



Weekly overview 11.8. - 15.8. 2025

IMAGE SOURCE: Liebherr Werk Telfs GmbH, CM Labs Simulations, Inc., GRI Tires, DEVELON, Doosan Bobcat EMEA, Lintec & Linnhoff, WIRTGEN GROUP

Weekly overview 11.8. - 15.8. 2025

15 August 2025 by LECTURA GmbH

Free Modeling: Improving efficiency in construction site management



The new Liebherr assistance system Free Modelling makes it possible to create and modify 3D models during operation in order to be able to react to changing site conditions.

IMAGE SOURCE: Liebherr Werk Telfs GmbH

Liebherr introduces the Free Modeling assistance system, a cutting-edge technology designed to enhance efficiency and accuracy in construction site management. By allowing operators to create and modify 3D site models in real-time directly from their machinery, this system integrates GNSS machine control and advanced sensors to accelerate project completion and improve resource allocation while reducing labor costs. The user-friendly interface supports quick adaptation, enhancing operator comfort and satisfaction. This innovative solution is particularly beneficial in road construction, where rapid changes and precision are paramount, contributing significantly to streamlined operations and sustainability across various construction projects. [Read more >>](#)

CM Labs Debuts at TOC Americas with Comprehensive Catalog of Advanced Simulation Solutions for Port Equipment Training



ROS Desk RRTG

IMAGE SOURCE: CM Labs Simulations, Inc.

CM Labs Simulations will make its debut at TOC Americas, held at the Panama Convention Centre from October 21-23, 2025, showcasing its range of advanced simulation solutions designed for port equipment training. The company will highlight new and existing Intellia Training Packs aimed at improving safety, efficiency, and productivity in terminal operations. Key presentations include the ROS training solution for remote operations, the updated Ship-To-Shore Crane Training Pack, and the Intellia Intelligent Training System which integrates simulators and management tools into a unified ecosystem. This initiative responds to labor shortages, digitalization needs, and equipment transitions faced by global ports. Visitors can

experience these solutions at booth C26, where they can also engage with the Intellia Remotely Operated Rubber-Tired Gantry Crane Training System and the updated Intellia Ship-To-Shore Crane Training Pack designed for customized operator training solutions. [Read more >>](#)

Weidemann presents app solution for comprehensive machine details and service information



