

Augsburg, 17 June 2026

The Next generation of power plant intelligence and control launches at The smarter E Europe: meteocontrol goes public with the Neo

A new platform for the smart control and monitoring of PV, battery storage, and hybrid plants / Launch event on June 23 at 11:00 a.m., Booth B5.210

Augsburg/Munich – Battery storage systems are becoming larger, hybrid power plants more complex, and regulatory requirements more demanding. At the same time, cybersecurity, grid compliance, and the integration of diverse generation, storage, and electrical devices are becoming increasingly important for the operation of renewable energy plants.

From June 23 to 25 2026, at The smarter E Europe in Munich, meteocontrol will demonstrate how PV, battery storage, and hybrid power plants can be operated securely, efficiently, and economically. Activities will culminate with the launch of the bluelog Neo, the new platform for the intelligent operation of modern clean-energy projects.

Neo builds on meteocontrol's decades of experience in the monitoring, control, and integration of renewable energy plants and represents a major step forward in the company's product portfolio.

The official Neo launch will take place on June 23, 2026, at 11:00 a.m. at Messe MMünchen, booth B5.210. Trade-show visitors, customers, partners and media representatives will be among the first to experience the platform live and speak directly with meteocontrol's product, engineering, and leadership teams.

Neo: a new chapter in project control

Modern PV, battery storage, and hybrid power plants demand new technical requirements of operators, EPCs, O&M providers, and asset managers. Plants must be controlled reliably, connected securely, operated in compliance with grid requirements, and integrated into increasingly complex and dynamic energy systems.

"Every day we see how the requirements for modern energy plants are changing. Neo is the result of this project experience and represents the next step in the development of our on-site technologies," said Dr Stijn Stevens, Managing Director and CTO of meteocontrol GmbH. "PV plants, battery storage systems, and hybrid energy systems are becoming larger, more connected, and more technically demanding. This requires platforms that simplify complexity and support secure operation across the entire plant lifecycle."

Invitation to the Neo Launch Event

Date: June 23 2026

Time: 11:00 a.m.

Location: Messe München, Hall B5, Booth 210 / B5.210

The product unveiling marks the official launch of the new platform for advanced renewable energy plant control and monitoring.

Attendees to the launch event will gain insights into Neo's capabilities and performance, and learn more about the background to its development. They will also have the opportunity to discuss specific project requirements directly with meteocontrol's experts.

Solutions for today's clean-energy projects

In addition to the product launch, meteocontrol will present its complete solution portfolio for the operation of renewable energy plants at The smarter E Europe. The focus will be on the secure control of PV, battery, and hybrid plants, the monitoring and management of large fleet portfolios, the connection of technical operating data with commercial asset management, as well as technical inspection and advisory services.

With this portfolio, meteocontrol addresses key challenges in professional plant operation, including grid-compliant plant control, secure data communication, digital O&M processes, cybersecurity, and the economic optimization of large renewable energy portfolios.

Visitors can arrange a personal meeting with meteocontrol's experts in advance and request a free trade fair ticket.

About meteocontrol

meteocontrol is a global technology company shaping the secure, reliable and efficient operation of renewable energy infrastructure. With deep expertise in solar, battery storage and hybrid energy systems, the company supports customers worldwide in managing increasingly complex energy assets across their full lifecycle.

For more than 25 years, meteocontrol has been combining technology, data and engineering expertise to help make renewable energy systems more grid-compliant, resilient and economically sustainable. Its solutions are used in more than 75,000 systems across over 140 countries and contribute to the performance, transparency and stability of modern energy portfolios.

Headquartered in Augsburg, Germany, meteocontrol is represented internationally through its own locations and a global partner network.

Further information:

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