

## European BESS manufacturer is expanding: GAZ Energy is heading to ees Europe with 1.5 GWh in projects and a focus on cybersecurity

Munich / Prague, June 2026 – At ees Europe 2026, Europe’s largest trade fair for energy storage systems, GAZ Energy, a supplier of high-capacity battery energy storage systems (BESS), will present its experience from projects with a total capacity of over 1.5 GWh across six European countries—specifically in Germany, Finland, the Czech Republic, Poland, Slovakia, and Romania.

The company is using this strong background as a springboard for expansion into other European markets, where it is establishing itself as a **reliable European alternative** to non-European suppliers. In an era of growing cyber threats and supply chain instability, GAZ Energy is committed to maintaining full control over development, quality, and key processes right here in Europe.

*“Today, the European energy market is looking not only for capacity, but above all for **trust, security, and transparency**. Investors are increasingly concerned with cybersecurity, the origin of technologies, and suppliers’ long-term accountability. We believe that the future of Europe’s energy sector will be built on safe and transparent technologies that promote local accountability. Our goal is not merely to supply battery energy storage systems, but to be a long-term partner for stable and bankable energy projects across Europe,” says David Vodička, a member of the GAZ Energy board of directors.*


The company’s strategy is based on four key pillars:

- **European software and cybersecurity** – thanks to its partnership with [Second Foundation](#), GAZ Energy makes full use of European EMS software, with data storage and management taking place exclusively within the EU.
- **Project bankability** – a transparent supply chain, European certifications, and clear traceability of components in terms of origin help build confidence among investors and financial institutions.
- **Local service and logistics** – our manufacturing and technological infrastructure in Central Europe enables fast response times, the availability of service teams, and the minimization of logistical risks.
- **Industrial stability and know-how** – Bochemie Group’s infrastructure and more than 100 years of experience in energy storage ensure long-term stability and operational reliability.

GAZ Energy invites investors, developers, and energy companies to discuss safe, transparent, and bankable next-generation BESS projects.

Visit GAZ ENERGY at ees Europe 2026:

 **Messe München, Germany | Hall C2 | Stand C2.171**

 June 23–25, 2026

 For more information: [www.gazenergy.cz](http://www.gazenergy.cz)



## About GAZ Energy:

GAZ Energy is a European manufacturer of energy storage systems with over a century of experience in electrochemistry, in-house research, and a top-notch team of experts. In addition to its parent facility in Bohumín (Czech Republic), it also operates the GAZ Geräte – und Akkumulatorenwerk Zwickau GmbH facility in Germany.

GAZ Energy's portfolio consists of modern lithium-ion energy storage systems that meet strict European quality and cybersecurity standards. These systems provide reliable solutions for connecting to renewable energy generation, ensuring the stability of energy networks, and connecting to modern commercial energy platforms. The company is also one of the world's leading manufacturers of extremely reliable and durable nickel-cadmium batteries for demanding industries ranging from energy sector to transportation, including critical infrastructure.

GAZ Energy is part of [Bochemie Group](#), an electro-chemical group that, in the spirit of responsible and sustainable business, supplies its products through branches in the United States, Saudi Arabia, Slovakia, and Poland to more than 120 markets around the world.

[www.gazenergy.cz](http://www.gazenergy.cz)

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