



CEI-016 Dichiarazione di conformità

Tipo di dispositivo a cui si riferisce la dichiarazione

Costruttore	HUAWEI TECHNOLOGIES Co. LTD., Administration Building, Headquarters, 518129 Bantian, Longgang District, Shenzhen, China			
tipo di apparecchiatura	Dispositivo di conversione statica			
Modello	SUN2000-12KTL-M0	SUN2000-15KTL-M0	SUN2000-17KTL-M0	SUN2000-20KTL-M0
Versione firmware	V100R001			
Numero di fasi	Trifase			
Potenza nominale	12KW	15KW	17KW	20KW

RIFERIMENTI DEI LABORATORI CHE HANNO ESEGUITO LE PROVE

Numero di certificato **U19-0434**
Nome organismo certificatore: **BUREAU VERITAS**
Accreditamento

Dichiarazione di conformità alle prescrizioni

CEI 0-16:2019-04

Con la presente dichiarazione, resa ai sensi degli art. 47 DPR 28 dicembre 2000, n. 445, consapevole delle responsabilità e delle sanzioni penali previste dall' art. 76 del citato DPR per false attestazioni e dichiarazioni mendaci, il sottoscritto Ye Liang, residente in Arc de Seine B, 18 quai du point du jour, 92100 Boulogne-Billancourt France, numero di passaporto G59691094, in qualità di Director of Inverter Solution Sales Europe della società Huawei Technologies Co. Ltd. con sede in Administration Building, Headquarters, 518129, Bantian, Longgang District, Shenzhen, China, codice fiscale 914403001922038216.

DICHIARA

che l'inverter di produzione propria indicato al punto "Tipo di dispositivo a cui si riferisce la dichiarazione" è conforme alle prescrizioni incluse nella Norma CEI 0-16:2019-04

Firma del dichiarante

Data

Paris, 10.02.2020

NOTAINFORMATIVANELSENSODELL' ART. 13de1D. Lgs. 196/2003: Idatisoprariportatisonofornitiperledisposizionidilegg einvigorealsoloscopodel procedimento amministrativo per il quale sono stati richiesti e possono essere utilizzati solo per tale oggetto.



**BUREAU
VERITAS**

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: Huawei Technologies Co., Ltd.
Administration Building, Headquarters of Huawei Technologies Co., Ltd.,
Bantian, Longgang District, Shenzhen, 518129
P.R.C

PRODUCT TYPE:	SOLAR INVERTER					
MODEL:	SUN2000-8KTL-M0	SUN2000-10KTL-M0	SUN2000-12KTL-M0	SUN2000-15KTL-M0	SUN2000-17KTL-M0	SUN2000-20KTL-M0
NOMINAL POWER:	8kW	10kW	12kW	15kW	17kW	20kW
MAXIMUM POWER:	8,8kVA	11,0kVA	13,2kVA	16,5kVA	18,7kVA	22,0kVA

FIRMWARE VERSION: V100R001
PHASE NUMBER: Three-phase

NOTE:

The device is for plants of each power.

The Inverters of Huawei Technologies 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-phi 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. FM 689363, issued by bsi, the Manufacturer with No. 064-17-Q-1267-R1-M, issued by Beijing Standard Certification Centre and verifying the test reports according to CEI 0-16 with No. 19TH0316-CEI 0-16_0 issued by the laboratory Bureau Veritas Consumer Products Services Germany GmbH and verifying the EMC test report with No. SYBH(E)05083256EA, issued laboratory Huawei Technologies Co., Ltd. accredited by CNAS (No. L0310), the listed products are conform to the requirements according to CEI 0-16: 2019-04.

Certificate number: U19-0434

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

Data of issue: 2019-07-25



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