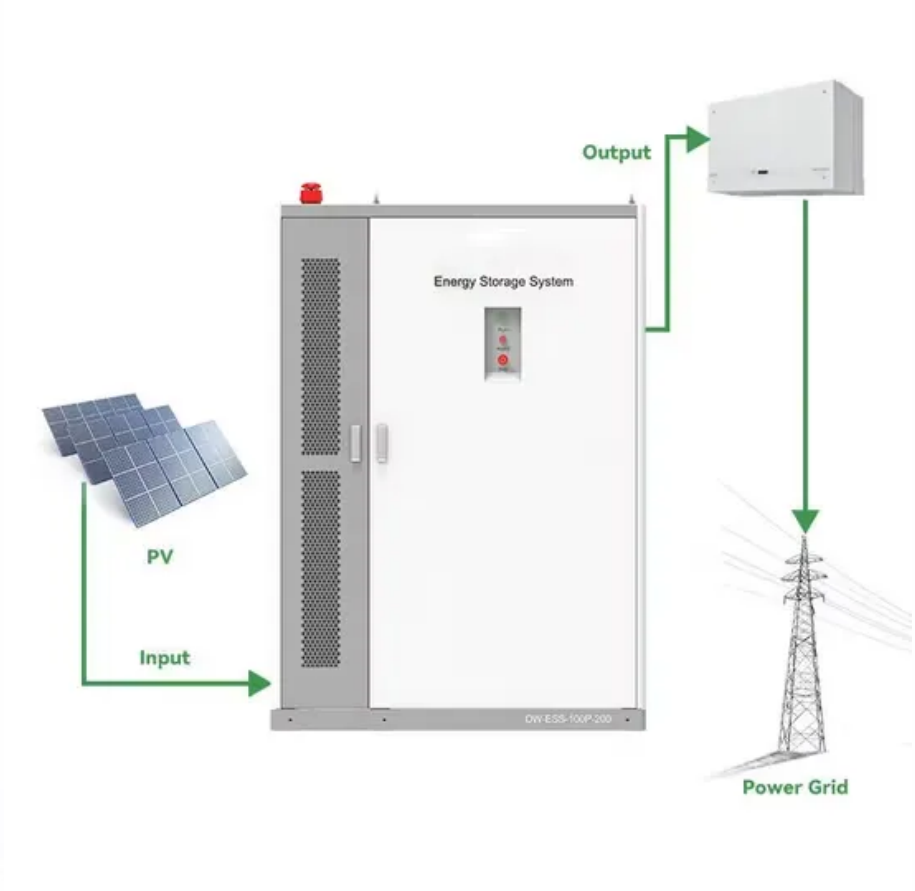


Solar Energy South Africa

Fenecon battery Nigeria



Overview

Where is fenecon battery Refactory located?

Fenecon has opened its CarBatteryReFactory. The factory in Iggenbach, Lower Bavaria (Germany), produces large-scale stationary storage systems from new, disused electric vehicle batteries. Production of management systems for home storage systems has also been relocated to the new plant.

What is fenecon energy storage?

The FENECON electricity storage systems use the OpenEMS-based smart energy management system FEMS to enable grid-serving charging and discharging up to intelligent sector coupling of electricity, mobility and heat. At FENECON, we pursue the clear vision of the 100% energy transition.

What does fenecon do?

At FENECON, we pursue the clear vision of the 100% energy transition. We design our electricity storage and energy management solutions to be future-proof so that a complete supply of renewable energy for electricity, heat and mobility is possible.

Will fenecon increase its capacity with the carbatteryrefactory?

Fenecon will significantly increase its capacities with the CarBatteryReFactory: The company has been manufacturing large containerised storage units from EV batteries since 2017, but only in small-batch production at its plant in Künzing, Germany.

Does fenecon recycle EV batteries?

Fenecon will soon be doing the same in North America: A second CarBatteryReFactory is being built in South Carolina, which will recycle EV batteries for the US market. haffapartner.com (in German) Fenecon has opened its CarBatteryReFactory.

