

Declaration of Conformity as defined by the guidelines for connection and grid feeding in parallel of in-plant generation on low-voltage-guidelines (VDEW 4. Edition 2001).

We herewith declare that the following product has been manufactured according to the requirements outlined in the guidelines for connection and grid feeding in parallel of in-plant generation on low-voltage-guidelines:

Product	Solar Inverter	
Manufacturer	Sunways AG, Photovoltaic Technology Macairestr. 3-5, D - 78467 Konstanz	
Type	Sunways NT 6000, NT 5000, NT 4000, NT 2600	
From date of manufacture	2005-05-02	
Applied standard	Standard	
	Title	In-plant generation on low-voltage-guidelines
	Edition	4. Edition 2001

EN

Explanation

The NT series of solar inverters from Sunways are monophasic inverters that are not capable of isolated operation. They are equipped with a voltage monitor and three phase monitoring of the line voltage for undervoltage in accordance with section 2.4.2 of the VDEW Guideline (4th edition 2001). A constantly accessible isolation point is therefore not required (see section 2.1.2 Switching point with isolating function). Observation of the cut-off values of the three-phase undervoltage protection is undertaken by means of a routine check test on each device

Konstanz, 2005-22-03

City, Date



Roland Burkhardt, CEO

General exclusion of liability

Although the accuracy and completeness of the information contained in these instructions have been checked with the utmost care, no liability can be accepted for errors or omissions.

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