



VERIFICATION OF CONFORMITY

Dongguan BALUN Testing Technology Co., Ltd.

Room 104, 204, 205, Building 1, No. 6, Industrial South Road, Songshan Lake District, Dongguan, Guangdong, China

Certificate No.: BL-DG2310515D01


Applicant: Shenzhen LEMAX New Energy Co., Ltd

Address: A301, Building #A, Jian Creative Center, No. 54 Jizheng Road, Longgang District, Shenzhen, China

Manufacture: Shenzhen LEMAX New Energy Co., Ltd

Address: A301, Building #A, Jian Creative Center, No. 54 Jizheng Road, Longgang District, Shenzhen, China

Product: Grid-connected PV Inverter

Brand name:  LEMAX

Model name: SUN-70K-G03, SUN-75K-G03, SUN-80K-G03,
SUN-90K-G03, SUN-100K-G03, SUN-110K-G03

The submitted sample of the above product has been tested according with below Standard(s) :

Applied Standards:	Report No.:
IEC 61000-6-2:2016, IEC 61000-6-4:2018, IEC 61000-3-11:2017, IEC 61000-3-12:2011,	BL-DG2310515-401





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Dongguan BALUN Testing Technology Co., Ltd.

Room 104, 204, 205, Building 1, No. 6, Industrial South Road, Songshan Lake District, Dongguan, Guangdong, China

Certificate No.: BL-DG2310515D02


Applicant: Shenzhen LEMAX New Energy Co., Ltd

Address: A301, Building #A, Jian Creative Center, No. 54 Jizheng Road, Longgang District, Shenzhen, China

Manufacture: Shenzhen LEMAX New Energy Co., Ltd

Address: A301, Building #A, Jian Creative Center, No. 54 Jizheng Road, Longgang District, Shenzhen, China

Product: Grid-connected PV Inverter

Brand name:  LEMAX

Model name: SUN-70K-G03, SUN-75K-G03, SUN-80K-G03,
SUN-90K-G03, SUN-100K-G03, SUN-110K-G03

The submitted sample of the above product has been tested according with below Standard(s) used for showing compliance with the essential requirements in the **EMC directive (2014/30/EU)** :

Applied Standards:	Report No.:
EN IEC 61000-6-2:2019, EN IEC 61000-6-4:2019, EN IEC 61000-3-11:2019, EN 61000-3-12:2011	BL-DG2310515-401

