



Weekly overview 26.1. - 30.1. 2026

IMAGE SOURCE: Toyota Material Handling Europe, Crown Gabelstapler GmbH & Co. KG, Ball Fabrics, Femco, WIRTGEN GROUP, AMAZONEN-WERKE H. DREYER SE & Co. KG, SENNEBOGEN Maschinenfabrik GmbH, Goldhofer, DOOSAN BOBCAT EMEA, Develon

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30 January 2026 by LECTURA GmbH

Toyota Material Handling presents new products and new thinking at Logimat 2026



TMHDE - Jan Lorenz

IMAGE SOURCE: Toyota Material Handling Europe

Toyota Material Handling is set to showcase a series of innovations at Logimat 2026, including new heavy-duty electric trucks like the Traigo 80 and the new Tracto range of tow tractors. The exhibition will also highlight **Toyota's** advanced automated stacker, part of its swarm-automation solutions aimed at flexible internal transport. Emphasizing sustainability, **Toyota** will focus on energy management, safety, and low-carbon components, supported by its EcoVadis Platinum recognition. The company will also present its Logiconomi innovation program, which leverages AI-based logistics solutions and collaboration with industry leaders to address challenges in logistics management. [Read more >>](#)

Crown to Exhibit at LogiMAT 2026: The company showcases the new WJ 50 Series electric compact pallet jack and other key product and service highlights



At this year's LogiMAT in Stuttgart, visitors will have the opportunity to experience Crown's diverse material handling solutions firsthand.

IMAGE SOURCE: Crown Gabelstapler GmbH & Co. KG

Crown, a major player in material handling solutions, is set to showcase its latest products at the LogiMAT 2026 trade fair in Stuttgart, Germany. The company will present its new WJ 50 Series electric compact pallet jack, known for its energy-efficient V-Force lithium-ion battery and ergonomic design, alongside innovations like the GPC Series order picker with enhanced platform lift and travel capabilities. **Crown** will also highlight advanced technologies such as the ProximityAssist System and InfoLink fleet management, bolstering productivity and safety. Their global service network, spanning over 80 countries, ensures robust customer support. LogiMAT, a significant event for the industry, offers **Crown** the stage to demonstrate its innovative material handling solutions first-hand. [Read more >>](#)

Ball Fabrics Supports General Contractors With Fast Shipping, Standardized Branding, and Reliable Fence Screen Solutions



Fence Mural Construction

IMAGE SOURCE: Ball Fabrics

Ball Fabrics is enhancing support for general contractors by offering fast shipping of their PrivaScreen 85 privacy screens within 24 hours, which helps meet tight project deadlines. They provide standardized branding programs to improve site visuals and streamline ordering, resulting in consistent pricing and reduced costs for contractors. At CONEXPO 2026, **Ball Fabrics** will showcase their materials and discuss contractor support options, emphasizing how their tailored branding guides and pricing structures facilitate easier and more consistent project management across various sites. [Read more >>](#)

Femco Launches Color Coded Fluid Drain/Fill System for Heavy Equipment



Femco Color Coded Drain System

IMAGE SOURCE: Femco

Femco has launched a Color Coded Fluid Drain/Fill System designed to improve maintenance efficiency and safety for heavy equipment, with industries such as mining, construction, and trucking in mind. This innovative system utilizes distinct colors for each fluid type, preventing cross-contamination and reducing servicing errors. Key features include Non-Drip plugs and dry-break couplings that ensure leak-free fluid handling, and an optional Fluid Service Box offering centralized ports with customizable Parker Push-Lok hoses for streamlined maintenance. The system is intended to reduce downtime, enhance workplace safety, protect the environment, and offer significant time and cost savings, making it a game-changer for equipment maintenance. **Femco** is set to present this system at ConExpo in the South Hall, booth S82053. [Read more >>](#)

Mobile solutions for maximum efficiency



The mobile plant train deployed in Brazil consists of a MOBICAT MC 110 EVO2 jaw crusher, a MOBICONE MCO 90 EVO2 cone crusher and a MOBISCREEN MSC 953 EVO classifying screen.

