

EBZ nano power is a provider focusing on LTO battery systems distinguished by a high degree of safety, a high charging capability and a long service life. More than 350 battery systems have been commissioned since 2014 in a wide variety of applications and countries. The service portfolio encompasses both stationary and mobile application areas.

EBZ nano power will deliver and demonstrate the BePowered products, contributing to the development of more optimized and cost-effective electric commercial vehicles. EBZ nano power specializes in high-power battery systems for industrial applications, focusing on e-mobility solutions for commercial vehicles and public transportation.

The EBZ Group, an automotive supplier in the area of plant engineering and tool making, has as of 3/31/2022 acquired a share of 49.5% in nano power a.s., an enterprise in Prague/Czech Republic. The remaining 50.5% of the shares remain in the possession of company founder and CEO Frantisek Stastny who established the company in 2014 and built it up.

- EBZ nano power-batterier representerer maksimal levetid uten ytelsesreduksjon. Vi ser at Beyonder sine BePowered-produkter kan ha potensiale til &#229; forbedre batteril&#248;sningers effektivitet - fra energitetthet til lavere kostnader, samtidig som batteriteknologien tillater at den h&#248;ye ytelsen opprettholdes, sier Frantisek Stastn&#253; ...

EBZ nano power engineering: Battery systems to customer specifications . ... "WE ARE ABSOLUTELY DELIGHTED WITH THE QUALITY OF THE SOLUTION PROVIDED AND ENCOURAGED BY THE TECHNICAL SUPPORT OF NANO POWER DURING INTEGRATION OF THE SYSTEM IN OUR COMPANY." ...

Die EBZ Gruppe, Automobilzulieferer im Bereich Anlagen- und Werkzeugbau, hat zum 31.03.2022 49,5% der Unternehmensanteile der nano power a.s. mit Sitz in Prag/Tschechien &#252;bernommen. Die restlichen 50,5% der Anteile verbleiben weiterhin im Besitz des Firmengr&#252;nders und CEO Frantisek Stastny, der das Unternehmen 2014 gegr&#252;ndet und aufgebaut hat.

EBZ nano power energy storage. Complete package for storing renewable energies for industry and energy producers. Store energy in its purest form, directly from renewable sources. Maximum internal consumption. Surplus ...

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EBZ nano power focuses on delivering high power battery systems for industrial applications, particularly with an emphasis on e-mobility such as commercial vehicles and public transportation. This development marks a significant step in Beyonder's mission to drive a greener, more sustainable future, demonstrating the evolution from a ...

EBZ nano power batteries represent a maximum service life with no decline in performance Our commitment is to a maximum service life with no decline in performance. Our battery systems are distinguished by high charging and discharging rates, including at low temperatures, a high degree of cycle stability, a broad operating temperature range ...

EBZ nano power energy storage. Complete package for storing renewable energies for industry and energy producers. Store energy in its purest form, directly from renewable sources. Maximum internal consumption. Surplus energy that is not directly used is stored and can be used later if ...

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