

Press release

Energy@GET NORD 2026: Buildings Become Active Energy Systems

Hamburg, 29 October 2026 – The Energy@GET NORD special area in Hall B2, ground floor, at GET NORD from 19 to 21 November 2026 in Hamburg, will showcase how buildings will generate, store and intelligently use energy in the future. The focus is on solutions for a sustainable energy supply, ranging from photovoltaic systems and energy storage solutions to heat pumps, charging infrastructure and intelligent energy management.

As the share of renewable energy continues to grow, flexible electricity demand, high-performance storage systems and the intelligent interconnection of energy systems are becoming increasingly important. The thematic spectrum of Energy@GET NORD ranges from established solar and storage technologies to approaches for intelligent energy distribution, electromobility and system integration. Complementing the exhibition, the accompanying Energy@GET NORD Forum addresses key industry issues and provides insights into current trends, innovative technologies and practical approaches to the energy transition. Exhibitors include **Easee Deutschland GmbH, FENECON GmbH, HAWO Energie GmbH & Co. KG, KEBA Energy GmbH, Pionierkraft GmbH, SL Rack GmbH, Solarwatt GmbH, VEH Solar- und Energiesysteme GmbH & Co. KG and Voltera.**

From Solar Installation to Intelligent Energy System

Photovoltaics remain a key component of building energy supply but are increasingly becoming part of interconnected energy systems. At Energy@GET NORD, exhibitors will demonstrate how photovoltaics, battery storage systems, heat pumps and charging infrastructure can be combined into intelligent energy solutions for buildings and districts. Modern inverters and energy management systems coordinate generation and consumption, while PVT technologies combine electricity and heat generation. At the same time, software and data are gaining importance: energy management, smart metering, dynamic electricity tariffs and intelligent storage control enable demand-based regulation of energy flows. Electric vehicles can be integrated into load management and holistic energy concepts. Alongside technological developments, regulatory requirements such as amendments to the Renewable Energy Sources Act (EEG), Section 14a of the German Energy Industry Act (EnWG) and VDE application rules are shaping the planning and operation of energy systems. As a result, interconnected systems are moving into the spotlight, not only generating and storing energy but also distributing, using and controlling it intelligently. Energy@GET NORD provides the opportunity to discover current technologies and solutions and to learn about developments in intelligent energy supply.

Further information is available at [Energy@GET NORD](https://www.energy-get-nord.com).

Practical Knowledge for Practical Application: Energy@GET NORD Forum

The Energy@GET NORD Forum complements the exhibition area with a diverse specialist programme covering current industry topics and concrete practical examples. Presentations will address, among other things, the impact of EEG amendments on photovoltaic systems, intelligent storage and battery management systems, PVT technology, the integration of heat pumps and the requirements for smart grids. Additional focal topics include charging infrastructure in the context of grid capacity and practical deployment, testing and safety requirements for DC charging technology,



as well as municipal heat planning and specific infrastructure projects. In this way, the forum connects technological developments with regulatory frameworks and practical applications. Trade visitors will gain insights into current solution approaches, learn about real-world applications and discover which regulatory changes are shaping the industry.

Further information is available at the [Energy@GET NORD Forum](#).

Research Meets Application

Two specific projects at Energy@GET NORD demonstrate how innovations from research and digitalisation are transferred into practical application. The research project **integraTE-XL** combines PVT collectors with brine heat pumps into a system for the efficient provision of heating, cooling and electricity. This approach opens up new possibilities, particularly for large multi-family residential buildings and commercial properties, by linking electricity and heat generation and developing innovative solutions for the HVAC sector. **Construct-X** focuses on the digitalisation of construction and skilled trades processes. The **German Confederation of Skilled Crafts for Sanitation, Heating and Air Conditioning (ZVSHK)** and the **German Electro and Information Technologies Association (ZVEH)** are working together with more than 30 consortium partners to make connected data and digital processes usable for more efficient collaboration throughout the entire construction process. Both projects illustrate how research and digitalisation are generating new solution approaches and advancing their practical implementation.

New Solutions Emerge Through Collaboration

Energy@GET NORD brings together a wide range of stakeholders: manufacturers, energy suppliers, skilled trades, research institutions, software providers and infrastructure companies. Together, they are developing solutions for an energy supply system in which electricity, heating and mobility are becoming increasingly interconnected. "In northern Germany, this trade fair is a must-attend event. Here we meet our most important business partners and establish high-quality contacts from within our sales region," says **Malte Claußen**, Managing Director of VEH Solar- und Energiesysteme GmbH & Co. By combining exhibition and specialist forum, Energy@GET NORD demonstrates the direction in which building energy technology is evolving: from standalone products to interconnected system solutions and from passive energy consumers to active participants within the energy system.

Secure Your Ticket Now!

Trade visitors can purchase their ticket for GET NORD 2026 under [Tickets & invitations - GET NORD](#). Media representatives can find accreditation options [here](#) on the website.



About GET NORD

GET NORD is Germany's pioneering joint trade fair for technical building equipment, leading nationwide in connecting the electrical, sanitary, heating, and air-conditioning sectors, and it is the most important building technology trade fair in Northern Germany. It takes place every two years at the Hamburg Messe und Congress exhibition grounds and, with its forward-looking trade fair concept, connects the various building technology trades with architects, planners, wholesalers, and industry representatives. Around 650 companies present their latest products and innovative solutions on the topics of energy efficiency, renewable energies, energy management, building equipment, and building system technology. GET NORD thus serves as a platform and driver for future-oriented building technologies and climate-friendly solutions for the home. The next event will take place from 19 to 21 November 2026 in Hamburg.

Further information about GET NORD: www.get-nord.com

Photos, logo, and site plan for download <https://www.get-nord.com/press/downloads>

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