



EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.
NOTIFIED BODY 1128

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CERTIFICATE No: CN.CE.0481-11.09

CERTIFICATE OF CONFORMITY
FULLNESS EXAMINATION AND ARCHIVING OF TECHNICAL FILE

Manufacturer	Name	:	WUXI SAMIL POWER CO., LTD.
	Address	:	ROOM 1312, NO 18-1 WENHUI ROAD, HUISHAN DISTRICT, WUXI, CHINA
Relevant Equipment as described to the Test reports No.: SCC(09)-202-10-LVD, SCC(09)-202-10-EMC	Product Name	:	PV GRID-CONNECTED INVERTER
	Model	:	SR1K5TLA1, SR2K2TLA1, SR2K8TLA1, SR3K3TLA1, SR4K4TLA1, SR5KTLA1
Applicable Directives		:	Low Voltage Directive 2006/95/EC & Electromagnetic compatibility 2004/108/EC
Applicable Standards		:	EN 61000-6-1:2007, EN 61000-6-3:2007, EN 61000-3-2:2007, EN 61000-3-3:1995+A1:2001+A2:2005, EN 50178-1:1998

This is to certify that, upon the relevant request of WUXI SAMIL POWER CO., LTD., EUROCERT S.A. as Third Party Authority, has received, archived and proceed to the fullness examination of the Technical Construction File of the above mentioned product.

The Technical Construction File has been archived at EUROCERT's records with code number CN.CE.0481TCF.

Following the fullness examination of the Technical Construction File we confirm that it is adequate in respect with the basic health and safety prerequisites of Low Voltage Directive 2006/95/EC (Annex IV) and Electromagnetic Compatibility 2004/108/EC (Annex IV-1).

The manufacturer is obliged to issue a Declaration of Conformity according to the basic requirements of relative directives (2006/95/EC Annex III B, 2004/108/EC Annex IV-2) and places the CE marking with his own responsibility as follows:




All modifications to the Technical File should be first submitted to the Third Party Inspection Authority to ensure further validity of this attestation.

Third Party Authority Stamp



Date and Place of Issue
ATHENS, 30/11/2009
For EUROCERT S.A.


GEORGE N. SIFONIOS
DIRECTOR OF DEVELOPMENT



Product Service

CERTIFICATE

No. B 10 09 74882 002

Holder of Certificate: Samil Power Co., Ltd.

No.66 Taihangshan Road,
Suyu Economic Development Zone,
223800 Suqian City, Jiangsu Province,
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:**Product:****Converter
PV grid inverter**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.:

704071058801

**Date,** 2010-09-20

(Qing Huang)

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TÜV SÜD Product Service GmbH - Zertifizierstelle - Ridlerstraße 65 - 80339 München - Germany

TUV®

Certificate CN10/20976

SGS

The management system of

Samil Power Co., Ltd.

No. 66, Taihangshan Road, Suyu Economic Development Zone,
Suqian, Jiangsu Province, P.R. China

has been assessed and certified as meeting the requirements of

ISO 14001:2004

For the following activities

**Design and manufacture of photovoltaic grid-connected inverters,
including netlogger**

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2008
requirements may be obtained by consulting the organization.

This certificate is valid from 11 October 2010 until 10 October 2013
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 9 October 2013
Issue 1. Certified with SGS since October 2010

Authorised by



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SGS 9001-8 01 1108

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Certificate CN10/20340

The management system of

Samil Power Co., Ltd.

No.66, Taihangshan Road, Suyu Economic Development Zone,
Suqian City, Jiangsu Province, P.R. China

has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

**Design and manufacture of photovoltaic grid-connected inverters,
including netlogger**

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2008
requirements may be obtained by consulting the organization.

This certificate is valid from 22 March 2010 until 21 March 2013
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 19 February 2013
Issue 1. Certified with SGS since March 2010

Authorised by



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