



中国认可
国际互认
检测
TESTING
CNAS L2291



Access to the World

Verification of Conformity

NO.: ENS2604240118E00401C

The following product has been tested by us with the listed harmonized standards and found in conformity with the Electromagnetic compatibility (EMC) directive 2014/30/EU. The CE marking can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

Applicant : Guangzhou Leed Power Co., Ltd

Address of Applicant : Room 408, Building 1, Tianan Technology Industry Building, Panyu Energy-Saving Technology Park, 555 North Panyu Avenue, Donghuan Street, Panyu District, Guangzhou City, China

Manufacturer : Guangzhou Leed Power Co., Ltd

Address of Manufacturer : Room 408, Building 1, Tianan Technology Industry Building, Panyu Energy-Saving Technology Park, 555 North Panyu Avenue, Donghuan Street, Panyu District, Guangzhou City, China

Trademark(s) : N/A

Product Description : MPPT Solar Inverter

Model(s) : See next page

Test Standard(s) : EN IEC 61000-6-4:2019, IEC 61000-6-4:2018
EN 61000-3-12:2011, IEC 61000-3-12:2011
EN IEC 61000-3-11:2019, IEC 61000-3-11:2017
EN IEC 61000-6-2:2019, IEC 61000-6-2:2016

Test Report No.(s) : ENS2604240118E00401R

Wang Li(Manager)

Date of Issue: May 9, 2026



This verification obtained apply only to the product sample(s) submitted by the Applicant. This verification does not imply assessment of the production of the product. The Applicant / Manufacturer are solely and fully responsible for any declaration of ongoing conformity of all products to all applicable standard(s), specifications or requirements.

EMTEK (Shenzhen) Co., Ltd.

Add: Building 69, Majialong Industry Zone, Nanshan District, Shenzhen, Guangdong, China [Http://www.emtek.com.cn](http://www.emtek.com.cn) E-mail: cs.rep@emtek.com.cn

Attachment

NO.: ENS2604240118E00401C

Trademark(s) (continued) : LD-WHFCI-6500W-48V, LD-WHFCI-6500W-48V-CT,
LD-WHFCI-6500W-48V-PRO, LD-WHFCI-6500W-48V-PLUS,
LD-WHFCI-6500W-48V-Pro Max



This verification obtained apply only to the product sample(s) submitted by the Applicant. This verification does not imply assessment of the production of the product. The Applicant / Manufacturer are solely and fully responsible for any declaration of ongoing conformity of all products to all applicable standard(s), specifications or requirements.