

Who is farasis Energy Europe?

This year will be a pivotal one for the operations at Farasis Energy Europe, the European division of the high-performance battery maker.

Why did farasis energy start a European subsidiary?

Nuertingen, March 21st, 2024 - Farasis Energy founded its European subsidiary in 2019 to create new synergies locally through its proximity to strategic partner Mercedes-Benz and to be able to serve the European market accordingly.

Will farasis expand production in Turkey?

Marcel Brömlage tells AMS that expanding production of batteries in Turkey will be a key pillar in the company's growth strategy in Europe. Farasis wants to increase battery cell output whilst reducing inventory and working capital in its operations, better serving customers and reducing emissions in its production and supply chain.

Does farasis have a manufacturing process in China?

Farasis has developed advanced manufacturing processes in China, including a homegrown manufacturing execution system (MES), and high traceability of data across cell and pack production. The company also claims to have an automation rate of 98.5%, including more than 800 robots in use across China.



Some data, in particular employee and customer data, is transferred to our parent company, Farasis in China. China is not an EU country and there is no EU adequacy resolution, but we have ensured through contractual measures (standard contractual clauses) that we can assume a comparable level of data protection in the transmission.



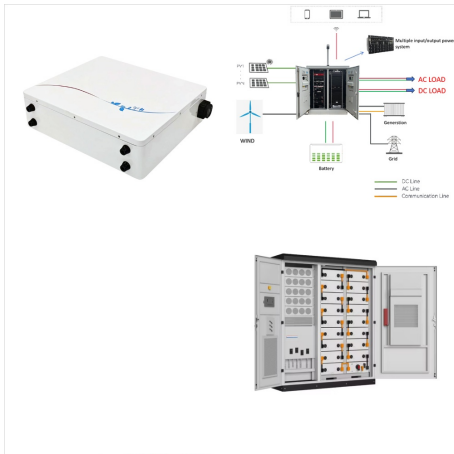
In addition, Farasis Energy has a proprietary direct recycling process for lithium-ion batteries. This process is the result of more than 10 years of pioneering research and development in the field of lithium-ion battery recycling. Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Germany Phone: +49 (0) 7022 789 4370 E-mail



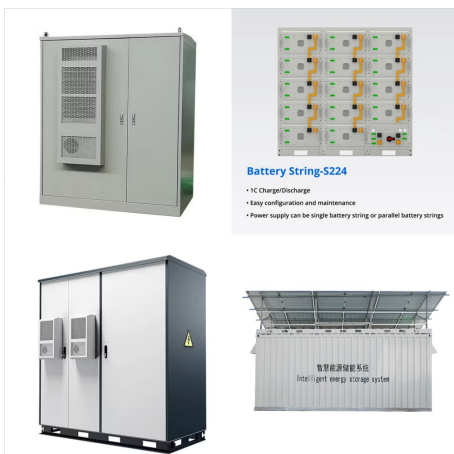
Farasis" Engineering Service department will support these requests accordingly. About Farasis Energy Farasis Energy is a developer and producer of high-performance lithium-ion battery technology and pouch cells for electric mobility and other power storage applications.



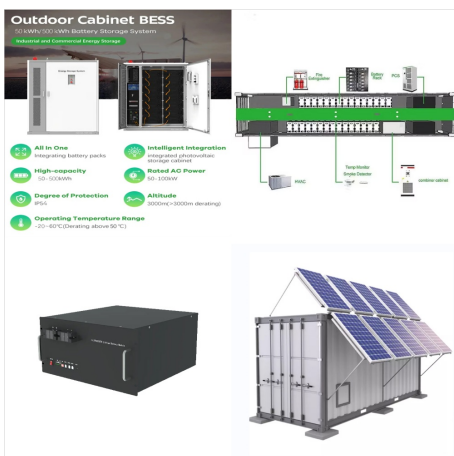
Automotive Manufacturing Solutions (ams) recently published an article, outlining how Farasis Energy will bridge the EV battery gap in Europe. Read more. Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Germany Phone: +49 (0) 7022 789 4370 E-mail: info@farasis . Solutions; Passenger vehicles; Commercial vehicles; Industrial