IMAGE SOURCE: WIRTGEN GROUP

The press release highlights the collaboration between **Kleemann** and **Ciber** in Brazil, showcasing a mobile plant train for efficient material processing. The **Kleemann** equipment, including a jaw crusher, cone crusher, and classifying screen, works alongside **Ciber**'s mobile asphalt mixing plant, enhancing logistics by reducing truck journeys and cutting costs. Operating at 70% capacity, the plant achieves an output of over 2,000 tonnes per day with a fuel consumption of around 50 liters per hour, reflecting cost-effective operations. The integration of SPECTIVE and SPECTIVE CONNECT systems ensures ease of operation and real-time monitoring, while **Ciber**'s setup offers compact design, low fuel usage, and telemaintenance. This setup

emphasizes flexibility, efficiency, and real-time adaptability to new projects, reinforcing the vision of a mobile construction site logistics concept. [Read more >>](#)

The AMAZONE Catros compact disc harrow turns 25



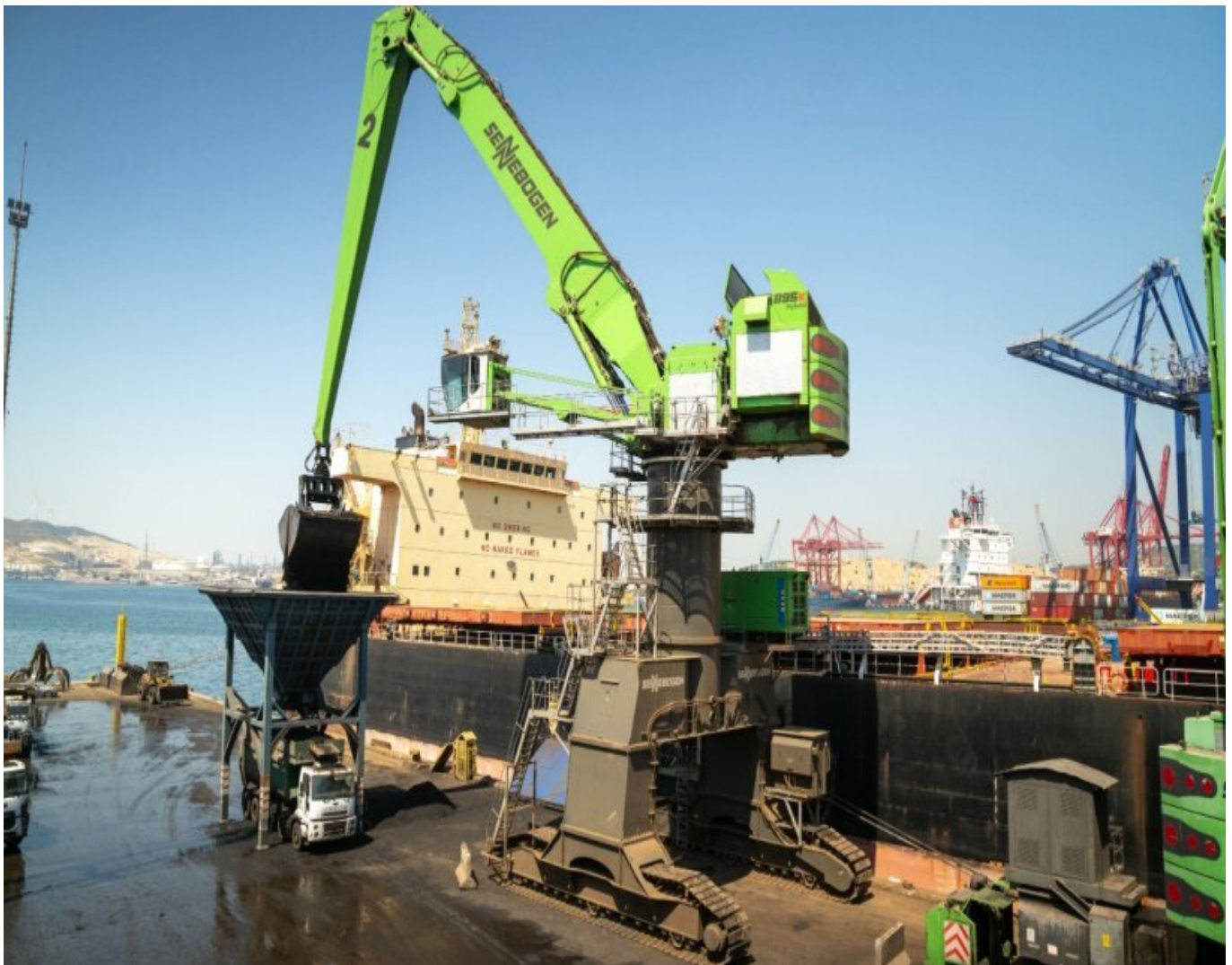
Catros 3000 / year 2001

IMAGE SOURCE: AMAZONEN-WERKE H. DREYER SE & Co. KG

AMAZONE celebrates the 25th anniversary of its Catros compact disc harrow, initially launched in 2001 after acquiring BBG Bodenbearbeitungsgeräte Leipzig. Over the years, the Catros has undergone numerous innovations such as hydraulic depth adjustment, maintenance-free bearings, and expanded working widths. Newer models, including Catros+, CatrosXL, and the Catros+ 12003-2TX, offer enhanced features like the AutoLane system for slope compensation. The product line has evolved to meet modern agriculture demands

