

What kind of batteries does enerpower offer?

Under the ENERpower brand, we offer a range of LiFeO₄ batteries of various sizes and specifications. Batteries LiFePO₄ (lithium iron phosphate) are a type of lithium-ion battery with a cell voltage of 3.2V or 3.3V.

What products does enerpower offer?

We also specialize in the supply of battery chargers, inverters and power systems. Enerpower has a catalog of industrial batteries suitable for a vast range of uses and for the most disparate application sectors. Always stay updated on all the news, upcoming fairs and new products in the Enerpower battery catalogue.

What capabilities does enerpower offer?

Manufacturing capabilities Include: Our Custom Battery expertise is broadened by our capable engineering staff which can offer a solution to your custom needs. Enerpower specializes in Custom Batteries for any applications, ie; Medical Systems, UPS Systems, Power Systems, High Power Applications, and Custom Design Systems

What can enerpower do for You?

Enerpower specializes in Custom Batteries for any applications, ie; Medical Systems, UPS Systems, Power Systems, High Power Applications, and Custom Design Systems Our Custom Battery Testing capability include Initial cell testing, validation testing, UL testing, IATA testing and Intrinsically safe testing.

Con sede en Monza, en las afueras de Milán, ENERPOWER está especializada en el suministro de BATERÍAS INDUSTRIALES que cubren un amplio campo de aplicaciones: desde baterías para SAI y sistemas fotovoltaicos, hasta baterías para el sector turístico y camper, baterías para vehículos eléctricos y entrantes especiales.

We see ourselves as a system provider and can implement customer requests and requirements for battery solutions together with our customers. From the conception and through the design, samples, certifications and series production, we accompany our customers with many years of experience and professional competence.

Under the brand ENERpower we offer a range of Battery Packs LiFePO₄ of different sizes and technical specifications. LiFePO₄ batteries have significant advantages over common lead accumulators in terms of cycle strength (lifetime), dimensions, ...

The ENERPOWER SLC series batteries are maintenance-free and can operate in a wide range of temperature. Designed to offer reliable and long-lasting performance, SLC Series AGM batteries are the perfect solution for a wide ...

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ENERpower Battery LiFePO4 12V (12.8V) 64.80Ah (820Wh) - replaces lead-acid batteries 12V, lead-gel batteries 12V Important General Information Our selection of LiFePo4 batteries is ideal as a lightweight and long-lasting replacement for lead batteries (lead acid).

Enerpower is a company specialized in the supply, installation and technical assistance services of high quality products in the sector of batteries for industrial applications, special starting and synergistic products such as battery ...

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Founded in 2009, Enerpower is a well-established and trusted custom battery pack manufacturer, providing engineering capabilities from concept through production. At Enerpower, we specialize in the custom design and manufacture of industrial battery packs for original equipment manufacturers ("OEM") from a spectrum of industries.

Web: <https://gmchrzaszcz.pl>