



Will kontrolmatik build a battery factory in South Carolina?

PRESS RELEASE FROM KONTROLMATIK TECHNOLOGIES, INC. Kontrolmatik Technologies, via its subsidiary Pomega Energy Storage Technologies, announced today that it will build its first U.S. lithium-ion battery factory in South Carolina.

Where is kontrolmatik's first US-based lithium-ion battery factory?

CHICAGO, Dec. 8, 2022 - Today, Kontrolmatik Technologies announced that it has chosen Colleton County, South Carolina, for its first U.S.-based lithium-ion battery factory. The factory will have a 3 gigawatt-hour (GWh) capacity and will help address domestic reliance on foreign supply chains in the lithium-ion battery market.

Where is kontrolmatik listed?

Kontrolmatik is listed on the Istanbul Stock Exchange (approx. \$1.5 billion market capitalization). We are Pomega, a battery energy storage company based in Virginia and South Carolina. Our mission is to provide energy storage technology with industry-leading safety, reliability, and efficiency.

Will kontrolmatik build a lithium-ion battery factory in Ankara?

As construction of its lithium-ion battery factory in Ankara nears completion, Kontrolmatik Technologies announced in December its plan to build a 500,000-square-foot facility in Colleton County that is expected to begin production in mid-2024, create about 575 new jobs and have an initial production capacity of 3 gigawatt-hours (GWh).

What is kontrolmatik & pomega energy storage technologies?

Kontrolmatik Technologies is the parent company of Pomega Energy Storage Technologies, which is a manufacturer and integrator of battery energy storage systems (BESS). Kontrolmatik Technologies, through its subsidiary Pomega Energy Storage Technologies, is establishing operations in Colleton County with a \$279 million investment, creating approximately 575 new jobs.

Why did kontrolmatik choose Colleton County?

Kontrolmatik Technologies has chosen Colleton County to locate its first U.S. based lithium-ion battery

factory. This project will have a huge impact on our community and our local economy. The jobs created by this project will improve the quality of life for our citizens and will attract new residents to our community.



WALTERBORO, SC???Pomega Energy Storage Technologies, a subsidiary of Kontrolmatik Technologies, will build its first U.S. assembly plant here. The \$279 million project is expected to create 575 jobs. Work Begins ???



Kontrolmatik Teknoloji'nin y?zde 100 i??tiraki olan ve ABD'de kurulu Kontrolmatik Technologies ??irketinin CEO'su Bahad??r Yetki, South Carolina eyaletinin d?nyan??n ???



Kontrolmatik has also spelt out the amount of IRA incentives it expects to benefit from over 2024-2032, namely from a US\$35/kWh tax credit for battery cell production and US\$10/kWh for battery pack production. (BESS) ???



Kontrolmatik Technologies, via its subsidiary Pomega Energy Storage Technologies, hosted a groundbreaking ceremony for its previously announced 3-GWh lithium-ion battery manufacturing plant in South Carolina.



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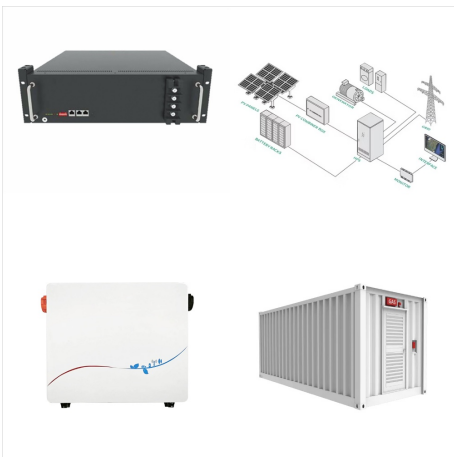
In concurrent and related news, Turkish company Kontrolmatik is holding a groundbreaking ceremony today (2 February) for its LFP cell manufacturing facility in South Carolina. The facility will begin production in mid ???



Having made one of the first investments to produce lithium-ion battery cells in Turkey, Kontrolmatik has rolled up its sleeves for production in the USA this time. The company, which received \$127 million in incentives from the state of South ???



Kontrolmatik Teknoloji, kuruldu??u g?nden bug?ne s?rd?r?lebilir ve g??l? ad??mlarla b?y?yerek gelecek hedeflerine her ge?en g?n yakla??maktad??r. Uluslararası ??z?m ortaklar??yla 35"den ???



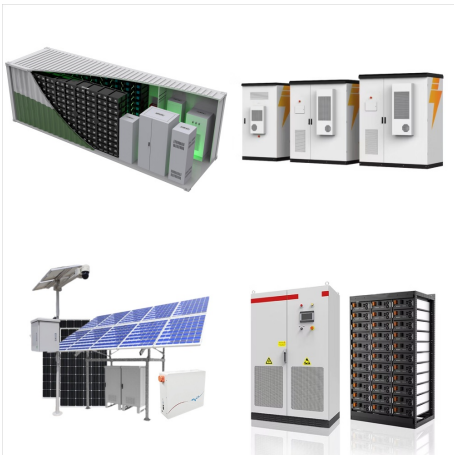
A groundbreaking ceremony was held on Feb. 7 for a South Carolina factory that plans to manufacture lithium-ion battery cells exclusively for grid-scale energy storage applications. The plant will be operated by Pomega ???



Incentives offered vary from state to state, and Kontrolmatik's attorneys argue that once they chose South Carolina for the facility, the memorandum with JLL was never updated to reflect South



Since the day it was founded, Kontrolmatik Technology has been growing with sustainable and strong steps and getting closer to its future goals day by day. It is building a greener, sustainable and carbon-neutral future with the solutions it ???



Kontrolmatik Teknoloji'nin y?zde 100 i??tiraki olan ve ABD'de kurulu Kontrolmatik Technologies ??irketinin CEO'su Bahad??r Yetki, South Carolina eyaletinin d?nyan??n ileri gelen ???