with a focus on sustainability and efficiency, incorporating specialized tools for soil protection and adaptability to various farm sizes. Highlights include the introduction of the CatrosXL with larger discs for heavy soil conditions and continued development for the agriculture of tomorrow seen at industry events like [AgraME 2025](#). The Catros series remains a testament to **AMAZONE**'s commitment to innovation and practical solutions in soil tillage. [Read more >>](#)

Port Handling: Diesel or Electric Material Handlers?



Port Handling: Diesel or Electric Material Handlers?

IMAGE SOURCE: SENNEBOGEN Maschinenfabrik GmbH

İDÇ Liman, a major port operated by İzmir Demir Çelik Sanayi A.Ş. in Turkey's Aliağa/Izmir region, handles 7.5 million tons of material annually, utilizing a fleet of **SENNEBOGEN** material handlers. These include electric

and diesel models, with a preference for electric drives due to significantly lower operating costs, higher availability, and longer service life. The port's use of **SENNEBOGEN** 895 E handlers and a specific **880 EQ** Balancer—having surpassed 50,000 operating hours—demonstrates the durability and energy efficiency of these machines. Forsen Makina plays a crucial role in maintaining these machines, ensuring high availability through comprehensive lifetime support. [Read more >>](#)

Goldhofer at CONEXPO 2026



PST/SL-E split in action: Adapting to the load by changing the width between 10' and 17' - made easy in less than 5 minutes.

IMAGE SOURCE: Goldhofer

Goldhofer will display its latest heavy haul innovations at CONEXPO 2026, emphasizing its strategic engagement with customers across the Americas. Key technologies featured include the PST/SL-E with

Widening System and E-PowerPack drive technology, known for their flexible load management and modern drive capabilities, respectively. The company will also present the THP/DC heavy-duty module, valued by North American companies for its adaptability across regional regulations, and the STZ-H 6 semi low loader with advanced steering for precise maneuverability. **Goldhofer's** participation underscores its commitment to quality, reliability, and customer satisfaction, catering specifically to the U.S. market and aiming to influence construction industries throughout North and South America. [Read more >>](#)

Bobcat to show new generation R2-Series mini excavators for the first time at the 2026 Executive Hire Show



New Bobcat 1-2t Mini Excavators

IMAGE SOURCE: DOOSAN BOBCAT EMEA

Bobcat will unveil its new R2-Series mini excavators at the 2026 Executive Hire Show in Coventry, UK, replacing the previous M-Series with models featuring advanced SmartFlow hydraulics for better power efficiency and up to 18% fuel savings. The new series allows seamless operation of multiple hydraulic functions and is tailored for the rental market, offering a significant upgrade in performance. **Bobcat** is also showcasing its **PA12.7V** portable compressor, equipped with FlexAir technology, which adapts to diverse applications in the rental industry. The Executive Hire Show serves as a vital platform for tool and equipment hire professionals, providing visibility to global suppliers. [Read more >>](#)

Develon Dealer Territory Changes in the Netherlands



From left to right - Sijmen Staadegaard (Staad), Sander de Regt (ELM), Almer Anema (Anema), Frank van Asseldonk (Staad) and Jelco Wijsman (ELM).

IMAGE SOURCE: Develon

Develon has reorganized its dealer territories in the Netherlands effective January 2026, entrusting Anema, Staad, and new partner ELM Groep with distinct regional responsibilities to bolster market reach and improve customer service. Anema will cover northern regions, ELM Groep will take central and southwestern areas, while Staad will manage the southeast. This restructure supports **Develon's** ambitions in the tracked excavator market with the release of the 9 series, including the **DX260LC-9** model. ELM Groep is also collaborating with ETEC Zero Emission to produce electric excavators. The new structure aims to foster better market coverage and faster service without altering daily operations. [Read more >>](#)

Source: LECTURA GmbH

