



## VDEW Declaration of Conformity

**In terms of the VDEW directive network: Domestic production systems  
on the low-voltage 4th edition 2001,  
with VDN supplements 2005**

The AMKASYN solar inverter types

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

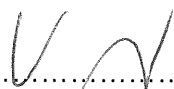
correspond to the standard requirements concerning the mains interface

**DIN V VDE 0126-1-1:2006**

and include a three-phase mains monitoring as well as an automatized grid connection. The solar inverter and the associated options were developed, designed and manufactured in the sole responsibility of:

**Arnold Müller GmbH & Co. KG, Gaußstr. 37-39, 73230 Kirchheim/Teck**

Kirchheim/Teck, on 06/07/2011

  
.....  
Dr.-Ing. G. Vogt  
General Manager

  
.....  
represented by H. Weber  
Head of Quality Assurance

This declaration applies exclusively to the original condition of the equipment under proper use. The safety instructions of the included product documentation are to be observed.