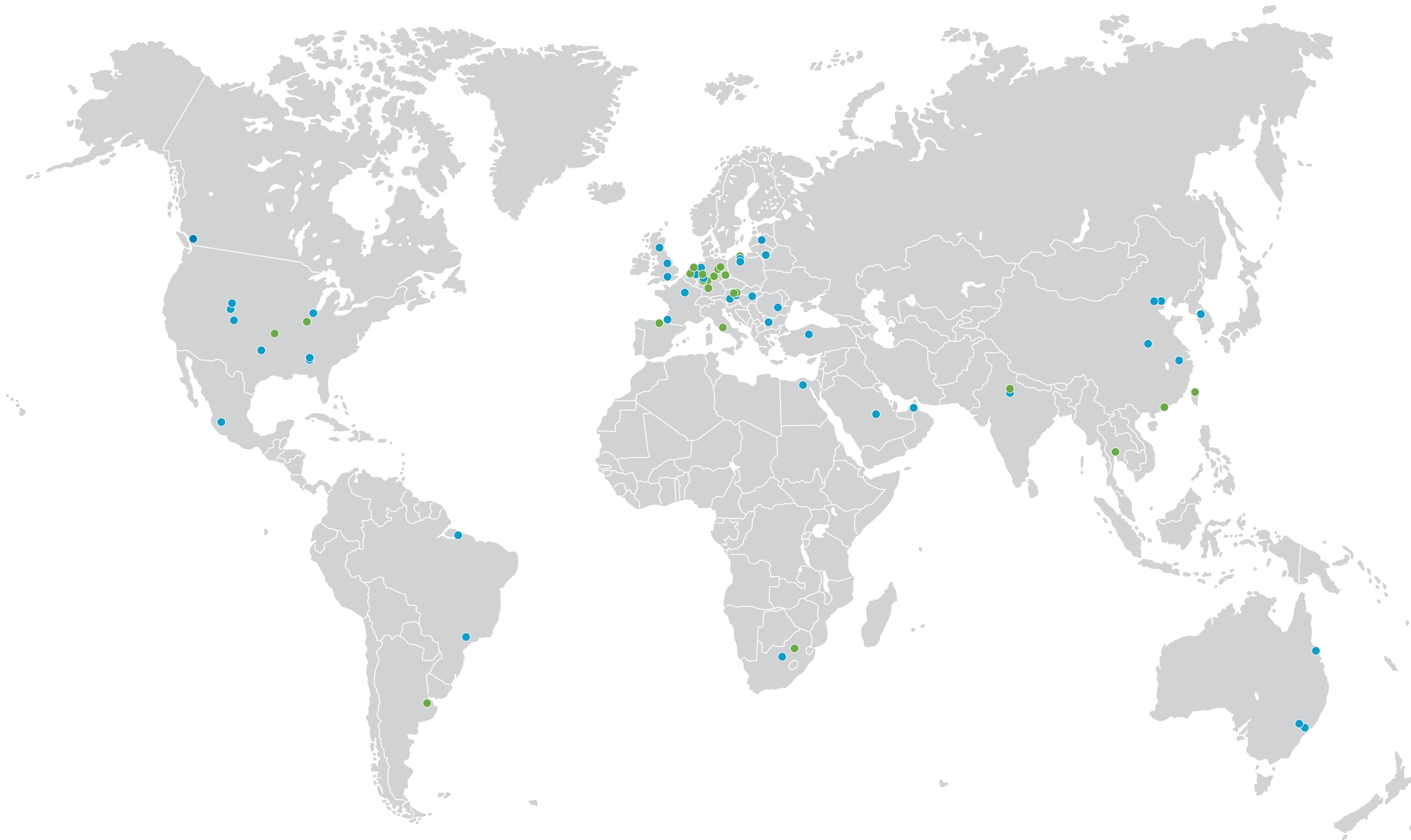
Rail infrastructure operators across the globe rely on voestalpine Railway Systems to deliver integrated solutions that maximize performance, availability, and long-term value.

Through a network of around **60 locations**, including **52 production sites** across **four continents**, we stay close to our customers and their unique operational requirements. This local presence enables us to provide dedicated support, rapid response times, and solutions tailored to regional conditions, regulations, and traffic demands. Wherever railways operate, climate, geography, and infrastructure challenges differ.

