

Kongres Container

Eastern European power generation container



Overview

What is the largest energy storage facility in Eastern Europe?

The project, the largest in Eastern Europe, has been realised by Solarpro, a company specialising in energy generation and storage solutions across Europe. The facility became operational in early June 2024, following the installation of Hithium's 16 energy storage containers, each with a 3.44MWh capacity.

How many MWM containers have been installed worldwide?

270 containers with 245 MW el have already been installed worldwide. Complete MWM Container solutions: read about intelligent and complete turnkey systems for decentralized energy generation (combined heat and power plants – CHP). The components are configured to your individual needs.

What is a containerized power module?

Fueled by natural gas, the power module is dedicated to the production of electrical energy. Containerized power module with a power output of 3MW. Plymouth, UK. Flexible generation power plant to balance the local electricity network in an area with growing demand. 2 containerized power modules with a combined power of 5 MW. Yeovil, UK.

What is a containerised modular power plant?

The containerised modular power plant is built to strict high-quality standards and accommodates ambient and heat temperatures, noise attenuation and adhere to site-specific requirements.

What is eco° Gen-C?

our eco° GEN-C series features all-in-one packaged power generation solution, engineered for mobility, easy deployment and scalability each power container is engineered to meet specific application requirement,

customisations to include: engine type, noise level control and power capacity.

What is a flexible generation power plant?

Plymouth, UK. Flexible generation power plant to balance the local electricity network in an area with growing demand. 2 containerized power modules with a combined power of 5 MW. Yeovil, UK. Flexible generation power plant to ensure fast response, secure and flexible generation to ensure grid resiliency.

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