



Bulgaria high voltage inverter production





Overview

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International Power Supply (IPS), a Bulgarian manufacturer of battery energy storage systems, is about to launch operations at its new facility near Sofia. Its latest model has 8.2 MWh and fits into a standard container. The company plans to double the factory's annual capacity to 3 GWh already by.

Hitachi Energy Bulgaria is expanding the production of high voltage products and will create 180 new jobs in its factory in Sevlievo. The new production facility was officially opened on September 21 and adds 6200 sq. m. of production area. After the opening the number of employees will rise to.

At present, the base has 123 employees and the annual production capacity of high voltage inverter of 600 sets. The base has been built according to the international first-class standard and is configured with advanced equipment. At present, the base has 123 employees and the annual production.

Hitachi Energy has expanded its high-voltage factory in Sevlievo, Bulgaria in order to meet the growing demand for high-voltage products globally. The original facility was built back in 1962 and has been modernised and expanded over time. Now, it spreads across 74,000 square meters producing.

Hitachi Energy is operating in Bulgaria with a high-voltage production unit in Sevlievo and two locations in Sofia – A Research & Development facility and office in the heart of the capital. The company employs around 650 people in Bulgaria and manages major solar parks across the country. The.

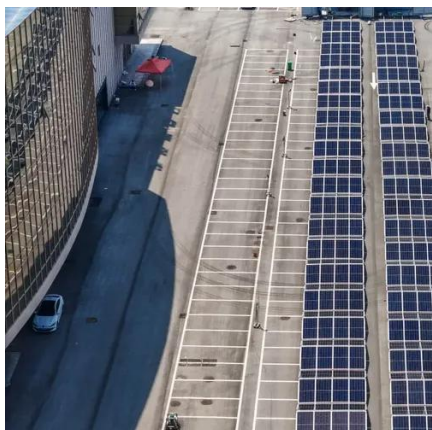
Bulgarian firm International Power Supply (IPS) has commenced construction of its



second battery energy storage system (BESS) production facility in Sofia, Bulgaria, which will increase its annual BESS production capacity to 4,000 MWh. This initiative aims to meet the rising demand for turnkey.



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Foreign high voltage equipment company expands capacity in Bulgaria

The company has been operating in Bulgaria for over 40 years and currently employs more than 800 people in this country. The expansion will provide 180 new jobs.

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In 2019 ABB's High Voltage Products factory in Sevlievo, Bulgaria finished an investment program to establish a feeder factory (FF) for product groups GIS, GCB, and B& M.



ESS



Hitachi Energy expands manufacturing capacity in ...

Hitachi Energy has expanded its high-voltage factory in Sevlievo, Bulgaria in order to meet the growing demand for high-voltage ...

Hitachi Energy Bulgaria unveils high voltage product extension at ...

Bulgarian News Agency has announced that President Rumen Radev took part in the official launch of the high voltage product enlargement at



the Hitachi Energy Bulgaria plant ...



Hitachi Energy invests 20 million BGN in expansion of

Two years after Japan's Hitachi acquired ABB's Power Grids division, thus becoming an owner of its Bulgarian subsidiary, the new company, Hitachi Energy Bulgaria, ...

Production unit in the heart of Sevlievo evolved to Hitachi Energy ...

Hitachi Energy is operating in Bulgaria with a high-voltage production unit in Sevlievo and two locations in Sofia - A Research & Development facility and office in the heart of the capital.



Bulgaria Inverter Market (2025-2031) , Trends, Outlook & Forecast

Companies must invest in technology to develop high-performance inverters while managing production costs. Compliance with industry standards and addressing competition from global ...



BESS factory of 1.5 GWh per year opening near Sofia in Bulgaria

Serial production is about to begin in the Hemus high-tech industrial park near Bulgaria's capital city. Initially, the annual capacity would be 1.5 GWh, but IPS aims to double ...



New IPS BESS Factory in Bulgaria: Powering Europe`s

The new facility will feature automated production of battery modules and packs, in-house manufacturing of battery management systems (BMS), liquid cooling systems, and ...



Hitachi Energy expands manufacturing capacity in Bulgaria

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Hitachi Energy , Business expansion . Factsheet 107516

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[BEES factory of 1.5 GWh per year opening near ...](#)

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