

PRESS RELEASE

Funkwerk establishes new subsidiary, Funkwerk Mobility Solutions GmbH

With the establishment of Funkwerk Mobility Solutions GmbH as a wholly-owned subsidiary, Funkwerk is taking a strategic step towards making its passenger information systems division independent and creating a clearly recognisable brand – both within the Funkwerk Group and for customers, partners and competitors alike.

Karlsfeld, 2 June 2026: Funkwerk is consolidating its Passenger Information Systems division into a new independent company and establishing Funkwerk Mobility Solutions GmbH as a wholly-owned subsidiary of the Funkwerk Group. Funkwerk Systems GmbH, which was previously responsible for the Passenger Information Systems division, has transferred the site in Karlsfeld, the branch in Wackersdorf and the operating sites in Berlin, Dresden and Neu-Ulm to the new company.

As one of Europe's leading providers of passenger information systems, Funkwerk is responding with this decision to current market changes and the rising demand for high-quality display and information systems. With the acquisition of the current Funkwerk Oltmann GmbH in Berlin in 2024 and the establishment of a production site in Wackersdorf in early 2026, the Funkwerk Group has consistently expanded its technical expertise and manufacturing capacities in recent years. The legal independence of Funkwerk Mobility Solutions GmbH as a subsidiary gives the growing business division additional flexibility and visibility in the market with immediate effect.

The new company will launch on 1 June 2026 with over 150 employees at its sites in Karlsfeld, Neu-Ulm, Wackersdorf, Kölldeda, Dresden and Berlin. Managing Directors Christian Ringler and Marcus Schaffranka aim to further expand the company's market position internationally and establish it as a leading system provider for mobility information solutions in public spaces. "As an independent subsidiary, we can now respond even more quickly to customer requests, shorten development cycles and expand our manufacturing capacities in a targeted manner," explains Christian Ringler. "Our core business remains the development and manufacture of passenger information systems, compatible software and hardware products, and public address systems. But as

the name Mobility Solutions suggests, we do not wish to close the door on new business areas within the mobility sector,” he emphasises.

All contact persons will remain in place, and ongoing and planned projects will continue seamlessly. “Funkwerk Mobility Solutions remains firmly anchored within the Funkwerk Group and stands for strategic growth, reliability and an international focus,” adds Marcus Schaffranka. “We deliver large-scale projects across Europe whilst remaining flexible enough to develop individual, tailor-made solutions quickly and precisely.”

About Funkwerk Mobility Solutions GmbH – Member of Funkwerk Group

Funkwerk Mobility Solutions GmbH, headquartered in Karlsfeld near Munich, has been an independent company within the Funkwerk Group since June 2026. With over 150 employees at six locations in Germany (Karlsfeld, Wackersdorf, Neu-Ulm, Dresden, Köllda, Berlin), the company positions itself as a system provider of information solutions for mobility in public spaces. Emerging from the passenger information systems division of Funkwerk Systems GmbH in Köllda, the company brings together over 30 years of experience in the development and implementation of stationary passenger information systems. This long-standing expertise, combined with the expanded manufacturing capacity at the Wackersdorf site, makes Funkwerk Mobility Solutions one of the leading international providers of mobility and information solutions.

Further information at www.funkwerk-mobility-solutions.com

Image suggestions

Image 1 (Image credit: Funkwerk/Markus Steuer):

All information converges at the control centre, where it is processed by the software and distributed to the stations in real time.

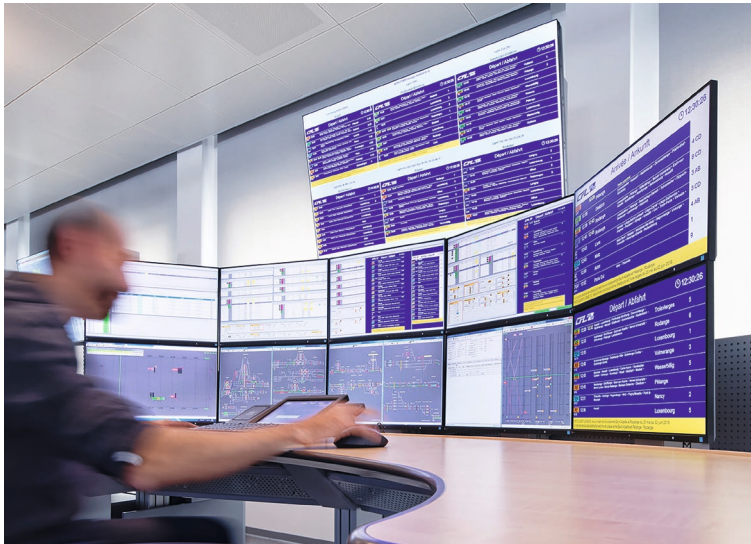


Image 2 (Image credit: Funkwerk/Markus Steuer):

On the platforms, multifunctional information e-kiosks and train arrival displays keep passengers informed about arrival and departure times, last-minute changes or highlights of the destination. Here is an example from Luxembourg.



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Image 3 (Image credit: Funkwerk):

Public address systems are a key component of passenger information. Acoustic information attracts a great deal of attention, particularly in emergency situations. Funkwerk’s Cura®G3 public address system can operate up to 80 amplifiers and 160 monitored line outputs.



Image 4 (Image credit: Funkwerk):

An example of a TFT display for public transport – here the Berlin S-Bahn. Up-to-date information is displayed as a ticker.



Figure 5 (Image credit: Funkwerk):

Information e-kiosks are also used outside railway stations. In addition to arrival and departure times, they can display maps, advertisements or interactive content.

