

Tran Energy PV inverter changes safety regulations

Are tranenergy inverters CE certified?

The Tranenergy inverters in the PVI range are all designed according to the German VDE0126-1-1 standard. If non-original spare parts are used, the compliance with CE guidelines in respect of electrical safety, EMC and machine safety is not guaranteed. 1.5.

Can tranenergy inverter be exposed to sunlight?

Do not expose the Tranenergy inverter to direct sunlight, in order to avoid power reduction by excessive heating. That the ambient temperature keeps below 45°C will guarantee optimal operation.

What is a tranenergy solar inverter?

This manual describes Tranenergy solar inverters TRM025KTL/030KTL/ 033KTL/035KTL. These products are among the most technologically advanced and efficient inverters on the market and are designed to ensure a stable power supply for many years. The TRM inverter is a transformerless based inverter. 1.2.

Does tranenergy offer a warranty on TRM series Inverters?

Tranenergy assures the product guarantee of the TRM series inverters during five years after your purchase, if the installation site does not meet the instructions described in this manual, it is out of warranty. The warranty is limited to the costs of repair and/or replacement of the product by Tranenergy only.

How do I install a tranenergy inverter?

Install the Tranenergy inverter at a proper place where it cannot be touched unintentional. The area where the Tranenergy inverter is installed is as dry as possible in order to extend their service life. Ensure good access to the unit for installation or any service work that may later be required. Ensure that equipment is out of the children's reach.

What happens if a tranenergy inverter is defective?

noted by Tranenergy. If the unit needs to be replaced following assessment, Tranenergy will send a replacement unit immediately. The defective inverter should be sent back to the closest Tranenergy office by packing in its original package if possible or other comparable packaging. 9.5.

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