

Chemnitz, Germany – March 12th 2026

move technology GmbH becomes a member of the hydrogen network HYPOS Hydrogen Power Storage & Solutions e. V.

Since March 2026, move technology GmbH has been a member of the hydrogen network HYPOS e. V. With this membership, move technology expands its integration into the cross-sector hydrogen network in Eastern Germany and will further intensify its professional exchange with stakeholders from industry, academia, and research.

“The membership in HYPOS represents a strategic step for us to work together with regional partners on projects aimed at implementing hydrogen solutions in industry and energy supply. After numerous pilot projects have been successfully realized in recent years, our focus is now increasingly on real-world applications and living lab environments,” says Tom George, Managing Director of move technology GmbH.

The HYPOS network supports implementation projects across the entire hydrogen value chain—from electricity supply to the production, storage, distribution, and utilization of green hydrogen in sectors such as chemicals, refineries, mobility, and energy supply. In doing so, it brings together the innovative potential of small and medium-sized enterprises with the capabilities of industry as well as the expertise of universities and research institutions.

By joining HYPOS, move technology expands its network within the hydrogen sector and establishes a foundation for the exchange of technological, economic, and regulatory developments related to green hydrogen.

About move technology GmbH

move technology is a specialized service provider and solution partner that supports its clients with a holistic approach in the future fields of green energy and smart AI applications. The company relies on three core business pillars: consulting, the realization of projects and concepts including engineering and software development, and the creation of its own products. From strategic study to successful international market launch, move technology offers comprehensive industry expertise for high-tech projects, including sustainable mobility concepts, tailor-made software development, and the design of modern energy systems. The development and global scaling of its own products further accelerates the transition to environmentally friendly energy and more efficient processes.

Through this commitment, move technology strengthens its clients’ competitiveness and makes a substantial contribution to global CO₂ reduction and the realization of the Sustainable Development Goals (SDGs).