Siro, unser Joint-Venture-Partner, wird in Zukunft die Energiespeicherlösungen für Farasis Energy Europe entwickeln und startete am 31. März die Produktion. Mit einer Kapazität von 3 GWh/a werden dort Batteriemodule und -packs, basierend auf der hochleistungsfähigen Lithium-Ionen-Technologie von Farasis Energy, produziert.



Electric car batteries by Farasis Energy offer high energy density and high performance to ensure long range and fast charging. Together with a long lifecycle, our batteries are state-of-the-art technology and put Farasis Energy among the top 3 suppliers when it comes to the global consumption of lithium-ion pouch batteries. Farasis Energy



Treffen Sie uns auf der größten Veranstaltung für moderne Batterie- und H/EV-Technologie in Europa, die vom 18. bis 20. Juni in Stuttgart stattfindet. In Halle 8/A86 stellen wir hochleistungsfähige Batterietechnologie für den Automotive und Non-Automotive-Bereich aus: Zellen, Module und ein neues Modell eines innovativen modularen Batteriepacks!



Wenn Sie andere Anwendungen elektrifizieren möchten, können Sie uns gerne per E-Mail kontaktieren: info@farasis. Gabelstapler Energiemangel und Umweltbewusstsein zwingen die traditionellen Industrien zu einem raschen Übergang zur Nutzung sauberer Energie.



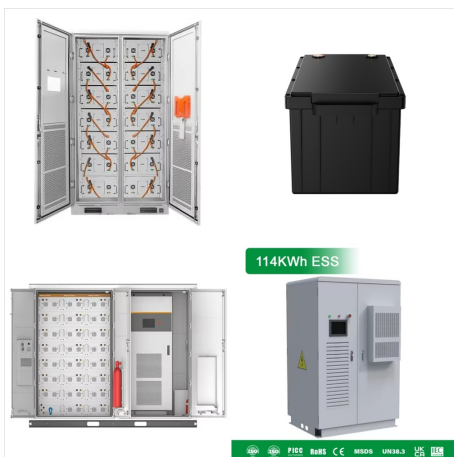
We look forward to welcoming you to the Farasis family and supporting you at every stage of your career. Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Germany Phone: +49 (0) 7022 789 4370 E-mail: info@farasis. Solutions; Passenger vehicles; Commercial vehicles



Farasis Energy offers a wide range of modules for various applications. There are 18-, 24- and 36-cell modules available for standard automotive applications as well as the 355 and 590 VDA module. Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Germany Phone: +49 (0) 7022 789 4370 E-mail: info@farasis. Solutions; Passenger



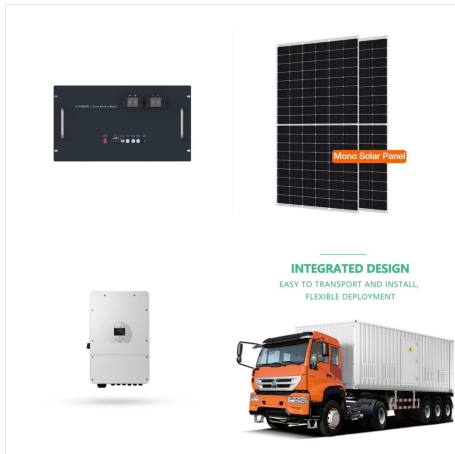
Farasis Energy Europe auf der IAA Mobility 2023
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info@farasis . L?sungen; Personenfahrzeuge;
Nutzfahrzeuge; Industrie--maschinen; Produkte; ???



