

What is STABL technology?

Our STABL technology is at the center of our work. We develop power electronics for fail-safe battery storage systems. Our products enable the stabilization of power grids and industrial applications. A reliable team forms the basis for our reliable products.

Is STABL energy a good investment?

"For us, Stabl Energy is one of the most promising green tech companies in the European storage market," says Rasmus Lund, Senior Partner at Nordic Alpha Partners. "The impressive growth and market traction is a strong validation of Stabl's pioneering technology and a sweet spot investment for Nordic Alpha Partners."

What does STABL do?

STABL is more than just a traditional start-up company. Our mission is to revolutionize the energy market and make a meaningful contribution to protecting our planet and creating a more sustainable future. We are committed to upending the industry's status quo and contributing to positive change. Our STABL technology is at the center of our work.

STABL Energy plant mit seinen Partnern für die nächsten Jahre weitere Projekte bei unterschiedlichen Kunden. Neben bahnnahen Anwendungen wie Pufferung von Ladestationen an Bahnhöfen sind auch Projekte mit Gewerbe- und ...

The advantages of battery storage systems. Battery storage systems are an essential component of the energy transition and play a crucial role, especially for companies looking for sustainable and efficient energy solutions. Their contribution is essential in the pursuit of an environmentally friendly and efficient energy supply.

STABL Energy redesigns battery systems to be more efficient, dynamic, and safe. Its novel battery power control system replaces the central inverter in the battery, which improves the efficiency and safety of the system.

Find out how storage systems from STABL Energy can minimize your operating costs. ... Battery storage systems offer a versatile solution for managing energy supply and demand, providing users with greater energy independence, cost savings, and resilience. By storing excess energy from renewable sources and utilizing it during peak demand ...

STABL Energy wins the AWARD 2022. On May 10, on the eve of the first The Smarter E in full swing since the Corona pandemic, the industry awards The Smarter E ... Awarded once a year, it honours powerful innovations in the battery and energy storage field, from components to technology applications and business

models. Evaluation criteria for ...

A battery can only supply direct current. This results from a direct voltage between the positive and negative poles. Thanks to Nikola Tesla, however, the electricity grid is based on alternating current or alternating voltage, i.e. a current that changes direction at a ...

Munich, 18.10.2021 - STABL Energy has successfully completed a financing round of EUR 4.5 million and gained UVC Partners as a new investor. The capital increase was led by Energie 360's Smart Energy Innovation Fund. Existing investors also participated significantly in the round, including the Initiative for Industrial Innovators and various business angels.

La force d'une structure mondiale à disposition du marché luxembourgeois. Lubalux s'appuie sur l'expérience et les ressources de Lubatex Group, société basée à Luxembourg, qui compte différentes implantations internationales et qui se positionne en leader de l'export de batteries et lubrifiants sur les marchés Africains et Moyen-Orientaux.

STABL Energy | 5.662 Follower:innen auf LinkedIn. Commercial Battery Storage Systems | STABL Energy strebt mit seiner Technologie eine nachhaltige Energienutzung an. Unser Ziel ist es, den Einsatz von Energiespeichern für erneuerbare Energien zu erhöhen, indem wir einen neuen Standard für Batteriespeicher setzen. Mit unserer einfach zu integrierenden ...

Battery Storage System Installation: Installation services for battery storage systems at chosen locations, optimizing for used car batteries to save CO2 emissions. Inverter Technology: Technology replacing conventional inverters and battery management systems, optimized for battery requirements. Second-Life Battery Utilization

Our goal is to increase the use of renewable energies with the help of energy storage. We do this by setting a new standard for battery storage. With our easily integrated technology, we ...

Das 2019 gegründete Münchener Startup STABL hat sich auf die Entwicklung und Produktion von Batteriespeichern mit gebrauchten Batterien spezialisiert. Das ist nicht nur besonders nachhaltig, sondern lohnt sich auch finanziell für die Kunden.

STABL Energy GmbH, a pioneer in the field of scalable industrial battery storage systems based in Munich, announces its cooperation with NOVUM engineering GmbH. The Dresden-based company, which specializes in battery diagnostics, collaborates with STABL Energy as a test partner to ensure the highest quality and safety of industrial energy storage ...

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Munich, August 9, 2023 - STABL Energy GmbH, a green tech start-up from Munich, has successfully completed its financing round of 15 million euros. Within the DACH region, the start-up thus receives one of the largest growth financing rounds in 2023 to date.. Two new investors believe in the start-up's potential to make a significant contribution to the energy transition with ...

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