When did fenecon start building the carbatteryrefactory?

Fenecon started construction of the CarBatteryReFactory back in November 2022. The first expansion phase was budgeted at 22 million euros, but according to the latest announcement, it reached 25 million euros. The Bavarian Economic Development Agency provided 1.7 million euros, and 4.5 million euros from the EU Innovation Fund as funding.

Fenecon battery Nigeria



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CarBatteryReFactory: giving used car batteries a ...

The CarBatteryReFactory project, led by FENECON, is manufacturing energy storage systems with batteries for which their initial use in electric cars has ended, but have not yet reached the end of their life cycle. Used car batteries ...



[FENECON Commercial 50](#)

FENECON Commercial 50 is a fully modular electricity storage system - the basis for a sustainable, economical energy system. Dimension battery rack (W,D,H) 3 cabinets: 1,902 , 430 , 1,471 mm Outdoor: 2.100 , 750 , 1,850 mm . Dimension inverter box (B,T,H) 500 , 425 , ...

FENECON Commercial 30 series » FENECON GmbH

FENECON Commercial 30 The back-up power capable commercial storage PLEASE NOTE: The FENECON Commercial 30 has been discontinued. Remaining quantities in stock are already sold out. FENECON Home 30 systems are the equivalent. The modular, back-up power-capable commercial storage system can set up its own power grid.FENECON Commercial 30 consists ...



- LiFePO₄
- Wide temp: -20°C to 55°C
- Easy to expand
- Floor mount&wall mount
- Intelligent BMS
- Cycle Life:≥6000
- Warranty :10 years

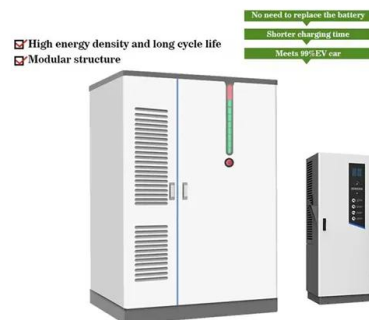


Pressemitteilung EU Innovation Fund fördert FENECON ...

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 Caroline Hagen-Kellerer Karlstraße 42 80333
 München Telefon: +49 (0) 89 - 993 191-0

FEMS

FEMSFENECON Energiemanagementsystem Intelligenz für die Energiewende Sektorkopplung. Netzdienste. Online-Monitoring. FEMS erhöht das Potenzial Ihres Stromspeichersystems und ermöglicht die intelligente Einbindung von PV-Anlage, E-Ladestation, Wärmepumpe, und andere regelbare Verbraucher. Intelligent und Open Source OpenEMS-basiert: der füh



- High energy density and long cycle life
- Modular structure
- No need to replace the battery
- Shorter charging time
- Meets 99% EV cap

Elektroautobatterien als Industriestromspeicher: FENECON setzt

FENECON Home - Die Energiewendezentrale für



Privat und kleine Gewerbe! Der neue Speicher von FENECON für Sie! Zum Inhalt wechseln. Produkte. Heimspeicher. FENECON AVU; FENECON Home 10; FENECON Home 6, 10 & 15; FENECON Home 20 & 30; Gewerbespeicher. FENECON Commercial 92; Industriespeicher. FENECON Industrial S;

FENECON Downloadcenter für frühere Modelle » FENECON GmbH

Battery-Box Premium LVS Certificates (VDE, CE, IEC...) 1 Datei(en) 3 MB. Download. BYD Battery-Box Premium LVS Limited Warranty. 1 Datei(en) 773 kB. FENECON GmbH Brunnwiesenstr. 4 94469 Deggendorf Deutschland; Impressum; AGB (DE) GTC (EN) Datenschutzerklärung; Wertpapier-Informationsblatt; Karriere; Presse;



Fenecon Speicher Home 10 Test & Erfahrungen 2024 (NEU!)

