

A forward-thinking Danish company recently upgraded their corporate energy system by incorporating six BR-OW-LV 14.3KWH batteries and three Victron inverters. This integration ...

A 10 MW lithium-ion battery system is expected to be installed by the end of 2024 at Better Energy Hoby solar park on Lolland in Denmark. A key component of the green transition will be balancing consumption and production of green electricity.

Det elektriske system i flere kundespecificerede Dragonfly 32 er udstyret med Victron Lithium systemer, som er opbygget med 2 stk. LiFePO4 200Ah batterier med BMS, Multiplus 12/800-35-16 lader/inverter, BMV-702 batterimonitor og MPPT 100/30 solstrømslader som håndterer solpaneler på pontonerne.

Since 1991, our team of battery experts have developed and produced quality batteries tailored to individual needs and requirements. We handle the entire process from consulting, design and production to testing and logistics.

A forward-thinking Danish company recently upgraded their corporate energy system by incorporating six BR-OW-LV 14.3KWH batteries and three Victron inverters. This integration aims to bolster the sustainability and efficiency of their operations.

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Power Supply Systems based on Lithium Ion Battery Technology. Mobile and off-grid power for the Automotive, Industrial, Maritime, Military and Renewable energy industries. True Sine Wave Inverters: From 12 volt or 24 volt batteries the energy is converted to 230 VAC.

The AWILCO range of LiFePO4 Batteries (Lithium Iron Phosphate technology), use world-leading nano LiFePO4 anode material and has a built-in Electronic Battery Management System (BMS), which monitors

each individual cell. This offer high level protection against over-discharge, over-charge, short-circuits and overload.

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