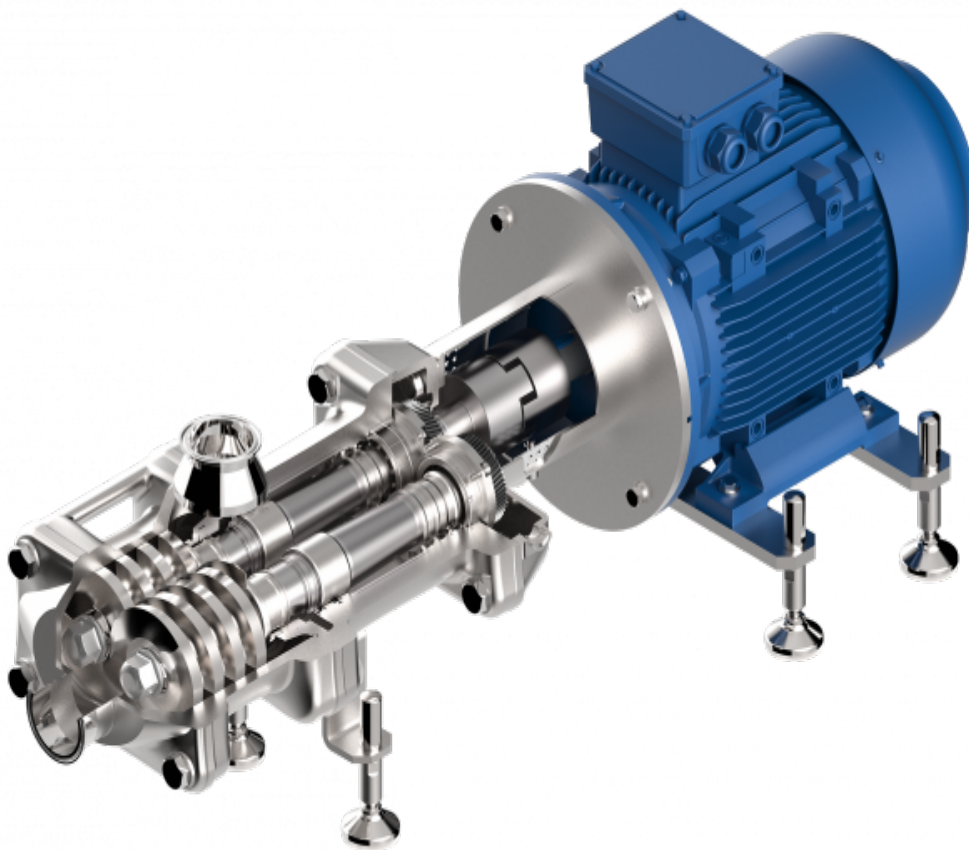
Weidemann app solution

IMAGE SOURCE: Weidemann GmbH

Weidemann GmbH has launched a new app designed to enhance digital machine management, providing users with access to digital operating instructions, spare parts catalogs, and a product overview. The app, which will be available in multiple languages including German, English, French, Spanish, Italian, and Polish,

allows customers to easily find and contact Weidemann dealers. Features include QR code scanning on machines for quick access to specific data, starting in August 2025. Available for free on Google Play and the App Store, the app offers a user-friendly experience with no login required, underscoring Weidemann's commitment to digital support for efficient customer and service partner interactions. [Read more >>](#)

Wangen Pumps unveils improved Twin NG pump to reduce maintenance and boost uptime in hygienic applications



Wangen Pumps has enhanced the design of its trusted TWIN NG pump, significantly improving performance and reducing maintenance requirements in hygienic pumping applications.

IMAGE SOURCE: Wangen Pumps

Wangen Pumps has improved the design of its TWIN NG pump, delivering better performance and reducing maintenance for hygienic applications in the food, pharmaceuticals, and cosmetics sectors. With enhancements like a lantern coupling to prevent shaft misalignment and the option for hygienic machine feet instead of a base plate, the pump offers increased operational uptime, reduced risk of contamination, and lower total cost of ownership. Capable of handling various viscous and volatile substances, the TWIN NG pump boasts a flow rate of 200 m³/h and maximum pressure of 25 bar. These innovations reflect **Wangen Pumps'** focus on customer needs, optimizing efficiency and performance. The improved pump will be showcased at Drinctec in Munich. [Read more >>](#)

GRI Tires Partners with Provana Group for Agriculture Tire Testing – Delivers Results That Surpass Industry Standards



GRI Tires Partners with Provana Group for Agriculture Tire Testing

IMAGE SOURCE: GRI Tires

GRI Tires announced a strategic partnership with the Italy-based agricultural consultancy, Provana Group, to conduct comprehensive field testing of GRI's Agriculture Tire range. This collaboration aimed to assess performance metrics such as traction, fuel consumption, and soil compaction. The results demonstrated that GRI's tires surpassed industry standards, delivering superior efficiency, durability, and environmental benefits. Barry Guildford, GRI's Global Commercial Director, emphasized the significant performance advantages highlighted by the testing. The partnership reflects the technical expertise of Provana Group and positions GRI as a global leader in Specialty Tires, reinforcing its commitment to innovation and sustainability within agricultural sectors. [Read more >>](#)

Pioneer Plant To Show New Develon Products at RWM



DL280-7 Waste Loader

IMAGE SOURCE: DEVELON

Pioneer Plant Ltd, the authorized dealer for **Develon**, formerly Doosan Construction Equipment, in various UK regions, will showcase new Develon products at the Resource & Waste Management (RWM) show in Birmingham on September 17-18, 2025. The exhibition will highlight the DX270WMH-7 wheeled material handler, featuring upgraded undercarriage, arm, boom, elevating cab, and counterweight for improved performance and safety, and the DL280-7 waste loader, known for its lightweight frame and high lift arm designed for high-sided container loading. Pioneer Plant ensures comprehensive sales and servicing for Develon equipment, supported by an extensive on-site service network. [Read more >>](#)

