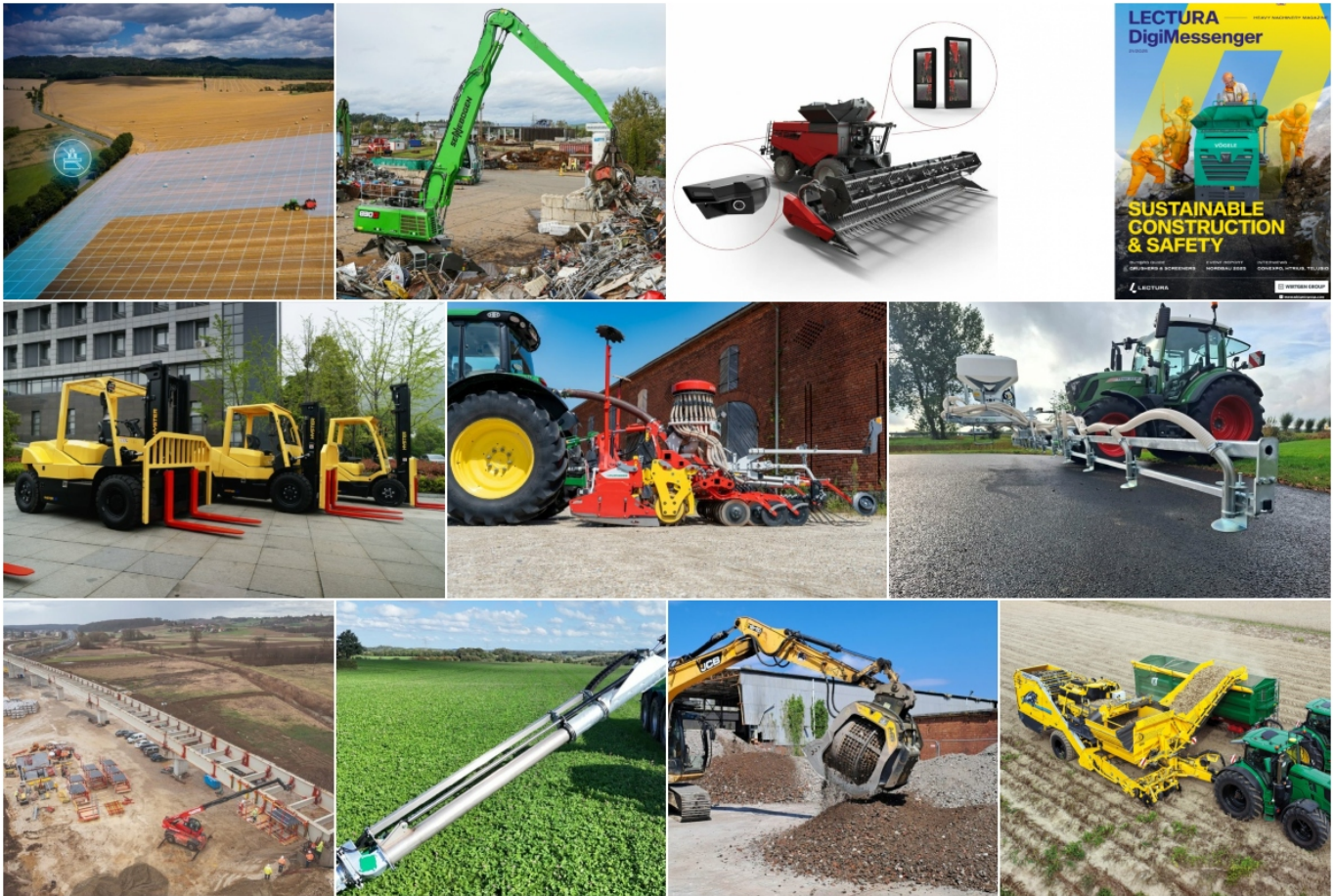




Weekly overview 3.11. - 7.11. 2025

IMAGE SOURCE: LECTURA GmbH, ROPA Fahrzeug- und Maschinenbau GmbH, PÖTTINGER Landtechnik GmbH, Zocon, MB
Crusher, SAMSON AGRO SASU, PERI SE, Stoneridge, Hyster, KUHN-GELDROP B.V., Sennebogen

Weekly overview 3.11. - 7.11. 2025

7 November 2025 by LECTURA GmbH

DigiMessenger Issue 21: Sustainability and Construction Safety



DigiMessenger #21 is out!

