

Eighteen months after announcing their partnership, the French group Orano and the Chinese group XTC New Energy have officially advanced their project by creating two joint ventures focused on producing electric vehicle (EV) battery components, specifically cathode active materials (CAM) and precursor cathode active materials (PCAM).. The project, which is ...

Joint venture launched with Nexta Capital to develop up to 1.5 GW of battery storage in Italy, making the most of when it's sunny and windy; Marks second deal in Italy by Octopus Energy Development Partnership fund; ...

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Chinese battery manufacturer Camel Group Co. and Croatian supercar maker Rimac Automobili have agreed a joint venture to set up a CNY1 billion (USD158.7 million) factory in Xiangyang, China's central Hubei province, capable of producing 300,000 new energy vehicle motors per year.

NatPower UK is currently developing a large 60 GWh battery storage pipeline as part of plans to significantly scale the crucial energy transition technology across the country.

The new energy long cell battery shell developed and produced by our company adopts a cold bending forming+high-frequency welding process, which breaks through the constraints of ...

Subaru Corporation and Panasonic Energy Co., Ltd. today announced plans to prepare for the supply of automotive lithium-ion batteries and joint establishment of a new battery factory in Oizumi, Gunma, Japan. ...

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Volvo Cars has released a statement declaring that it plans to take full ownership of Novo Energy, a joint venture between Volvo and the Swedish battery company Northvolt. Novo Energy was launched between the ...

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This paper discusses the significance of thermal management technology in the development of new energy

vehicles, introduces the main technical means of thermal management of lithium-ion batteries for vehicle, and focuses on the current state of research on the use of various types of heat pipes in lithium-ion batteries. ... H., Delpech, B ...

Considering the supply chain composed of a power battery supplier and a new energy vehicle manufacturer, under the carbon cap-and-trade policy, this paper studies the different cooperation modes between the manufacturer and the supplier as well as their strategies for green technology and power battery production. Three game models are constructed and ...

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Shanghai (Gasgoo)- On October 23, 2024, REPT BATTERO and the New Energy Inspection Center (&quot;NERIC &quot;) of the China Automotive Technology & Research Centre (&quot;CATRC &quot;) officially signed a strategic cooperation agreement. This partnership marks the establishment of a joint innovation lab dedicated to new energy batteries. REPT BATTERO said the collaboration ...

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