New Bobcat Dealer for North West England and North Wales



Bobcat E20z

IMAGE SOURCE: Doosan Bobcat EMEA

Bobcat has announced Huskisson Ltd as the new authorised dealer for North West England, North Wales, and the Isle of Man, taking over from Norwest Plant Ltd. With over 40 years of experience with **Bobcat** equipment, Huskisson will offer a range of Bobcat products including compact equipment, excavators, telehandlers, and more. The company is strategically situated near Liverpool's port and major motorways, which enhances its capability to deliver efficient service support and product distribution. Huskisson has hired new staff with extensive Bobcat expertise to maintain high levels of parts and service support for Bobcat customers. (Bobcat)'s expanded product range now includes compact wheel loaders, small articulated loaders, tractors, mowers, telehandlers, forklifts, and portable power equipment. Huskisson will also continue to engage in the compact equipment rental market, ensuring a comprehensive servicing and parts business, underpinned by ISO 9001 accreditation. [Read more >>](#)

Lintec CSD1510 Asphalt Mixing Plant powers smarter, greener roads in Romania



The Lintec CSD1510 Asphalt Mixing Plant is playing a critical role in enhancing infrastructure in central Romania.

IMAGE SOURCE: Lintec & Linnhoff

Lintec & Linnhoff Europe has installed a Lintec CSD1510 Asphalt Mixing Plant in central Romania, significantly enhancing infrastructure near Sibiu. This plant, operated by Drumuri Și Poduri SA Sibiu, replaces an older unit and brings advanced technology and energy efficiency to the region. With a capacity of 120 tons per hour, it features a compact design, 100% electric heating systems, and fuel-optimized Screen Drum Technology, reducing environmental impact and supporting sustainable asphalt production. The plant's integration of future-ready features like solar panels and reclaimed filler processing underscores its contribution to smarter, greener road-building practices. This installation is part of Lintec & Linnhoff's broader

expansion in Romania, which includes a CSM3000 plant near Bucharest and another plant in Târgoviște, reflecting its commitment to providing environmentally responsible solutions in road construction. [Read more](#) >>

The W 210 XF – innovative technology for maximum milling performance



With the aid of the quick-change system, it takes less than an hour to exchange the entire milling drum housing of the Wirtgen W 210 XF.

IMAGE SOURCE: WIRTGEN GROUP

The **Wirtgen** W 210 XF large milling machine is an innovative piece of machinery now available in the USA, Europe, Australia, Japan, and Taiwan, designed to optimize cold milling performance with a 580 kW **John Deere** engine. Featuring a DUAL SHIFT two-speed powershift transmission and a quick-change milling drum

system, it can handle various milling widths and depths, making it highly adaptable for different construction site requirements. It offers advanced features like the Wirtgen Group Performance Tracker Milling (WPT Milling) for automated documentation and CO₂ emissions tracking, and the LEVEL PRO ACTIVE levelling system for precise milling results. This machine is ideal for challenging tasks on major construction projects like motorways and airports, balancing performance and cost efficiency with environmental considerations.

[Read more >>](#)

HİDROMEK will meet with the sector at NordBau 2025 with its different product groups



HİDROMEK NordBau 2025

IMAGE SOURCE: HİDROMEK

HİDROMEK will participate in NordBau 2025, to be held in Neumünster, Germany from September 10 to 14, where it will showcase 11 models including mini backhoe loaders, crawler excavators, a wheel excavator, and a wheel loader. NordBau, a key annual construction machinery trade fair in Northern Europe and the Baltic region, hosts over 700 participants and attracts more than 50,000 visitors. **HİDROMEK**, operating in over 130 countries with products manufactured in facilities located in Ankara, İzmir, and Thailand, emphasizes high performance through its diverse machinery, which is noted for durability, fuel efficiency, and operator comfort. [Read more >>](#)

Source: LECTURA GmbH