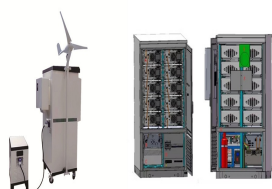


# WHO ARE FARASIS ENERGY'S MAIN ENERGY STORAGE CUSTOMERS



What is the major shareholder of Farasis Energy? Farasis Energy is majority owned by Farasis Energy Asia Pacific at 22.68 percent. The company's lithium-ion batteries use technology owned by this major shareholder.



How much energy does Farasis Energy produce a year? Farasis Energy's battery manufacturing capacity is at about 23 GWh annually and the company is in a process of expansion in China, Europe and U.S. Group 14 Technologies reports that its SCC55 silicon-carbon anode provides a significant energy density boost. Farasis Energy reports 330 Wh/kg.



Will Togg use batteries from Farasis Energy? Togg will rely on cells from Farasis Energy. The Chinese company will also act as Togg's partner for the assembly of the batteries. Initially, it was said that the cells would be delivered to Turkey from Farasis's planned factory in Bitterfeld (Saxony-Anhalt).



Which investors funded Farasis Energy? Farasis Energy is funded by 6 investors. The most recent investors are Guangzhou Industrial Control and Guangzhou Industrial Investment Group. Farasis Energy has raised a total of \$1.7B in funding over 3 rounds. Guangzhou Industrial Control and Guangzhou Industrial Investment Group are the investors who funded the company most recently on Nov 9, 2022 in a Post-IPO Equity round.



How does Farasis Energy improve the heat dissipation area? Farasis Energy announced that it optimized the battery structural design to improve the heat dissipation area. This has increased by four times in the case of 5C nickel-based batteries and 4.8 times in the case of the 6C LFP batteries Farasis designed.

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Farasis Energy, a global leader in pouch power batteries for new energy vehicles and energy storage systems, showcases its latest mass-produced Super Pouch Solution (SPS), along with its standard electric ???



Farasis Energy is a developer and producer of high-performance lithium-ion battery technology and pouch cells for electric mobility and other power storage applications. Founded in California in 2002, the company now ???



The main customers include domestic and international leading enterprises such as LGC, BYD, SKON, and Farasis Energy. After the project reaches full production capacity, it is expected to ???



Farasis Energy (688567.SH), a global specialist in the research, development, production, and sales of EV battery systems and energy storage solutions, consistently appears among the top three in pouch cell battery ???



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: ???)

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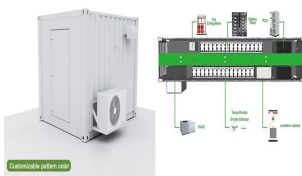


Farasis Energy is a developer and producer of high-performance lithium-ion battery technology and pouch cells for electric mobility and other power storage applications. Founded in California in 2002, the company now ???



In the first quarter of 2024, Farasis Energy saw reduced losses. Their net loss was 217 million yuan, an improvement of 87 million yuan from the previous quarter and 134 million yuan year-over-year. Their gross margin ???

„???,???,??????????????????



Frickenhausen near Stuttgart, April 26, 2023 ??? The foundation stone ceremony for Siro's cell factory took place on April 24 th in Gemlik, Turkey. Siro, a joint venture between Farasis Energy, a leading developer and ???



Farasis Energy is a leading developer and manufacturer of high-performance battery technology and pouch cells for electric mobility and other sustainable power storage solutions. Founded in 2002 by Dr. Keith Kepler and ???

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Farasis Energy, a lithium-ion battery and energy storage solutions developer, has reached a groundbreaking milestone with the successful real-world testing of its innovative battery cells. These cells, projected to last a ???



Farasis Energy, trading under 688567.SH, specializes in crafting cutting-edge EV battery systems and energy storage solutions. Its tireless dedication to innovation and sustainability has placed it consistently among ???