Numbat energy Wallis and Futuna



Where is numbat launching?

One of Numbat's first planned locations, in Feneberg. Image: Numbat. The German battery storage-integrated EV charging space had a busy July, with startup Numbat raising EUR10m-plus in capital and Volkswagen and JOLT Energy opening charging parks.

Who is numbat GmbH?

Numbat GmbH,a cleantech company,was established in Kempten (Allgäu) during February 2021. Our driving force is the dream of nationwide fast charging in Europe,all the while thinking of energy in a holistic sense and promoting a climate-friendly future. We invite you to meet our founders and team and learn the story behind the creation of Numbat.

Is numbat a sustainable solution?

Numbat is a holistic solution that emphasizes sustainability. As one of the most eco-friendly charging solutions on the market, our multi-lifecycle technology extends battery life. Additionally, two large screens can display DOOH (digital-out-of-home) advertising on a sustainable advertising medium.

How can numbat revolutionize the energy sector?

Maximilian Wegener and Martin Schall, tackled these questions and developed an innovative technology that aims to revolutionize the energy sector and promote the transition to cleaner energy. We had an idea for a new technology, Numbat, that is a sustainable and eco-friendly battery storage with an integrated fast-charging station.

What are the advantages of the numbat?

The following page explains the advantages of the Numbat in more detail: Numbat's sustainable charging technologycombines ?300kW fast charging station and ?200kWh battery storage!

Is numbat a sustainable and eco-friendly battery storage?

We had an idea for a new technology,Numbat,that is a sustainable and eco-friendly battery storagewith an integrated fast-charging station. As a high-tech startup,we are working on building a comprehensive fast-charging infrastructure in the rural Allgäu region in 2022.

The cleantech company Numbat was founded in February 2021 in Kempten (Allgäu) by the founders Martin Schall and Dr.-Ing. Maximilian Wegener. Numbat is a provider and operator of high-power charging solutions based in Kempten.

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Numbat lädt Ihr E-Auto in 15-20 Minuten mit Strom aus Erneuerbaren Energien auf. Ein schneller und unkomplizierter Ladevorgang sorgt für eine hohe Verfügbarkeit der Schnellladesäulen. Erfahren Sie mehr zu unseren Standorten und Zahlungsmöglichkeiten oder werfen Sie einen Blick in unsere FAQs.

Here you can learn more about the Numbat technology, what exactly is behind our multifunctional product and how the Numbat convinces in the areas of High-Power Charging, energy management and digital out of home. The focus ...

Kempten - Numbat is insolvent. After three and a half years of rapid growth, the manufacturer of fast chargers from the Allgäu region is going bankrupt. The insolvency affects 130 employees. Its customers are mainly retail companies.

Numbat is a high-power-charging solution that combines e-mobility and media. It can be found at various locations such as supermarkets, petrol stations, retail parks, and car parks. The Numbat offers a great opportunity for advertisers to showcase their products directly at the point of sale.

Depending on the location, the Numbats can be provided free of charge in a platform model. With its patented climate protection technology and multi-lifecycle approach, the Numbat is the most sustainable High-Power Charging station with integrated battery storage.

Das deutsche Ladesäulen-Startup Numbat Energy hat Insolvenz anmelden müssen. Das Unternehmen hat sich auf Batterie-gestützte Schnellladesäulen spezialisiert und diese vor allem bei Kunden aus dem Einzelhandel aufgebaut.

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Here you can learn more about the Numbat technology, what exactly is behind our multifunctional product and how the Numbat convinces in the areas of High-Power Charging, energy management and digital out of home. The focus always remains on the topic of sustainability.

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