



**BUREAU
VERITAS**

Certificate of compliance

with the requirements of test procedure for low voltage ride-through measurements

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

Product: Grid-tied Photovoltaic (PV) inverter

Model: SUN2000-215KTL-H0

Photovoltaic systems with a three-phase parallel coupling via an inverter in the public mains supply. The automatic disconnection device is an integral part of the aforementioned inverters

Firmware version: V300R001

Standards / directives for testing: IEC TS 62910:2015
Utility-interconnected photovoltaic inverters - Test procedure for low voltage ride-through measurements

Connection rule: Central Electricity Authority (Technical Standards for Connectivity to the Grid) Regulations, 2007:
GAZETTE OF INDIA: EXTRAORDINARY [Part III – Sec. 4]: MINISTRY OF POWER (Central Electricity Authority) NOTIFICATION from 2007-02-21, No. 12/X/STD(CONN)/GM/CEA.
including Central Electricity Authority (Technical Standards for Connectivity to the Grid) Amendment Regulations, 2013
including Annexure-I: Clarification w.r.t. PART IV of CEA Regulations. Applicability from 2015-09-04
Central Electricity Authority (Technical Standards for Connectivity to the Grid) (Amendment) Regulations, 2019 *

* Non-accredited

Report number: 20TH0456_CEA_2019_0

Certificate number: U20-0788

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

Date of issue: 2020-10-15

Certification body

Thomas Lammel



Deutsche
Akkreditierungsstelle
D-ZE-12024-01-00

Certification body of Bureau Veritas Consumer Products Services Germany GmbH accredited according to DIN EN ISO/IEC 17065
A partial representation of the certificate requires the written approval of Bureau Veritas Consumer Products Services Germany GmbH