



**BUREAU
VERITAS**

Certificate of Conformity

Certificate No.: 1788AP0830N034005
Equipment: Hybrid inverter
Brand Name: LU^XPOWER^{TEK}
Test Model No.: LXP-4K hybrid, LXP-4.6K hybrid, LXP-5K hybrid
Applicant: ShenZhen Lux Power technology Co., LTD
Room 403, 4th Floor, Building 63, ZhongwuNew Industrial Park, Zhongwu
Community, Hangcheng Street, Baoan District, Shenzhen
Report No.: PVUK170830N034-1

Use in accordance with regulations:

Automatic disconnection device with single-phase mains surveillance in accordance with Engineering Recommendation G59/3-3 for photovoltaic systems with a single-phase parallel coupling via an inverter in the public mains supply. The automatic disconnection device is an integral part of the aforementioned inverter. This serves as a replacement for the disconnection device with isolating function that can access the distribution network provider at any time.

Applied rules and standards

Engineering Recommendation G59 Issue 3 Amendment 3-February 2018

Recommendations for the Connection of Generating Plant To The Distribution Systems of Licensed Distribution Network Operators

At the time of issue of this certificate the safety concept of an aforementioned representative product corresponds to the valid safety specifications for the specified use in accordance with regulations.

Name: Ted Wu
Senior Manager/ PV Inverter Team
Date: 2018-06-01

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