IMAGE SOURCE: LECTURA GmbH

The machines are getting smarter, the materials cleaner, and the people behind them safer. The newest issue of DigiMessenger by **LECTURA** Press takes readers right into the heart of that transformation. [Read more >>](#)

ROPA at Agritechnica 2025 – Innovations in Potato and Sugar Beet Technology



ROPA Keiler 2

IMAGE SOURCE: ROPA Fahrzeug- und Maschinenbau GmbH

ROPA will showcase its latest advancements in potato and sugar beet technology at Agritechnica 2025 in Hanover. The company will debut the fully electric **ROPA** Leguan potato planter, emphasizing precise sensor and GPS technology for enhanced efficiency and sustainability. The Keiler 2 RK22 model will feature a hydraulic drive axle for improved traction and soil protection, along with the DoubleSelect system for more efficient crop separation. In sugar beet technology, the Tiger 6S harvester will be highlighted for its R-Flow throughput management system and the Maus 6 weighing system. Additionally, **ROPA** and **Fendt's** collaboration on the e-LS connect system will enable electronic hydraulic communication to enhance responsiveness and reduce energy consumption by 2026. A limited edition 1:32 scale Keiler 2 model will be available at the fair, underscoring **ROPA's** commitment to innovation and user-friendly machinery designed for modern farming practices. [Read more >>](#)

New: AEROSEM F coulter rail now available individually and as a 3 metre version



The perfectly balanced seed drill for the front hopper: AEROSEM F

IMAGE SOURCE: PÖTTINGER Landtechnik GmbH

Pöttinger has introduced the AEROSEM F coulter rail, now available both as an individual component and a new 3 metre seed drill, aimed at small to medium farms. The AMICO F hopper features a new external control terminal and visual GPS tramline selection, streamlining its operation. This modular system can integrate with various tillage and seeding machines, facilitating diverse agricultural tasks year-round. Advanced features of the AEROSEM F include precision DUAL DISC coulters and a pressurized hopper system that allows for efficient simultaneous seed and fertiliser application. The system is compatible with multiple machines, enhancing flexibility in farming operations. [Read more >>](#)

New At Zocon: Zocon Seeding Boom



Zocon Seeding Boom

IMAGE SOURCE: Zocon

Zocon has introduced a new seeding boom, which ranges from 3 to 12 meters in width and can be folded mechanically or hydraulically, designed for use with all **Zocon** seeders. It can work alongside other equipment such as disc harrows or cultivators, making it ideal for seeding between crops. The boom includes standard features like lighting, warning plates, integrated support legs, and offers optional access platforms. This innovation will be showcased at AgriTechnica in Hannover at stand C59, hall 27. [Read more >>](#)

How can these roads last this long? It all starts from the foundation



How can these roads last this long? It all starts from the foundation

IMAGE SOURCE: MB Crusher

MB Crusher promotes its crusher and screening buckets as effective tools for optimizing road sub-base construction through on-site recycling, reducing costs and environmental impact. In the UK, Jenkins Recycling uses the **MB-S14** screening bucket to produce high-quality recycled aggregate for road bases, utilizing a **JCB 130** machine. In Moldova, a client employs the **BF80.3** crusher bucket with a **CAT 320 GC** excavator to crush demolition waste and reuse it for new roads, cutting logistics and material costs while achieving operational independence. Both cases exemplify how **MB Crusher** equipment transforms waste into valuable resources for stable road foundations globally. [Read more >>](#)

SAMSON unveils the TG pump tower: a new era in slurry handling technology



SAMSON TG Pump Tower

IMAGE SOURCE: SAMSON AGRO SASU

SAMSON AGRO has introduced the TG Pump Tower, a state-of-the-art slurry filling system designed for the TG slurry tanker range, marking a significant advancement in slurry handling technology. The TG Pump Tower features an offset right-side mount and a dual-joint hydraulic arm, allowing for a telescopic extension of up to 2360 mm, enhancing flexibility and reach. Key innovations include a slide valve to prevent dripping, a high-capacity radial piston oil motor with an output of up to 8000 L/min, and integrated lighting with an HD camera for improved safety. Operator convenience is improved with joystick controls and easy maintenance features, ensuring durable performance. The TG Pump Tower can handle both open and closed slurry storage systems and is well-suited for transport trucks. [Read more >>](#)

Rapid progress in a 5-day cycle with award-winning PERI solution: The innovative VCT Composite Track ensures swift construction progress



The HŽ-2 overpass in Križevci is an important element in establishing an uninterrupted link between Zagreb and the Hungarian border.

