

Fenecon hat seine CarBatteryReFactory in Betrieb genommen. In der Fabrik im niederbayerischen Iggensbach (Landkreis Deggendorf) entstehen aus neuen ausgedienten Elektrofahrzeug-Batterien stationäre Großspeicher.

Fenecon's new factory will produce industrial storage batteries from so-called zero and second-life vehicle batteries. Accordingly, Europe's largest production facility for storage units made from vehicle batteries will be created. The EU is ...

Als besonders innovatives und CO₂-einsparendes Projekt wurde die FENECON CarBatteryReFactory von der EU und vom Freistaat Bayern gefördert: Die Investitionssumme für die erste Ausbaustufe betrug rund 25 Millionen Euro, ...

Fenecon hat im niederbayerischen Iggensbach seine „CarBatteryReFactory“ offiziell eingeweiht und die Produktion aufgenommen. Dort werden aus obsoleten Batterien für Elektrofahrzeuge künftig Großspeicher hergestellt.

Fenecon hat im bayerischen Iggensbach mit dem Bau seiner angekündigten CarBatteryReFactory zur Produktion von Großspeichersystemen aus Elektrofahrzeug-Batterien begonnen. Ab Ende 2023 sollen dort Speichersysteme in Großserie gebaut werden. Fenecon stellt bereits seit 2017 große Containerspeicher aus E-Fahrzeug-Batterien her.

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 ...

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FENECON commits itself to using and developing OpenEMS as open-source-system in order to enable the greatest possible variety of functions and benefits for users of our products.

FENECON celebrated the top-opening ceremony in Iggenbach, where the CarBatteryReFactory is being built. At the end of 2023, FENECON starts manufacturing large energy storage systems made from EV-batteries at the new facility.

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Energy storage hardware and software company Fenecon has begun construction of a new factory in Germany which will repurpose electric vehicle (EV) batteries into stationary storage systems. The new site in the Bavarian municipality of Iggenbach will produce large-scale battery energy storage systems (BESS) using EV batteries paired with energy ...

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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 from different manufacturers and with different age profiles can be combined thanks to flexible hardware and ...

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Djibouti fenecon batterie

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