



中国认可
国际互认
检测
TESTING
CNAS L2291



Access to the World

NS-C-E-001/Ed 1.0/2025-10-31

Verification of Conformity

NO.: ENS2510220189E00101C

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. This is to verify that the specimen complies with the assessment requirements stated below. This verification does not constitute an assessment of the product production process.

Applicant : ShenZhen Lux Power technology Co., LTD

Address of Applicant : C501, Building A, Donghua Industrial Park, 5003 Bao'an Avenue, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, 518126, China.

Manufacturer : ShenZhen Lux Power technology Co., LTD

Address of Manufacturer : C501, Building A, Donghua Industrial Park, 5003 Bao'an Avenue, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, 518126, China.

Trade Mark : Luxpowertek

Product Description : Energy Storage Inverter

Model(s) : SNA PRO-EU 3K, SNA PRO-EU 4K, SNA PRO-EU 5K, SNA PRO-EU 6K, SNA PRO-EU 6.5K

Test Standard(s) : EN IEC 61000-6-3:2021
EN 61000-3-12:2011+A1:2024
EN IEC 61000-3-11:2019
EN IEC 61000-6-1:2019

Test Report No.(s) : ENS2510220189E00101R



Lisa Wang(Manager)

Date: November 11, 2025

The certificate is based on a single evaluation of testing samples of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

EMTEK (Shenzhen) Co., Ltd.

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