



LCIE

BV LCIE
CHINA N° 1366AS10OMK12029-N1
Number

This attestation replaces the attestation
N° 1366AS10OMK12029
which was cancelled

ATTESTATION of conformity with European Directives

Product: **Grid-tied photovoltaic inverter**
Reference **Omniksol-5k-TL2, Omniksol-4k-TL2, Omniksol-3k-TL2**
Issued to **Omnik New Energy Co., Ltd.**
Address **Xinghu Road No. 218 bioBAY Park A4-314, 215123 Suzhou, China**
Manufacturer **Omnik New Energy Co., Ltd.**
Technical characteristics **See next page**

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

Low Voltage Directive 2014/35/EU

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
EN 62109-1:2010	OMK-13MA1841FTSP-1	24/10/2013
EN 62109-2:2011	OMK-13MA1841FTSP-2	24/10/2013

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product
The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China),), April 28th, 2017.



Dio Zhang
Operation Manager



This document shall not be reproduced, except in full, without the written approval of BV LCIE China.
Information given in this document, are related to the tested specimen of the described electrical sample.

LCIE CHINA
必维欧亚电气技术咨询服务(上海)有限公司
Version 3/2016.02.19

Building 4, No. 518, Xin Zhuan Road,
CaoHejing Songjiang High-Tech Park,
Shanghai P.R.C (201612)

Tel: +86 21 6195 7000
Fax: +86 21 6195 7001
Email: contact@cn.bureauveritas.com



L C I E

BV LCIE
CHINA N° 1366AS100MK12029-N1
Number

This attestation replaces the attestation
N° 1366AS100MK12029
which was cancelled

Model / Type.....	Omniksol-5k-TL2	Omniksol-4k-TL2	Omniksol-3k-TL2
MPP DC voltage range [V]	120-500	120-500	120-500
Input DC voltage range [V].....	590	590	590
Input DC current [A].....	14/14(Nom) 18/18(Max)	13/13(Nom) 16/16(Max)	10/10(Nom) 12/12(Max)
Output AC voltage [V]	230V/50Hz	230V/50Hz	230V/50Hz
Output AC current [A].....	20(Nom) 22(Max)	17,4(Nom) 19,0(Max)	13,0(Nom) 14,4(Max)
Output power [W].....	4600(Nom) 5000(Max)	4000(Nom) 4400(Max)	3000(Nom) 3300(Max)

Shanghai (P.R. China),), April 28th, 2017.



This document shall not be reproduced, except in full, without the written approval of BV LCIE China.
Information given in this document, are related to the tested specimen of the described electrical sample.

LCIE CHINA
必维欧亚电气技术咨询服务(上海)有限公司
Version 3/2016.02.19

Building 4, No. 518, Xin Zhuan Road,
CaoHejing Songjiang High-Tech Park,
Shanghai P.R.C (201612)

Tel: +86 21 6195 7000
Fax: +86 21 6195 7001
Email:contact@cn.bureauveritas.com