Die Fenecon GmbH, gegründet 2011 von Franz-Josef Feilmeier, hat sich als führender Anbieter von Stromspeichern und Energiemanagementlösungen etabliert. Mit Hauptsitz in Deggendorf, Deutschland, und 190 Mitarbeitern, fokussiert sich Fenecon auf die Entwicklung innovativer Produkte für erneuerbare Energien. Bis 2023 hat das Unternehmen etwa

[FENECON Home 20 & 30](#)

Battery operating temperature* in °C. Optimal

battery operating temperature in °C-20 to +55
 +15 to +30 . Overall system. CE. Inverter. VDE
 4105:2018-11. TOR Erzeuger Typ A 1.1.
 Certifications / Guidelines. Battery. UN38.3. VDE
 2510-50. EMC; IEC62619. Max. DC input power in
 kWp. Number of MPP trackers. Max. DC input
 voltage in V. 1,000. Number



[Crowdfunding für CarBatteryReFactory](#)

Deggendorf, 13. Juni 2022 , FENECON, ein führender Hersteller von Stromspeicherlösungen für Heim, Gewerbe und Industrie, errichtet einen neuen Produktionsstandort in Iggenbach in Bayern. Ab dem Jahr 2024 wird das niederbayerische Unternehmen in der nachhaltig geplanten Car-BatteryReFactory Industriespeicher



[Investor Relations](#)

Invest in FENECON GmbH, the innovation leader for future-proof battery energy storage systems! Investment opportunity via private placement Independent Independence is a high priority for us and our motivated employees. We have been able to retain our entrepreneurial independence and, thanks to our innovative strength and loyal customers, have made it into

Contact

If you are already a FENECON customer, please have a look at our FAQs first. If you still have questions, please contact our service center. Contact. FENECON GmbH Brunnwiesenstraße 4 94469 Deggendorf Germany +49 9903 6280-0; info@fenecon ; Rental storage (Feresto) info@feresto ;



FENECON Industrial L

FENECON Industrial L The sustainable industrial storage High power and energy density FENECON Industrial L is the future-proof battery storage platform for industrial applications as the basis for grid-serving energy management. The power storage system offers high reliability thanks to decentralized power electronics. Industrial L Product



Battery price falls threaten second life energy storage model

New battery price falls could threaten second life economics. However, the prices of new lithium-ion battery cells, packs and full BESS have fallen substantially since Fenecon started building its plant in late 2022, which coincided with Energy-Storage.news publishing a feature on the sector for Solar Media's quarterly journal PV Tech Power.

Pressemitteilung Crowdfunding für CarBatteryReFactory - ...

Crowdfunding für CarBatteryReFactory -

FENECON erhöht Produktionskapazitäten durch neuen Standort . Deggendorf, 13. Juni 2022 - FENECON, ein führender Hersteller von Stromspeicherlösungen für Heim, Gewerbe und Industrie, errichtet einen neuen Produktionsstandort in Iggenbach in Bayern.



Battery price falls threaten second life energy storage ...

New battery price falls could threaten second life economics. However, the prices of new lithium-ion battery cells, packs and full BESS have fallen substantially since Fenecon started building its plant in late 2022, which ...

[FENECON Commercial 50](#)

Battery. UN38.3. IEC 62619:2017. FENECON Commercial 50. System and inverter. SYSTEM *
At cells temperature outside the optimum operating range, the charging/ discharging power is reduced. Voltage range (Ph-Ph) in V. AC connection. Back-up Power 286-500. Max. output current in A . Grid connection .



FENECON

FENECON energy storage systems consist of the battery, the hybrid/battery inverter and the energy management system. The systems are based on OpenEMS as an open-source energy management system. Hardware and basic functions for this are included, further functions and offers from energy suppliers can be added as apps at any time. FENECON



[Private Contactform , FENECON](#)

Durch das Erstellen eines FENECON Accounts erkläre ich, die FENECON Datenschutzerklärung und die Nutzungsbedingungen gelesen zu haben und stimme ihnen zu. * Hiermit bestätige ich die AGB. * Absenden . Impressum , Datenschutz +49 9903 6280 0 Zurück zur Startseite



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