

Press Release
Elmia Lastbil | Jönköping
August 2026

JOST World at Elmia Lastbil 2026: Driving the Future of Transport Through Connected Solutions

At Elmia Lastbil 2026 in Jönköping, Sweden, from August 19 to 22, JOST World, a world-leading producer and supplier of mission-critical systems, will present its expanded portfolio of intelligent transport and hydraulic solutions. Bringing together the strong brands JOST, Hyva, ROCKINGER, and TRIDEC, the company demonstrates how integrated technologies help fleet operators, drivers, and OEMs meet the challenges of a rapidly evolving industry.

The transport industry is facing growing demands for efficiency, sustainability, and operational flexibility. At the same time, fleet operators must manage increasing complexity while maintaining the highest standards of safety and reliability. JOST addresses these challenges with solutions at the critical connection points of commercial vehicles.

At Elmia Lastbil 2026, visitors will discover how JOST combines expertise in coupling, steering, lifting, loading, and tipping applications to create connected solutions that improve vehicle performance and simplify everyday operations.

Smart technologies for safer and more efficient transport

At the JOST World stand, visitors can explore a broad range of innovations designed to support transport professionals in their daily business.

Advanced axle and steering technologies from JOST and TRIDEC improve maneuverability, reduce tire wear, and contribute to a lower total cost of ownership. Hyva's ePTO technology addresses the growing demand for zero-emission transport solutions by enabling efficient operation of hydraulic equipment on electric vehicles while minimizing energy consumption and noise levels.

Together, these innovations demonstrate how intelligent systems can enhance productivity, increase uptime, and reduce operational costs across a wide range of transport applications.

With the integration of Hyva into JOST World, the portfolio extends beyond traditional transport applications to include advanced hydraulic solutions for loading and unloading operations. Visitors will be able to learn more about proven technologies such as hookloaders and skiploaders that support efficient material handling.

These hydraulics technologies complement JOST's established transport portfolio and underline the company's ability to deliver integrated solutions across multiple applications, helping customers improve productivity while maintaining the highest safety standards.

A strong partner for the Nordic transport industry

Across the Nordic region, transport operators continue to face increasing pressure to improve efficiency due to long distances and extreme weather conditions and reduce emissions. JOST supports these efforts through innovative products, strong technical expertise, and close customer relationships.

By combining global capabilities with a strong local presence, JOST delivers reliable solutions and responsive support wherever customers operate.

"Elmia Lastbil is one of the most important meeting places for the transport industry in the Nordic region," said Johan Steven, Sales Manager Nordic Regions at JOST. "At JOST World, we are showing how connected technologies help our customers operate more efficiently, safely, and sustainably. By bringing together our leading brands under one roof, we can offer solutions for the complete transport journey."

"Customers are increasingly looking for solutions that combine productivity with sustainability," said Maido Rüütel, Head of Region Nordics, CEE, UK & Ireland at Hyva. "At Elmia Lastbil, we will demonstrate how Hyva's hydraulic and electrification technologies complement the JOST portfolio and create practical benefits for daily operations across a wide range of applications."

Visitors can experience the full range of JOST World innovations live at **Stand 05:25 in Hall D** and discover how integrated solutions perform in real-world transport applications.

By connecting systems, applications, and industries, JOST continues to support the future of commercial transportation with solutions designed for the moments that matter most.

Product Overview Elmia Lastbil



JOST King Pin Finder: new assistance system – visibly great

As an innovation, JOST will be presenting the King Pin Finder in Jönköping, a camera integrated in the fifth wheel coupling that supports the coupling process by sending optimum images to the dashboard in the driver's cabin. Securely integrated into the fifth wheel coupling, the JOST King Pin Finder provides assistance during coupling, thereby enhancing both safety and convenience. This latest assistance system allows the driver to find the ideal coupling height and to maneuver the truck perfectly, even when approaching at an angle. The King Pin Finder assists by displaying a live camera image in the driver's cabin when driving backwards, making the coupling process considerably easier. On top of this, the system's intuitive handling assists drivers when changing trailers – thereby preventing accidents and damage to the fifth wheel coupling and king pin, as well as the truck and trailer. The JOST solution specifically addresses the driver shortage not only by safety

enhancement, but it also reduces the departure control time. At Elmia Lastbil the King Pin Finder is showcased on a JSK42 fifth wheel.

