

C E R T I F I C A T E

of Conformity



Registration No.: AK 60020814 0001

Report No.: 28101716 001

Holder: **Sputnik Engineering AG**
Höheweg 85
2502 Biel/Bienne
Switzerland

Product: Electrical Equipment
Static Conversion Device for Photovoltaic Plants

Identification:

	Rated Output Current (A)	Rated Output (VA)
SM2000S	12	1980
SM3000S	12	2750
SM4200S	19	4180
SM6000S	22	5060

Max Input Voltage (V) for all models = 600V
Rated Output Voltage (V) for all models = 230V

Tested acc. to: STU ENEL DK5940 ed. 2.2:2007

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Cologne, 03.03.2008



TÜV Rheinland Product Safety GmbH - Am Grauen Stein - D-51105 Köln



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OGGETTO: Dichiarazione di conformità alla specifica ENEL Distribuzione S.p.A. DK 5940 (Ed. 2.2 dell'Aprile 2007).
SUBJECT: Declaration of Conformity to ENEL Distribuzione S.p.A. Specification DK 5940 (Ed. 2.2, April 2007).

Certificate No.:60020814 0001

TIPOLOGIA DI APPARATO A CUI SI RIFERISCE LA DICHIARAZIONE:
TYPE OF APPARATUS WHICH THE DECLARATION IS REFERRED TO:

DISPOSITIVO DI INTERFACCIA Interface Device	PROTEZIONE DI INTERFACCIA Interface Protection Device	DISPOSITIVO DI CONVERSIONE STATICA Static Conversion Device
☒	☒	☒

Costruttore
Manufacturer

SPUTNIK ENGINEERING AG
 Höheweg 85
 CH-2502 Biel

Modello/Tipo
Model/Type

SOLARMAX 2000S, SOLARMAX 3000S, SOLARMAX 4200S, SOLARMAX 6000S

Firmware release

1.5

Laboratorio di Prova
Test Laboratory

EuroTest Laboratori S.r.l., Via dell'Industria, 18 – I-35020 Brugine (PD)
 Accreditamento SINAL N. 0192

EMC-TESTCENTER ZÜRICH AG, Schaffhauserstrasse 580, Postfach 268 – CH-8052 Zürich
 Accreditamento STS N. 034

Esaminati i Fascicoli Prove n° DK 01 CdO 08C248002, n° EMC 01 CdO 08C248002 emessi da EuroTest Laboratori S.r.l. e n° EMCKP1143A emesso da EMC-TESTCENTER ZÜRICH AG

Having assessed the Test Files no. DK 01 CdO 08C248002, no. EMC 01 CdO 08C248002 issued by EuroTest Laboratori S.r.l. and no. EMCKP1143A issued by EMC-TESTCENTER ZÜRICH AG

si dichiara che i prodotti indicati soddisfano i requisiti della specifica Enel Distribuzione S.p.A. DK 5940 (Ed. 2.2 dell'Aprile 2007).

we declare that the products indicated meet the requirements laid down by Enel Distribuzione S.p.A. Specification DK 5940 (Ed. 2.2, April 2007).

**Validità della
 Dichiarazione**
Validity of the Declaration

Questa Dichiarazione è valida per i prodotti indicati, così come descritti nei Fascicoli citati. Nuovi requisiti o emendamenti a requisiti esistenti, così come modifiche ai prodotti, possono implicare nuove verifiche e certificazioni.

This Declaration is valid only for the products indicated herein, as described in the Files mentioned. New requirements or amendment to existing ones, or modifications to the product, may imply re-verification and re-certification.

Cologne, 03.03.2008

Signature : Dipl.-Ing. M. Leone



TÜV Rheinland Product Safety GmbH – Am Grauen Stein – D-51115 Köln

TÜV Rheinland Product Safety GmbH – Am Grauen Stein – D-51115 Köln, Germany

TÜV Rheinland Product Safety GmbH is accredited according to EN 45011, Accreditation no. ZLS-ZE-402/03 by ZLS.
 Reference: http://www.zls-muenchen.de/de/left/akkreditierte_stellen/akkreditierte_stellen-ix.htm