IMAGE SOURCE: PERI SE

The press release highlights the innovative use of **PERI**'s award-winning VARIOKIT VCT Composite Track in constructing the HŽ-2 overpass in Križevci, Croatia. Utilized for the first time in Croatia, this solution facilitates the swift and efficient construction of steel composite bridges by enabling a five-day concreting cycle for 10-meter sections. The track enhances construction quality and durability by eliminating the need for penetrations in the carriageway slab and allows for easy positioning without heavy machinery, promoting sustainable bridge construction. The overpass, part of the DC 10 motorway, connects Zagreb with the

Hungarian border and marks the début of this solution in national infrastructure development. This project showcases PERI's engineering excellence and resource efficiency, contributing to high-quality, sustainable infrastructure. [Read more >>](#)

Stoneridge Introduces MirrorEye® for Off-Highway Sector at AGRITECHNICA 2025



Stoneridge - MirrorEye Off-Highway

IMAGE SOURCE: Stoneridge

Stoneridge has introduced the MirrorEye® camera monitor system for heavy-duty off-highway machinery at AGRITECHNICA 2025 in Hannover, Germany. This system replaces traditional mirrors with cameras and monitors to enhance operator visibility and reduce blind spots, making operations safer and more efficient.

Designed for all weather conditions, MirrorEye features night vision, lens heating, and rain-repellant coatings. Additionally, **Stoneridge** launched the Orlaco Digital MultiView Vision System which provides real-time feeds from four cameras on one monitor, enhancing situational awareness. These innovations are aimed at improving safety and productivity in challenging environments such as those found in agriculture and construction. [Read more >>](#)

