



Certificate of Non-Objection

Automized grid connection

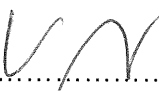
The AMKASYN solar inverter types

- S 44-F0B
- S 44-FTB
- S 44-W0B
- S 44-WTB
- S 50-FTB
- S 50-WTB
- S 60-F0B
- S 60-W0B
- S 60-WT0
- S 60-WTB
- S 88-W00
- S 88-WT0
- S 88-W0B
- S 88-WTB
- S 100-WT0
- S 100-WTB
- S 120-W00
- S 120-W0B
- S 240-W0B
- S 240-W00

meet the requirements of an automized grid connection by the installation of a three-phase monitoring relay, the 3-pole main contactor in the AC circuit and an all-pole isolator switch in the AC or DC circuit.

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Kirchheim/Teck, on 06/07/2011


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Dr.-Ing. G. Vogt
General Manager


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represented by H. Weber
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This declaration does not guarantee any properties.

The safety instructions of the included product documentation are to be observed.

The following standards were applied for assessment:

Standard	Year	Title
Pre-standard DIN VDE V 0126-1-1	February 2006	Automized grid connection between a domestic production system and the public low-voltage network