Intelligent Axle Systems with multiple talents

At the JOST Nordic stand, visitors will also get an overview of the unique DCA AIRMASTER axle where the axle beam also simultaneously functions as a compressed air reservoir for both the brake system and air suspension. The compressed air reservoir has a capacity of 40 liters per axle, enabling the DCA AIRMASTER to replace the usual compressed air chambers on a semitrailer. This results in weight savings of up to 50 kg, as well as freeing up the assembly space below the trailer, thus laying the cornerstone for the creation of entirely new vehicle concepts with innovative frame and assembly constructions. As for all DCA series axles, the DCA AIRMASTER can be used in all common vehicle types. This version is also available with a brake pad wear indicator.

JOST Modul E-Drive: the electric landing gear for increased comfort and safety

With the electric landing gear Modul E-Drive, JOST sets new standards in convenience, workplace safety and efficiency. With the Modul E-Drive manual cranking is now a thing of the past and coupling and decoupling of the trailer is even easier. Modul E-Drive is particularly useful when access to the landing gear is restricted and when the trailer needs to be coupled or decoupled frequently. The operation is super simple with a single push of a button. The motor shuts down automatically in the event of ground contact. Even though the operation works electronically, manual operation is still possible. Potential differences in height between the truck and the trailer can be compensated using the vehicle's pneumatic suspension or manual cranking in the low gear. The landing gear is suitable for outside temperatures up to -20°C. The landing gear is based on the proven, highly reliable and robust Modul B series and is available in various mounting heights with an especially large lift. This program is complemented by a comprehensive range of cranks and connection shafts, and easily mountable and replaceable foot system.

The gear is on the inside and maintenance-free. Thanks to the long-term lubrication applied in the factory, re-lubrication is only necessary after three years, and due to the maintenance free design lifecycle costs are low.

JOST ProTech Slider: Less Weight, More Performance

The JOST ProTech Slider combines low weight, high robustness and maximum ease of use in one intelligent solution. Thanks to its optimized design, it is up to 25 kg lighter than comparable products, helping to increase payload without compromising durability.

Designed for both current and future truck platforms, the ProTech Slider is also compatible with frames featuring new oval-hole patterns. Its double wrap-around design and self-locking mechanism ensure exceptional safety and reliable operation, keeping the locking components securely in the correct position at all times.

With an optimized ratio of traversing length to overall length, integrated guide bars for precise king pin positioning and a user-friendly design, the ProTech Slider offers safe, efficient handling in daily operation. Optional features such as Sensoric, LubeTronic *1Point*, pneumatic or mechanical actuation, and the Fleet Master handle provide additional convenience and functionality.

Built from the highest-quality materials, the ProTech Slider is engineered for maximum durability, reliability and long service life, even under demanding transport conditions.



Innovative Electric Power Take-Offs (ePTO)

The Hyva ePowerBox range is engineered to meet the growing demand for zero-emission solutions in commercial vehicles. The cutting-edge technology ensures minimal energy consumption and reduced noise levels, making it the ideal choice for the modern commercial vehicle industry. The ePowerBox is a revolutionary solution designed for electric commercial vehicles with hydraulic work equipment. It optimizes the conversion of electrical energy to hydraulic movements, ensuring efficient energy use and lower operational costs.

At RTX, Hyva will present the ePTO not only as a standalone component but as a complete ePTO Wet Kit Frame, demonstrating a fully integrated system solution for electric truck applications. This approach highlights Hyva's capability to deliver ready-to-install, efficient and scalable hydraulic systems for the next generation of commercial vehicles.

ROCKINGER

RO RS CM75 Rear Tail System: holistic solution with proven and innovative components

The RO RS CM75 Rear Tail System is a new and holistic solution from ROCKINGER. The system consists of the cross member RO CM75N, the side plates SPUB and the rigid underrun bar RO RUB75 and is homologated according to ECE. With the RO RS CM75 ROCKINGER contributes even more to the safety of commercial vehicles.

ROCKINGER: proven towing hitch RO50E

With the proven towing hitch RO50E, the traditional brand ROCKINGER presents a towing hitch that is characterized by its robust and low-maintenance design as well as its simple and safe handling. The RO50E features the ROCKINGER release lever principle, which enables smooth engagement even under difficult drawbar eye angles. The coupling only closes when the drawbar eye is fully retracted into the jaw. The proven ROCKINGER release lever principle prevents incorrect coupling due to a closing process that is triggered too early or jerky coupling, as is necessary with the standard pin lifting system. A new feature is that the RO50E is also available with a cast steel jaw for robust coupling.

