

Partners4Steel



// Complete solutions for **drilling, sawing, and shot blasting technology**

www.partners4steel.com

Future-proof equipment concepts

P4S – PARTNERS FOR STEEL

Three strong partners, decades of experience, one common goal:
High performance solutions for the steel trade and steel processing.

A HIGH-PERFORMANCE PARTNERSHIP FOR EFFICIENT TOTAL SOLUTIONS WITHOUT INTERFACE LOSS:

“Partners4Steel” supplies complete **sawing, drilling, and blasting systems** from a single source and delivers production lines worldwide for the steel construction and steel trading industries, in which precise sawing technology, high-performance drilling centers, and optimally coordinated blasting technology work together seamlessly.

Even during the project planning phase, customers benefit from a clear structure, high planning reliability, and transparent design. Worldwide, over 2,000 employees pool their expertise within “Partners4Steel” and support leading customers in the steel industry with integrated turnkey solutions.



RÖSLER IS RECOGNIZED WORLDWIDE FOR ITS LEADING SURFACE TECHNOLOGY AND INTEGRATED SYSTEM SOLUTIONS

The portfolio includes shot blasting machines and preservation lines for structural steel and sheet metal, as well as flexible and reliable turnkey systems.

Equipment portfolio

- ▶ Turnkey shot blasting machines and preservation lines
- ▶ Spinner hanger blast machines
- ▶ Shot blasting systems for individual parts and large-scale structures

Process solutions

- ▶ Application of welding primers for corrosion protection
- ▶ Conveying, shot blasting, painting, and drying in a single line
- ▶ Customized to workpieces and geometries

End-to-end process solutions for steel processing – precisely coordinated from sawing and drilling technology to blasting and preservation lines.

BEHRINGER

BEHRINGER DEVELOPS HIGH-PERFORMANCE SAWING TECHNOLOGY FOR THE STEEL AND METAL INDUSTRIES – WITH OVER 100 YEARS OF EXPERIENCE:

The portfolio ranges from band saws and circular saws to automated system solutions for precise and efficient sawing processes.

Machine range

- ▶ Band and circular saws for solid material, profiles, tubes, and beams
- ▶ Solutions for single-piece, bundle, and fixed-length cuts
- ▶ Systems for various cutting angles and dimensions

System solutions

- ▶ Automation for material flow as well as loading and unloading
- ▶ Efficient sawing processes for high productivity



VERNET BEHRINGER IS A FULL-SERVICE PROVIDER OF PROCESSING LINES FOR STEEL AND LATTICE TOWER CONSTRUCTION:

The focus is on high-performance, integrated system solutions for maximum productivity.

Key areas of expertise

- ▶ Profile and angle processing systems
- ▶ Sheet metal processing centers
- ▶ Custom automation solutions
- ▶ Milling and high-speed drilling technology
- ▶ Loading, unloading, and sorting systems

Digital solutions

- ▶ In-house software development
- ▶ Real-time process monitoring
- ▶ ERP integration for seamless data integration

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P4S delivers what others promise

- ▶ Professional consulting, top-of-the-line equipment, and reliable service worldwide!
 - ▶ Through continuous product development, we consistently offer our customers the best solutions in the fields of sawing, drilling, and shot blasting
 - ▶ Turnkey production systems through the combination of the core competencies of three specialists
 - ▶ No interface issues
 - ▶ A close-knit network of over 2,000 employees worldwide offers you professional installation and training, as well as fast and comprehensive service
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- ▶ From molten iron to the finished sawing machine – high level of vertical integration at Behringer
 - ▶ With its subsidiary Behringer Eisele, a manufacturer of high-performance circular sawing systems, Behringer is one of the few full-service providers in sawing technology
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- ▶ In-house design and manufacturing of production equipment for lattice-mast and steel structures
 - ▶ Over 140 years of experience in this field
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- ▶ World's leading supplier of roller conveyor blast machines and preservation lines
 - ▶ In-house manufacturing of almost all components (from conveyor systems and control systems to welded structures)
 - ▶ Global network of locations