

ebblo to showcase future-ready ITCS solutions for smarter public transport at InnoTrans 2026

Neuhausen am Rheinfall, Switzerland – 21 July 2026

From 22 to 25 September 2026, the international mobility industry will gather at InnoTrans in Berlin, the world's leading trade fair for transport technology. At stand 435 in Hall 2.1, ebblo will be part of the «Modaxo Neighbourhood», bringing together independent businesses that share a common purpose: enabling the daily movement of people. Together with fellow Modaxo companies Binary System, Systemtechnik and Nexfeld, ebblo will present technologies that support more efficient, connected and accessible public transport networks and showcase a broad portfolio of forward-looking solutions for the mobility of tomorrow.

Key themes of our presence at InnoTrans 2026 include:

Next-generation ITCS: smarter, more connected and future-ready

ebblo's Intermodal Transport Control Systems (ITCS) help public transport providers manage their operations efficiently, transparently and with a long-term perspective. They bring together operational control, real-time data, passenger information and data-driven analytics on a single integrated platform. Modern vehicle technology, combined with powerful data and communications networks, provides the foundation for reliable operations and informed decision-making in real time.

The next generation of these systems is built on scalable, cloud-ready architectures and advanced technologies such as artificial intelligence, open interoperability standards, and V2X communication. This enables transport providers to further optimise workflows, respond more effectively to disruptions and seamlessly integrate new mobility concepts. The result is greater efficiency, increased transparency and improved service quality for passengers.

Turning data into better decisions

Operational and real-time data deliver the greatest value when transformed into actionable insights and recommendations. ebblo's analytics and decision intelligence solutions provide transparency across operations, service delivery and performance, helping transport providers make informed strategic and operational decisions.

Artificial intelligence and machine learning can help to identify relationships, trends, and optimisation opportunities at an early stage. Intelligent analytics, forecasting, and recommendations help operators use resources more efficiently, continuously improve processes, and make better decisions at the right time – going far beyond traditional reporting and business intelligence.

Accessible mobility for everyone

ebblo Assist, the mobility assistance system, enables blind, visually impaired and mobility-impaired passengers to use public transport more independently. Transport providers can use the solution to actively promote inclusive and accessible mobility.

Through the intelligent integration of vehicle technology, real-time data and mobile applications, passengers receive seamless support throughout their journey – from finding the right stop to safely exiting at their destination. The passenger app was developed by the Swiss Federation of the Blind and Visually Impaired (sbv).

With solutions like these, transport operators make an important contribution to greater inclusion while also making their transport services more attractive to all passengers.

Future mobility beyond today

Autonomous driving, V2X communication, ITxPT specifications, enhanced cybersecurity, and resilient system architectures are among the key future topics shaping the future of public transport. ebblo is actively engaged in these developments and works to translate emerging technologies into practical, high-performance solutions for transport operators at an early stage.

The focus is not only on secure data processing, data availability, and resilience of critical systems. Equally important are more efficient operations, higher service quality and an even better passenger experience. By connecting vehicles, infrastructure and control centres, new opportunities arise to make public transport more reliable, cost-efficient and attractive.

The goal is to provide transport operators with a stable, future-ready technological foundation that optimises operations while sustainably improving passenger satisfaction.

Events at the stand

Visitors are warmly invited to visit the stand and meet the experts from ebblo and other Modaxo companies. The following events will also take place at the stand:

- **Mobility Redefined CEO Live Roundtable** featuring a high-profile panel on Wednesday, 23 September 2026, from 14:00 to 14:45
- **Stand Party with cocktails, food and networking** on Wednesday, 23 September, from 17:00 onwards
- **Cheese and Wine Tasting**, hosted by Binary System, on Thursday, 24 September 2026, from 15:00 to 17:00 Uhr

Further information about InnoTrans can be found at www.innotrans.de.

Caption

ebblo showcases future-ready ITCS solutions for efficient, connected and accessible public transport at InnoTrans 2026.

About ebblo

ebblo helps public transport providers move confidently into the future. Our advanced Intelligent Transport Control Systems (ITCS) adapt as mobility evolves – powered by future-proof technologies and decades of expertise. We deliver robust, best-in-class solutions, scalable platforms and next generation architectures – ensuring flexibility, control, and security. Our solutions streamline operations, improve accuracy, and enable cleaner, faster, and more accessible and barrier-free networks – making public transport the natural choice for everyone. With proven reliability and transformative innovation, ebblo is your trusted partner for what's next.

ebblo is part of Modaxo, a family of technology companies and division of Constellation Software Inc. (TSX: CSU) dedicated to helping people move around their communities.

Discover more at www.ebblo.com.

Press contact

Julia Kroll
Marketing and Communications Manager
ebblo Western Europe
julia.kroll@ebblo.com

ebblo Switzerland GmbH
Rheinstrasse 36
8212 Neuhausen am Rheinfall
Switzerland
