



IAA Transportation 2026: Allgon Group's Three Brands, One Mission — Safer Mobile Control

Gothenburg, July 27th, 2026

Allgon Group will bring its family of remote-control brands – Tele Radio, Åkerströms, and Sistematica – to IAA Transportation 2026 in Hannover, held from 15 to 20 September 2026 at the Hannover Exhibition Grounds. Together at Hall 12, stand D40, the three companies will present their combined expertise in remote controls for commercial vehicles, mobile machinery, and transport applications, giving visitors a single destination to explore how safer, smarter control keeps people and equipment moving.

As part of the Allgon Group, each brand brings a distinct set of capabilities to the mobility and mobile-applications space and together offer a broad product portfolio:

Tele Radio will showcase its PAQ line, engineered for maximum safety with certification at PLe / CAT 4 / SIL 3 level. Built for demanding transport and logistics environments, Tele Radio's systems support applications such as truck-mounted loader cranes, hook-lift and skip-loader systems, tipper bodies, recovery and tow trucks, tail lifts, and vacuum trucks, helping operators work at a safer distance with clear visibility and reliable uptime.

Åkerströms will showcase Remotus, its robust radio remote control platform developed for demanding industrial environments. Built for applications where safety, precision and uptime are critical, Remotus delivers dependable control for heavy industry, mobile machinery and other challenging conditions, combining proven technology with Åkerströms' long experience in reliable machine control.

Sistematica will highlight the G-Pad, a compact and flexible control solution for mobile applications and heavy transportation. Combining the reliability of wired control with the freedom of wireless operation, The G-Pad helps simplify installations by hooking into the CANBUS system, reduce wiring and adapting the control interface to different vehicle needs.

As the world's leading platform for logistics, commercial vehicles, and the transport sector, IAA Transportation brings together manufacturers, fleet operators, and decision-makers from across the industry – making it the ideal setting for Allgon Group to demonstrate how its three brands, working together, help keep the machines running safely and reliably.

"IAA Transportation is where the future of transport and logistics takes shape, and it's the perfect stage to show what Allgon Group can offer when Tele Radio, Åkerströms, and Sistematica come together under one roof. Each brand brings its own strength to mobile applications, and together we can offer customers a more complete answer to the safety and reliability challenges they face every day," said Linda Nyquist-Evenrud, CEO at Allgon Group.

Information for the editors, not for publication

Allgon is a world-leading player in industrial radio control. We develop, manufacture, and deliver solutions in industrial radio control to customers around the world.

At Allgon, we have a long history of working with wireless communication. In recent years, we have focused our activities on the market for industrial radio control, where we are among the five largest players globally. Industrial radio control is used within a wide range of application areas in industrial production as well as in the construction and transport sectors. Our solutions often have a central and business-critical role in our customers' production and the safety of their employees. Industrial radio control helps to streamline the customers' business.

The majority of Allgon's turnover is in radio remote control systems through our brands Tele Radio, Sistematica, and Åkerströms.

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