

## Ingecon SUN Power B Series 1500Vdc Ingeteam

What is the purpose of the ingecon Sun PowerMax TL B manual?

The purpose of this manual is to describe the INGECON SUN PowerMax TL B units and to provide appropriate information for their correct reception, installation, start-up, maintenance and operation. You can download the latest version of this Manual from the website 1.1. Scope of application... Unit description Ingeteam 2.

#### What is a 1500 VDC B series inverter?

This is possible thanks to their 1,500 Vdc technology. These 1,500 Vdc B Series inverters integrate an innovative control unit that runs faster and performs a more efficient and sophisticated inverter control, as it uses a last-generation digital signal processor. Furthermore, the hardware of the control unit allows some more accurate measurements.

#### What are the features of ingeteam central PV inverters?

INGETEAM Central PV inverters offer several kits to choose from, including a Smart grounding kit, AC wattmeter, heating kit, PID prevention kit, and reactive power at night. They also provide grid support with features such as LVRT capability, Q at night capability, and frequency regulation.

#### Where can I download the ingeteam manual?

You can download the latest version of this Manual from the website 1.1. Scope of application... Unit description Ingeteam 2. Unit description 2.1. Overview An inverter is an electronic unit used to convert direct current to alternating current.

#### Does ingeteam recommend synchronizing inverters?

Ingeteam recommends synchronizing inverterseven if connected to independent windings. The inverters have as standard all the necessary elements for synchronization (electronic card and fiber cables). Ingeteam Connection of the DCAC connections module 13.3.

### Can ingeteam install an inverter with a high short-circuit current?

o Ingeteam accepts no responsibility for the installation of the inverter in installations with a higher than specified short-circuit current. o The short-circuit current delivered by the inverter is considerably lower than the breaking capacity of the AC thermomagnetic circuit breaker.



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