

Siemens and OMV deploy high-power charging for electric trucks and cars along the Brenner route in Austria

- **World's first commercial deployment of SICHARGE FLEX charging system from Siemens goes into operation in Kufstein, Austria**
- **Pilot project launches with six DC charge points for trucks and cars at a strategically important location along the Brenner route**
- **OMV continues to expand its high-power charging infrastructure and orders SICHARGE FLEX for additional locations**

Siemens eMobility and OMV took another important step in Kufstein, Austria, toward expanding the charging infrastructure for electric trucks and cars. In the presence of Provincial Councilor René Zumtobel, representatives from both companies, and key customers, the world's first SICHARGE FLEX charging system was officially put into operation at the OMV station in Kufstein on September 29, 2026. OMV is a pilot customer and the first user of the new system unveiled by Siemens in October 2025.

With this new high-power charging system, OMV is expanding its electric mobility offerings and creating additional charging options along a major European transportation corridor, particularly for heavy-duty electric vehicles. SICHARGE FLEX is a decentralized system that combines modularity, scalability, and flexibility for depots and public charging. With a power output ranging from 480 kW to 1.68 MW, the system can be adapted to different scenarios and the growing demands of a location. OMV is a Charge

Point Operator (CPO) and Mobility Service Provider (MSP) in several European markets and operates a comprehensive charging network in Austria, Hungary, Slovakia, and Romania.

High-power charging station along a strategic transportation corridor

The Kufstein location was chosen due to its strategic importance on the busy Brenner Route, a major transportation corridor between Germany and Italy. The Kufstein station is specifically tailored to the needs of truck drivers and, in addition to the new OMV eMotion charging infrastructure, offers amenities such as showers, restaurants, and washing machines. This allows OMV to combine high-power charging infrastructure with location-specific services geared to the needs of freight transport.

The new SICHARGE FLEX system in Kufstein initially offers four charge points for passenger cars and two charge points for trucks, each with a capacity of up to 400 kW. In the next phase, four additional charge points for trucks will be added, with power outputs ranging from 600 kW to 1,200 kW delivered via MCS. This will significantly reduce the charging time. For example, a modern electric truck with a 620-kWh battery can be charged from 20 percent to 80 percent in about 45 minutes, allowing drivers to make the most of their legally mandated rest breaks. Thanks to fully dynamic power distribution, the available charging power can be allocated among the connected vehicles as needed.

“The electrification of freight transport is a key pillar of a sustainable transportation system,” said Markus Mildner, CEO of Siemens eMobility. “SICHARGE FLEX is a scalable solution that can be precisely configured for a variety of use cases - from logistics depots to public charging facilities for cars and trucks. In cooperation with OMV, we are demonstrating how this new generation of charging infrastructure works in practice.”

“The new high-power charging facility in Kufstein marks another important step in the expansion of our charging infrastructure. Heavy-duty electric vehicles, in particular, require powerful and reliably available charging options along major transportation routes. Kufstein’s location on the Brenner corridor makes it an ideal site. Together with Siemens, we are creating a solution that meets our customers’ needs while also demonstrating what the future of mobility could look like at our locations,” said Peter Vysny, VP of International Operations & eMobility at OMV.

Working together for the further expansion of the charging infrastructure

OMV is committed to expanding its high-power charging infrastructure and has already ordered SICHARGE FLEX charging systems for additional locations in Austria. Delivery and commissioning are scheduled for the coming months. The charging hardware is complemented by SIFINITY Control, a cloud-based monitoring and management solution from Siemens. It offers transparency and supports reliable and efficient operations. Together with the range of services offered by Siemens eMobility, this ensures a high level of availability.

This press release as well as press pictures are available [here](#).

For more information on SICHARGE FLEX, please see [here](#).

For more information on Siemens eMobility, please see [here](#).

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Siemens Smart Infrastructure (SI) is shaping the market for intelligent, adaptive infrastructure for today and the future. It addresses the pressing challenges of urbanization and climate change by connecting energy systems, buildings, and industries. SI provides customers with a comprehensive end-to-end portfolio from a single source – with products, systems, solutions, and services from the point of power generation all the way to consumption. With an increasingly digitalized ecosystem, it helps customers thrive and communities progress while contributing toward protecting the planet. To protect this journey, we foster holistic cybersecurity to ensure secure and reliable operations. Siemens Smart Infrastructure has its global headquarters in Zug, Switzerland. As of September 30, 2025, the business had around 79,400 employees worldwide.

Siemens AG (Berlin and Munich) is a leading technology company focused on industry, infrastructure, mobility, and healthcare. The company's purpose is to create technology to transform the everyday, for everyone. By combining the real and the digital worlds, Siemens empowers customers to accelerate their digital and sustainability transformations, making factories more efficient, cities more livable, and transportation more sustainable. A leader in industrial AI, Siemens leverages its deep domain know-how to apply AI – including generative AI – to real-world applications, making AI accessible and impactful for customers across diverse industries. Siemens also owns a majority stake in the publicly listed company Siemens Healthineers, a leading global medical technology provider pioneering breakthroughs in healthcare. For everyone. Everywhere. Sustainably.

Joint Press Release

by Siemens and OMV

In fiscal 2025, which ended on September 30, 2025, the Siemens Group generated revenue of €78.9 billion and net income of €10.4 billion. As of September 30, 2025, the company employed around 318,000 people worldwide on the basis of continuing operations. Further information is available on the Internet at www.siemens.com.

About OMV

It is our purpose to reinvent everyday essentials. OMV is an integrated energy, fuels and chemicals company headquartered in Vienna, Austria. Through its businesses, OMV supplies products and solutions that support everyday life and industrial value chains. OMV has the ambition of becoming a net-zero company by 2050. Further information is available in its [Climate Transition Plan](#).

In 2025, the company generated revenues of EUR 24 billion and employed around 22,300 people worldwide. OMV's key strategic shareholdings include a 51.2% stake in OMV Petrom and a 50% stake in Borouge International. OMV shares are traded on the Vienna Stock Exchange (OMV) and in the United States on OTCQX (OMVKY, OMVJF). For more information, visit [OMV](#).