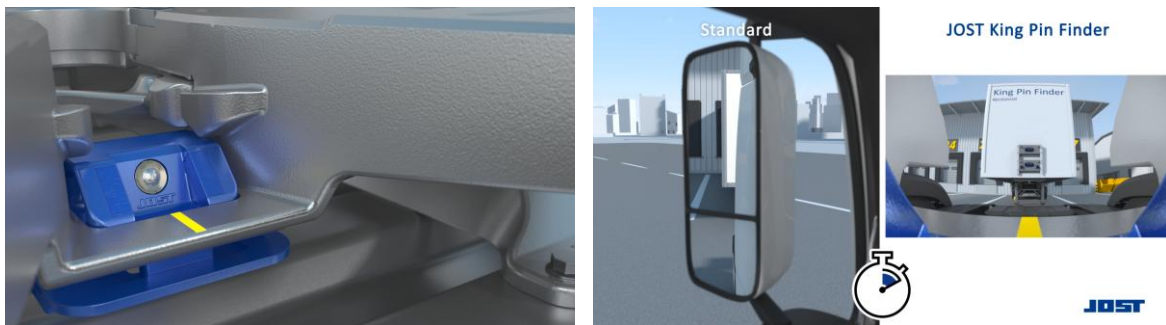
TRIDEC

JOST CSA and TRIDEC EF-S: Command Steer Axle with electronic steering system

Tight depots, narrow city streets and a 16.5-meter-long trailer that needs to be steered safely – all challenges that push conventional axle systems to their limits and demand a command steer axle. The JOST CSA is convincing in a wide range of applications and can be used with all common steering systems, whether mechanical, hydraulic or electronic. It also offers other outstanding performance features, such as the low steering roll radius. This has a positive effect on the actuation force, which is up to 70 per cent lower than that of comparable axles as a result. Additional batteries are rendered obsolete and there is greater flexibility when designing steering systems. The low space requirement of the CSA is unparalleled, enabling smaller mud guard designs and thus wholly new vehicle designs, even when space is tight.

Image material

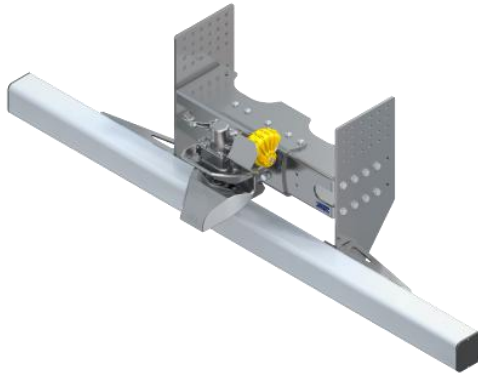
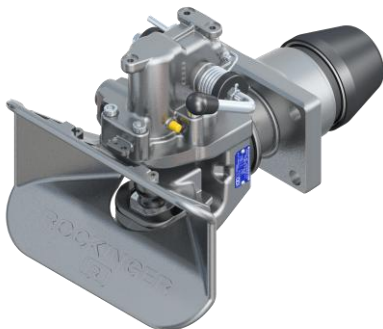
JOST King Pin Finder assistance system



JOST DCA Airmaster



JOST Modul E-Drive**JOST ProTech Slider****Hyva ePowerbox100**

RO RS CM75 Rear Tail System**ROCKINGER RO50E****Command Steer Axle JOST CSA with electronic steering system TRIDEC EF-S:**

About JOST

JOST is a world-leading producer and supplier of mission-critical systems for the commercial vehicle industry. Under the umbrella brand of JOST, the comprehensive range of products is categorised into systems for On-Highway (transport industry) and Off-Highway applications (agriculture and construction industries).

The **JOST brand** includes fifth wheel couplings, landing gears, ball bearing turntables, kingpins, container locks as well as truck and trailer axles. **ROCKINGER** specialises in towing hitches, drawbar eyes and drawbars for transporters and trucks, also serving agricultural vehicles from hitches to three-point linkages. **TRIDEC** provides steering systems and axle suspensions for trailers.

Quicke specialises in agricultural front loaders and equipment. This includes products for the mining, construction and forestry machinery industries.

Since 2025 **Hyva** strengthens JOST's portfolio. It is the world's leading producer of front-end tipping cylinders and also offers underbody and double-acting cylinders, lifting systems, and waste handling solutions.

JOST employs over 6,500 people worldwide, with sales and production in more than 35 countries across six continents. It is listed on the Frankfurt Stock Exchange. Learn more at <https://www.jost-world.com>

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