



**BUREAU
VERITAS**

Certificate of compliance

with the requirements of the standard Dubai Electricity & Water Authority

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: Dubai Electricity & Water Authority
Standards for distributed renewable resources generators connected to the distribution network
Version 2.0 March 2016
Appendix D.4 Inverters for Medium voltage connected RRGUs

TYPE OF SYSTEM DECLARED:

INTERFACE DEVICE	PROTECTION INTERFACE	STATIC ELECTRONIC INVERTER	ROTATING GENERATION MACHINE
		X	

MANUFACTURER: Schneider Electric Solar Inc.
3700, Gilmore Way
Burnaby BC V5G4M1
Canada

PRODUCT TYPE:	Photovoltaic Inverter		
MODEL:	CL 33		CL 50
NOMINAL POWER:	33 kW		50 kW

FIRMWARE VERSION: LCD_AGATE-S_V11_V01_A, MDSP_AGATE-S_V11_V01_A

PHASE NUMBER: Three-phase

NOTE:

The device is able to limit the I_{dc} to 0.5% of the nominal current.

The device is for plants of each power.

The inverters of Schneider Electric Solar Inc. 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 reviewing the ISO 9001 Manufacturer's No. CN15/21022.00, issued by SGS and after reviewing the Test-reports with No. SGR-19OC0708FCSHP issued by the laboratory Bureau Veritas LCIE China Company Ltd., the listed products are conform with the requirements according to Dubai Electricity & Water Authority "Standards for distributed renewable resources generators connected to the distribution network" Version 2.0 March 2016, Appendix D.4 Inverters for Medium voltage connected RRGUs.

Certificate number: U20-0596

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

Data of issue: 2020-07-23

Certification body



Thomas Lammel



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