Hyster extends 'no-nonsense' electric forklift line-up to 7 tonnes



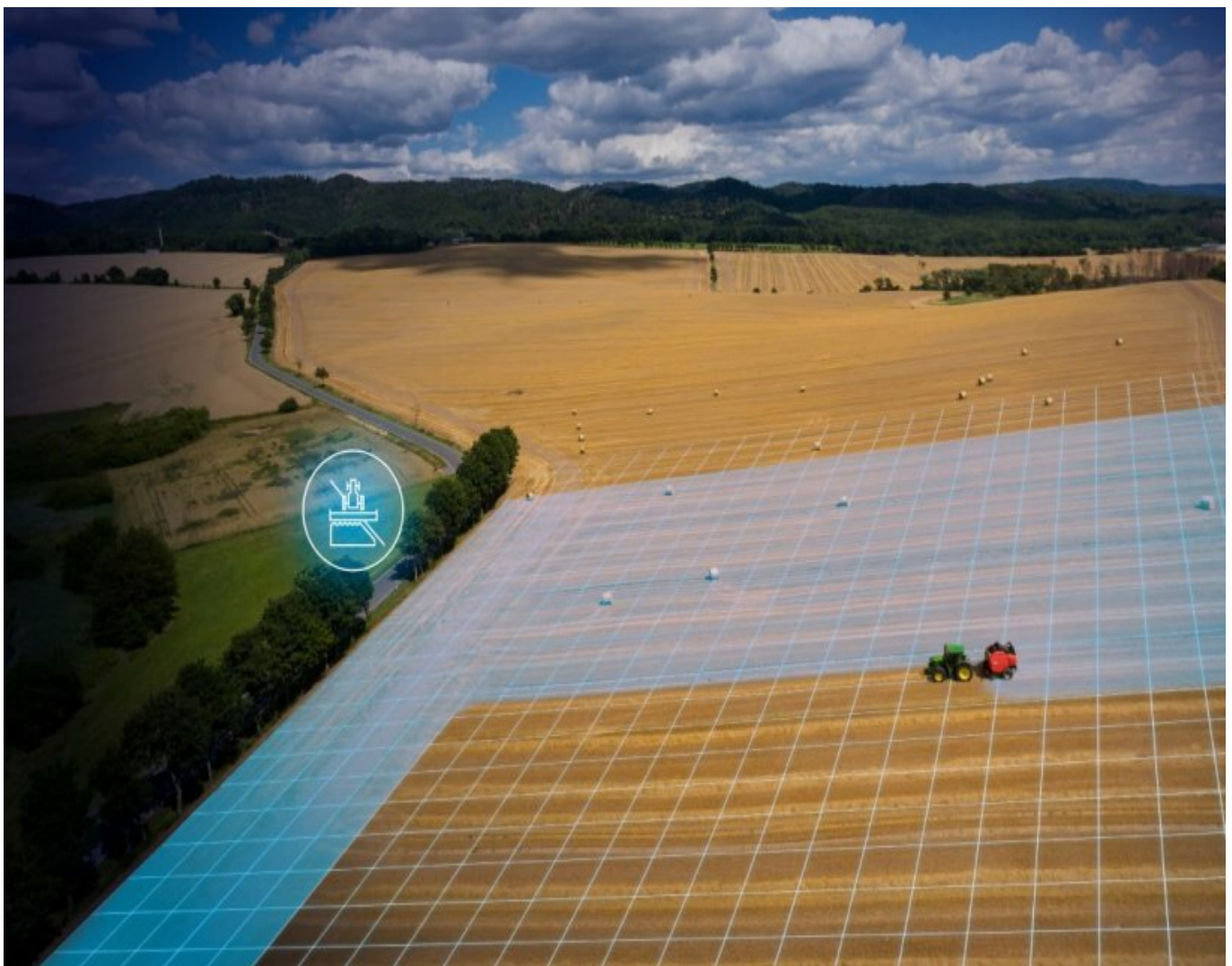
PR XTLC Hyster group

IMAGE SOURCE: Hyster

Hyster has introduced a new series of electric forklifts, the J4.0-7.0XTLG models, featuring integrated lithium-ion batteries and permanent magnet motors. These forklifts, offering lifting capacities from 4 to 7 tonnes, are

designed for indoor and outdoor use. They replace traditional internal combustion engines to provide zero emissions and high efficiency, appealing to operations focused on reducing costs and environmental impact. With rugged construction, large tyres, and optional weatherproof cabins, these models are suitable for handling a variety of materials such as engineered timber, paper, bricks, and metals. The forklifts promise low maintenance and fast charging, supported by **Hyster**'s global dealer network, emphasizing clean power as a practical alternative to ICE forklifts. [Read more >>](#)

KUHN VB 7100 first AEF Certified Section Controlled balers



VB 7100 series baler featuring task controller section control function

IMAGE SOURCE: KUHN-GELDROP B.V.

KUHN VB 7100 balers have become the first in the world to receive AEF Certification for Section Control, integrating GPS automated pick-up to enhance efficiency. This technology enables automated, precise operation with advanced functions like Task Controller Section Control and geo-based mapping, optimizing the performance of the tractor-baler combination and reducing wear. The system, compatible with tractors through the AEF ISOBUS database, improves operator comfort and farm profitability by simplifying data management and operations via features like Tractor Implement Management and Auxiliary Control. The primary benefits include improved ergonomics, efficient task execution, better data handling, and increased business profitability. [Read more >>](#)

Scrap dealer with new 830 G material handler



The SENNEBOGEN 830 G has proven itself in scrap yard operations thanks to its robust design and high performance.

IMAGE SOURCE: Sennebogen

SENNEBOGEN is a renowned manufacturer of heavy machinery, which has introduced the 830 G material handler specifically designed for scrap yard operations, boasting features such as the ergonomic Maxcab cab for enhanced operator comfort, and the **SEN**con control system with a touch display for simplified operation and real-time fuel monitoring. TSR Czech Republic s.r.o., a leading scrap dealer headquartered in Prague, has adopted this machine at their Pilsen site due to its low fuel consumption, spare parts availability, and strong support from the sales partner Merimex. The 830 G is praised for its robust design, ease of maintenance, and upgraded features like ground-level refueling and improved operator visibility, proving its efficiency and versatility in challenging outdoor environments. TSR's extensive testing of the 830 G highlights its ability to handle both light and heavy loads, reinforcing **SENNEBOGEN**'s commitment to comfort, ergonomics, and user-friendliness. [Read more >>](#)

Source: LECTURA GmbH

SEED DRILLS

MATERIAL HANDLERS