

Rolls-Royce is investing in Berlin-based start-up company Qinous GmbH, a global provider of innovative energy storage and control systems, and adding turnkey microgrids to the portfolio.

Microgrids provide a cleaner, consistent power solution by combining diverse types of power generation with batteries and a control system that integrates all the elements in a smart system at local levels.

Qinous recently took part in a question-and-answer session with Diesel Progress to discuss the current microgrid market, how microgrids fit into decarbonization efforts and the challenge of ...

Microgrids are making a significant contribution to the decarbonization of the world. They integrate renewable energies and offer a clean and efficient energy supply. With the integration of Qinous, ...

Discover how Rolls-Royce Power Systems is revolutionizing energy with microgrids, battery storage, and management systems in Central Europe.

Rolls Royce has supplied more than 500 generators to AVK, which have been deployed across its data center, industrial, and building assets. In addition, AVK has further orders for 120 ...

The microgrid controller integrates generation, storage and demand seamlessly, optimising the production and use of power supplies to meet your specific requirements in a cost-effective and ...

Exploring new markets: Developing solutions for air mobility, decentralised energy, and microgrids. Commitments include compatibility with sustainable fuels for new engines and increased ...

Arunachalam Lakshminarayanan, senior engineer for Rolls-Royce Power Systems and a sustainable energy enthusiast, outlines what the future of microgrids could look like.

ABB and Rolls-Royce have announced a global partnership on microgrid technology and advanced automation. Together the two companies will offer an innovative, energy-efficient microgrid ...

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