Drawing on decades of experience across all traffic types and climate zones, we develop integrated systems that perform reliably under the most diverse conditions, from desert environments and tropical regions to extreme cold.

By connecting **local knowledge** with the expertise of a **global network**, we continuously enhance our products, services, and processes. The result is a comprehensive portfolio designed to deliver the highest availability, optimized performance, and the lowest possible life cycle costs.

Think global. Act local.
Deliver Performance on Track®.



■ Production sites ■ Office locations



SHAPING RAILWAY PERFORMANCE THROUGH INTEGRATED SYSTEMS

Integrated solutions for every rail traffic type

Population growth, urbanization, digitalization, and sustainability targets are fundamentally changing the demands placed on railway infrastructure.

Rail operators must transport more passengers and goods with higher **reliability**, greater **efficiency**, and lower **environmental impact**. At the same time, maintenance windows are shrinking, network complexity is increasing, and pressure on **operational performance** continues to grow.

Meeting these challenges requires a shift from managing individual assets to optimizing entire rail systems.

The railway networks of the future must be connected, intelligent, resilient, and capable of continuously adapting to changing demands. Infrastructure performance can no longer be measured by the quality of individual components alone. Long-term success depends on how effectively every part of the system works together. This is where **integrated railway infrastructure** creates its greatest value.

As a global leader in railway infrastructure system solutions, voestalpine Railway Systems offers outstanding products, logistics, and services for rails, turnouts, signaling, and monitoring applications.

THE FUTURE OF MOBILITY REQUIRES A NEW INFRASTRUCTURE MINDSET

Optimizing railway infrastructure as one connected system.

Modern railway networks are **complex systems** in which every infrastructure element influences overall performance. Rails, turnouts, signaling technologies, monitoring systems, and maintenance processes are closely interconnected. Optimizing them individually can improve performance locally, but maximizing network availability requires a **system-wide perspective**.

At voestalpine Railway Systems, we combine expertise across all relevant infrastructure domains. By integrating rails, turnouts, fastening systems, signaling applications, monitoring technologies, and lifecycle services, we create solutions designed to perform as one system rather than a collection of individual components.

This **integrated approach** reduces interfaces, improves transparency across the asset lifecycle, and enables more informed maintenance and investment decisions. Real-time asset visibility, predictive maintenance strategies, and system-wide optimization help operators maximize infrastructure performance, extend asset lifetime, and increase network availability.

By combining **physical infrastructure** with **digital intelligence**, we transform data into actionable insights and infrastructure into a connected, resilient, and performance-driven railway system. The result is optimized asset utilization, improved operational efficiency, and sustainable performance improvements across the entire network.

Scan the QR code
and get to know our company





PERFORMANCE ON TRACK®

Driven by Customer Success

At voestalpine Railway Systems, everything we do starts with one commitment: **enabling our customers to achieve the highest possible performance from their railway infrastructure.**

Railway infrastructure operators are challenged to increase **capacity**, maintain **availability**, and optimize **asset investments** over decades of operation. Achieving these objectives requires more than high-performing products. It requires a partner that understands the interaction between infrastructure, operations, and maintenance.

We combine expertise in **rails, turnouts, fastening systems, signaling technologies**, and **digital applications** to support railway operators throughout the entire asset lifecycle. This enables us to align engineering, maintenance strategies, and operational requirements from a **system perspective**.

Working closely with our customers, we develop solutions tailored to specific traffic demands, environmental conditions, and performance targets. The result is infrastructure designed to deliver predictable performance, efficient maintenance, and long-term operational value.

Creating Sustainable Value Through System Integration

Railway infrastructure is a complex ecosystem where every component influences overall performance. Our unique system expertise allows us to understand and manage these interdependencies.

We deliver **intelligent infrastructure** with continuous visibility of asset performance, providing the insights required for **informed decision-making**. Advanced monitoring and data-driven recommendations support predictive maintenance strategies that increase availability while reducing lifecycle costs.

Through the seamless integration of our portfolio, we reduce interfaces, simplify operations, and unlock new levels of system performance. Optimizing the railway as a complete system allows operators to achieve greater reliability, efficiency, and resilience.



