

EBZ nano power batteries represent a maximum service life with no decline in performance. That is why we see Beyonder's BePowered products having potential to improve efficiency of battery solutions - from energy density, lower costs, while keeping high performance of battery technology.

Die EBZ nano power ist Anbieter mit Fokus auf LTO-Batteriesysteme, welche sich durch hohe Sicherheit, hohen Ladeleistungen und hohe Lebensdauer auszeichnen. Seit 2014 wurden ...

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Die EBZ nano power ist Anbieter mit Fokus auf LTO-Batteriesysteme, welche sich durch hohe Sicherheit, hohen Ladeleistungen und hohe Lebensdauer auszeichnen. Seit 2014 wurden mehr als 350 Batteriesysteme in unterschiedlichsten Anwendungen und L&#228;ndern in Betrieb genommen. Das Leistungsportfolio umfasst station&#228;re wie auch mobile Einsatzbereiche.

Beyonder AS, a leading Norwegian supplier of advanced battery technology, has announced an offtake agreement for 76 MWh of its BePowered products through a commercial partnership with EBZ nano power, a company within the EBZ Group.

EBZ nano power benefits from the extensive experience and know-how of the EBZ Group in the established automotive sector and the technology trends of electrification and hydrogen production. Find out more about the EBZ Group

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„Der Erwerb stellt f&#252;r die EBZ Gruppe eine weitere Erg&#228;nzung des Leistungsportfolios dar. Das hohe Wachstumspotenzial wird bedingt durch die verabschiedeten Klimaziele und die damit verbundene stetig steigende Marktnachfrage nach Batteriesystemen.

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EBZ Nano Power Engineering: Batteriesysteme nach Kundenanforderungen . Ihr Wunsch nach Leistung ist unser Antrieb. Profitieren Sie von unserem langj&#228;hrigen Know-how. Individuelle L&#246;sungen. Mit technischem Know-how, jahrelanger Erfahrung und Genauigkeit erreichen wir unser Kernziel: einen echten Nutzen f&#252;r das Gesch&#228;ft unserer Kunden zu ...

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 ...

Long cycle life. The high cycle life of up to 39,000 cycles to 80 % of the initial capacity means that frequent charging and discharging (opportunity charging) does not present a problem.

EBZ nano power engineering: Bateriov&#233; syst&#233;my podle pozadavku z&#225;kazn&#237;ku Vase touha po v&#253;konu je t&#237;m, co n&#225;s poh&#225;n&#237; Vyuzijte nase dlouholet&#233; know-how

Det norske batteriselskapet Beyonder har signert sin f&#248;rste kommersielle salgsavtale for selskapets egenutviklede BePowered-batterier. Kontrakten er p&#229; 76 MWh og er inng&#229;tt med tsjekkiske EBZ nano power.

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.

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