



Energy storage power station farasis technology

Farasis Energy has independently researched and developed a form semi-solid electrolyte to create a long service life exceeding 2500 cycles. The battery cell warranty exceeds 500,000 kilometers, providing long-term battery life stability and high vehicle residual value

Farasis Energy provides battery systems for buses, with extra emphasis on safety, while also meeting requirements for high-capacity and high-frequency use. We design comprehensive protection from cell to pack, and cutting-edge thermal runaway control technology to ensure the safety and stability of bus operation throughout its lifecycle

We provide high-performance brands with superior, lightweight lithium-ion battery technology. With over 23,000 MWh delivered per year, Farasis Energy is a top 10 global producer of li-ion batteries and has the top-selling pouch cell in China for the past seven years. High-performance brands trust Farasis to move their products forward.

On the morning of July 17, Farasis Energy (Ganzhou) Co., Ltd. (hereinafter referred to as "Farasis Energy") is listed on the Science and Technology Innovation Board of the Shanghai Stock Exchange (stock code: 688567SH), becoming the first stock of Li-ion power battery for new energy vehicles on the Science and Technology Innovation Board and the first stock of pouch ...

Considering intermittency of photovoltaic and wind power requires energy storage solutions. Li-ion battery as one of most effective solutions promotes the renewable energy development. That is smaller in size, longer in life, and faster in response to smooth the power output and to promote the development of renewable energy

In order to build a green and energy-saving plant, we use maximum consideration to the energy efficiency, recycling and environmental protection of buildings, and replace thermal power with renewable energy such as bioenergy, hydropower, wind power, and solar energy to ensure low-carbon construction.

Farasis Energy offers smart energy storage solutions to ensure uninterrupted power supply. Safety Our ESS products use high-power and high-energy density, lithium battery systems to achieve a leading power supply mode without no switch delay and to help upgrading the security performance of the data system

Contact us for free full report

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