Das L?sungsportfolio von Farasis Energy bietet eine
breite Palette an massgeschneiderten Produkten
und Standardl?sungen sowie zahlreiche
Dienstleistungen, um Ihre Batterien zu optimieren.
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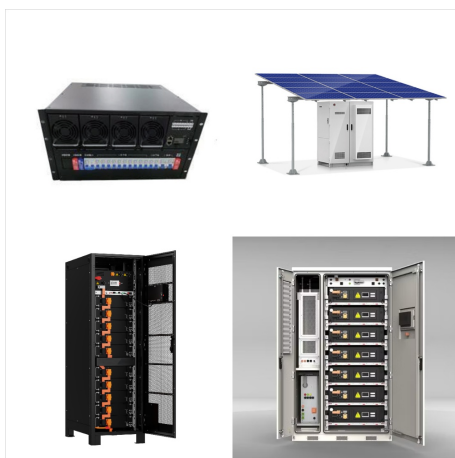
Die Farasis Energy Europe GmbH, hat ihren Sitz in
Frickenhausen bei Stuttgart und das nicht ohne
Grund, denn der Pkw-Grosskunde Mercedes-Benz
ist sozusagen gleich um die Ecke.
Dementsprechend werden in der Kleinstadt mit
ihren knapp 10.000 Einwohnern s?d?stlich von
Stuttgart Produkte f?r die europ?ischen Kunden
entwickelt.



die Position des General Managers bei Farasis Energy Europe. Er wird an Feng Zhang, Vice President Overseas Business Unit bei Farasis Energy, berichten. Dr. Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Deutschland Telefon: +49 (0) 7022 789 4370 E-Mail: info@farasis . L?sungen; Personenfahrzeuge;



Farasis Energy's high-power battery products can effectively reduce weight without reducing mining truck transportation capacity. These batteries can meet the requirements of large tonnage to adapt to different complex working conditions and improve work efficiency. Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Germany



Innovationen f?r die Elektromobilit?t: Farasis Energy pr?sentiert wegweisende Batterietechnologie zur AABC Europe 2024. Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Deutschland Telefon: +49 (0) 7022 789 4370 E-Mail: info@farasis . L?sungen; Personenfahrzeuge;



AABC Europe 2024: Farasis Energy pr?sentiert???
Vom 13. bis zum 16. Mai zeigen wir
hochleistungsf?hige Batterietechnologie sowie
Pouch-Zellen f?r den Automotive- und
Non-Automotive-Bereich auf der Fachkonferenz in
Strassburg.



Electric car batteries by Farasis Energy offer high
energy density and high performance to ensure long
range and fast charging. Together with a long
lifecycle, our batteries are state-of-the-art
technology and put Farasis Energy ???



Farasis Energy verf?gt ?ber ein eigenes direktes
Recyclingverfahren f?r Lithium-Ionen-Batterien,
welches das Ergebnis von mehr als 10 Jahren
bahnbrechender Forschung und Entwicklung auf
diesem Gebiet ist. Farasis Energy Europe GmbH
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The European subsidiary of Farasis Energy is celebrating its 5th anniversary. Since its foundation in 2019, the company has established itself as a key player in the development and production of battery solutions for electric ???



Farasis Energy Europe creates new management position: Thomas Schnepf becomes Head of Business Development Farasis Energy Europe GmbH Benzstrasse 2 72636 Frickenhausen Germany Phone: +49 (0) 7022 789 4370 E-mail: info@farasis . Solutions; Passenger vehicles; Commercial vehicles; Industrial machinery; Products; Cells



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Passenger vehicles; Commercial vehicles; Industrial
machinery; Products; Cells; Modules; Engineering
Services; Engineering Services; Sustainability;
Sustainability;



Frickenhausen near Stuttgart, December 11, 2023
??? Marcel Broemlage will take over the position of
General Manager at Farasis Energy Europe on
February 1, 2024. He will report to Feng Zhang,
Vice President Overseas Business Unit at Farasis
Energy. Farasis Energy Europe GmbH Benzstrasse
2 72636 Frickenhausen Germany Phone: +49 (0)
7022 ???