

PRESS RELEASE

BMZ HYPERION® HOME STORAGE COMPATIBLE WITH SMA AND GOODWE INVERTERS

Karlstein am Main, Germany, April 27th, 2023 – BMZ Group, a global specialist in lithium-ion batteries, is pleased to announce that its HYPERION® high-voltage energy storage system, with its latest hardware and software, is now also compatible with the three-phase hybrid inverters of the manufacturers SMA Solar Technology AG and GoodWe Technologies Co., Ltd.

With the achievement of this new milestone, the BMZ HYPERION® high-voltage energy storage system is now compatible with the most common current inverters in the global sales markets. In addition to inverters from SMA and GoodWe, these include inverters from the manufacturer KOSTAL Solar Electric GmbH. An up-to-date and complete overview of the compatible inverters is included in the installation manual when purchasing a HYPERION® high-voltage energy storage system.

In detail, the compatibility with inverters from GoodWe refers to the current GoodWe ET PLUS+ and WR series. For inverters from the manufacturer SMA, compatibility exists with the Sunny Tripower SE product series.

The HYPERION® offers the consumer a modular design in the existing housing. It is available in four configurations with three, four, five or six modules. The minimum configuration for the SMA Tripower SE as well as GoodWe ET PLUS+ with four modules has a usable energy content of 10 kWh, which can be extended to a maximum of 15 kWh in 2.5 kWh increments if required.

Further information on the BMZ Group is available at www.bmz-group.com.

About BMZ Group:

BMZ Group is a global player in the development and production of cross-industry lithium-ion system solutions. It offers the complete value chain from the cell and the battery to second life and disposal. In addition to supplying markets such as medical, power- & gardentools as well as industrial applications, the BMZ Group sees itself primarily as THE GREEN ENERGY SYSTEM PROVIDER. With the production of home and industrial storage units for photovoltaic systems as well as batteries for electric mobility, BMZ manufactures the heart of the necessary infrastructure for the energy and transport turnaround. In view of the impending climate change and its consequences, the BMZ Group is thus fulfilling its social, economic and ecological responsibility. The Group is headquartered in Germany and has additional production facilities in China, Poland and the USA, as well as subsidiaries in Japan, the UK and France. In addition, there are research and development sites worldwide. More than 2,300 employees work for the BMZ Group.

About SMA:

As a leading global specialist in photovoltaic and storage system technology, the SMA Group is setting the standards today for the decentralized and renewable energy supply of tomorrow. SMA's portfolio contains a wide range of efficient PV and battery inverters, holistic system solutions for PV and battery-storage systems of all power classes, intelligent energy management systems and charging solutions for electric vehicles and power-to-gas applications. Digital energy services as well as extensive services up to and including

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operation and maintenance services for PV power plants round off SMA's range. SMA inverters with a total output of more than 120 gigawatts have been installed in more than 190 countries worldwide. Around 63 million tons of CO₂e have been avoided thanks to the PV inverter power sold by SMA over the past 20 years. This is equivalent to stopping more than €12 billion of environmental damage. SMA's multi-award-winning technology is protected by more than 1,700 patents and utility models. Since 2008, the Group's parent company, SMA Solar Technology AG, has been listed on the Prime Standard of the Frankfurt Stock Exchange (S92) and is listed in the TecDAX index and SDAX index.

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