



SolaX Power Network Technology (Zhejiang) Co., Ltd.
No.288,Shizhu Road, Tonglu Economic Development Zone,
Tonglu City, Zhejiang Province, 310000 P. R. CHINA
Tel. +86 571 56260011
www.solaxpower.com - info@solaxpower.com

Dichiarazione di conformità alle prescrizioni della Norma CEI 0-16
Declaration of conformity to the requirements of the standard CEI 0-16

TIPOLOGIA DEL SISTEMA DI ACCUMULO CUI SI RIFERISCE LA DICHIARAZIONE:
TYPE OF STORAGE SYSTEM TO WHICH THIS DECLARATION REFERS:

DISPOSITIVO DI INTERFACCIA <i>INTERFACE DEVICE</i>	PROTEZIONE DI INTERFACCIA <i>INTERFACE PROTECTION</i>	DISPOSITIVO DI CONVERSIONE STATICA <i>STATIC CONVERSION DEVICE</i>	DISPOSITIVO DI GENERAZIONE ROTANTE <i>ROTARY GENERATING DEVICE</i>
Sì/Yes	Sì/Yes	Sì/Yes	No

COSTRUTTORE: <i>MANUFACTURER</i>	MODELLO DI INVERTER: <i>INVERTER MODEL</i>	VERSIONE FIRMWARE: <i>FIRMWARE VERSION:</i>	NUMERO DI FASI (monofase/trifase) <i>NUMBER OF PHASE (single/triphas)</i>	POTENZA NOMINALE: <i>RATED POWER [W]</i>
SolaX Power Network Technology (Zhejiang) Co., Ltd. No.288,Shizhu Road, Tonglu Economic Development Zone, Tonglu City, Zhejiang Province, 310000 P. R. CHINA	X3-50K-TL	600101 e superiore	Trifase <i>Three-phase</i>	50000
	X3-60K-TL			60000

NOTA: Il dispositivo è in grado di limitare la I_{dc} allo 0,5% della corrente nominale.
REMARK: The device is capable to limit I_{dc} to 0,5% of the rated current



SolaX Power Network Technology (Zhejiang) Co., Ltd.
No.288,Shizhu Road, Tonglu Economic Development Zone,
Tonglu City, Zhejiang Province, 310000 P. R. CHINA
Tel. +86 571 56260011
www.solaxpower.com - info@solaxpower.com

Esaminati i Fascicoli Prove n°U22-0104, emessi dal laboratorio TÜV Sud Asia Pacific Srl con accreditamento CNAS N. 21TH0378.

Ai sensi dell'articolo 76 del DPR 28 Dicembre 2000, n° 445, il sottoscritto Li Xinfu, in qualità di legale rappresentante di Solax Power Co. Ltd, 288 Shizhu Rd. Tonglu, Zhejiang Province, China, dichiara che il prodotto indicato è conforme alle prescrizioni CEI-0-16: 2019

Taken into account test report No. U22-0104 issued by test lab TÜV Sud Asia Pacific Srl with CNAS accreditation (No. 21TH0378).

According with the article 76 of Italian DPR 28 December 2000, n° 445, the undersigned Li Xinfu, as legal representative of SolaX Power Network Technology (Zhejiang) Co., Ltd., 288 Shizhu Rd. Tonglu, Zhejiang Province, China, herewith declare that the product complies with the requirements of CEI-0-16: 2019

DATA 25/05/2022
DATE 25/06/2022

FIRMA LEGALE RAPPRESENTANTE
SIGNATURE LEGAL REPRESENTATIVE
Li Xinfu



The Ministry of Foreign Affairs of the People's Republic of China requests all civil and military authorities of foreign countries to allow the bearer of this passport to pass freely and afford assistance in case of need.



李新富

1367754103

ED50627148CHN6602129M2806066MA00NAMCLILLA930



Certificate of compliance

with the requirements of the standard CEI 0-16

**CERTIFICATION
ORGANIZATION:**

Bureau Veritas Consumer Products Services Germany GmbH
Accreditation to DAKkS, D-ZE-12024-01-00, ref. to DIN EN ISO/IEC 17065

STANDARD / GUIDE:

CEI 0-16: 2019-04
Reference technical rules for the connection of active and passive consumers to the HV and MV electrical networks of distribution company.

TYPE OF SYSTEM DECLARED:

INTERFACE DEVICE	PROTECTION INTERFACE	STATIC ELECTRONIC INVERTER	ROTATING GENERATION MACHINE
		X	

MANUFACTURER:

SolaX Power Network Technology (Zhe jiang) Co., Ltd.
No.288 Shizhu Road, Tonglu Economic Development Zone,
Dongxing District 311500, Tonglu City, Zhejiang Province
China

PRODUCT TYPE:	Photovoltaic Inverter			
MODEL:	X3-50K-TL	X3-60K-TL	--	--
NOMINAL POWER [kW]:	50kW	60kW	--	--

FIRMWARE VERSION:

Beginning with 600101

PHASE NUMBER:

Three-phase

NOTE:

The device is for plants of each power.
The inverters of SolaX Power Network Technology (Zhe jiang) Co., Ltd. have a maximum apparent power limit. In the case where a system should be able to reach in every working condition a determined power factor, it is necessary to set the maximum active power in such a way, that you can reach at any time the $\cos \varphi$ wanted.

LABORATORY THAT HAS DONE THE TESTING:

Bureau Veritas Consumer Products Services Germany GmbH
Accreditation to DAKkS, D-PL-12024-03-03, ref. to DIN EN ISO/IEC 17025

After verifying the ISO 9001 of the Manufacturer with No. TÜV100020512/2, issued by TÜV Süd Asia Pacific and verifying the test reports according to CEI 0-16 with No. 20TH0372-CEI 0-16_0 issued by the laboratory Bureau Veritas Consumer Products Services Germany GmbH and verifying the EMC test report with No. 60383196 001, issued laboratory TÜV Rheinland (Guangdong) Ltd. accredited by CNAS (No. L2903), the listed products are conform with the requirements according to CEI 0-16: 2019-04.

Certificate number: U22-0104

Certification Program: NSOP-0032-DEU-ZE-V01

Data of issue: 2022-05-25

Certification body



Thomas Lamme

Certification body Bureau Veritas Consumer Products Services Germany GmbH accreditation to DIN EN ISO/IEC 17065

A partial representation of the certificate requires the written approval of Bureau Veritas Consumer Products Services Germany GmbH