



**BUREAU
VERITAS**

ATTESTATION of Conformity

Certificate No.: 2588AP070114001
Equipment: Photovoltaic (PV) and battery inverter
Brand Name:



Test Model No.: Isuna L22K-TH, Isuna L25K-TH, Isuna L29.9K-TH, Isuna L30K-TH, Isuna L40K-TH, Isuna L42.5K-TH, Isuna L50K-TH, Isuna L22K-TH-AU, Isuna L25K-TH-AU, Isuna L29.9K-TH-AU, Isuna L30K-TH-AU, Isuna L40K-TH-AU, Isuna L42.5K-TH-AU, Isuna L50K-TH-AU, Isuna L22K-TH-S, Isuna L25K-TH-S, Isuna L29.9K-TH-S, Isuna L30K-TH-S, Isuna L40K-TH-S, Isuna L42.5K-TH-S, Isuna L50K-TH-S, Isuna L22K-TH-S-AU, Isuna L25K-TH-S-AU, Isuna L29.9K-TH-S-AU, Isuna L30K-TH-S-AU, Isuna L40K-TH-S-AU, Isuna L42.5K-TH-S-AU, Isuna L50K-TH-S-AU

Applicant: Shenzhen Sinexcel Isuna Energy Technology Co., Ltd.
Room 301, Building 6, BaiWangXin High-tech Industrial Park, Nanshan District, Shenzhen City, China

Report No.: PV2507WDG0114-1

The submitted sample of the above equipment has been tested according to the following standards:

The referred test report shows that the product complies with the standard(s) recognized as giving presumption of compliance with the essential requirements in the IEC standards.

This verification does not imply assessment of the production of the product.

Applied rules and standards

IEC 62109-1:2010, EN 62109-1:2010

Safety of power converters for use in photovoltaic power systems – Part 1: General requirements

IEC 62109-2:2011, EN 62109-2:2011

Safety of power converters for use in photovoltaic power systems –
Part 2: Particular requirements for inverters

Name: Daniel Yu
Manager/ New Energy
Date: 2025-10-24

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Information given in this document is related to the tested specimen of the described electrical sample.