

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Power supply (AC-DC converter)
Name and address of the applicant	Mornsun Guangzhou Science & Technology Co., Ltd. No. 8, Nanyun Road 4 Huangpu District 510670 Guangzhou, Guangdong PEOPLE'S REPUBLIC OF CHINA
Name and address of the manufacturer	Mornsun Guangzhou Science & Technology Co., Ltd. No. 8, Nanyun Road 4, Huangpu District, 510670 Guangzhou, Guangdong, PEOPLE'S REPUBLIC OF CHINA
Name and address of the factory	Mornsun (Huaihua) Science & Technology Co., Ltd. No. 16, Jianshe Avenue, High-tech Industrial Development District, 418000 Huaihua, Hunan, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Input: 100-240VAC, 50/60Hz, 12A Rated Output: Output 1: 12VDC, 80A; Output 2: 5VDC, 2A Protection Class: I Degree of Protection: IPX0
Model/type Ref.	LMF1000-20B12, LMF1000-20B12-x, LMF1000-20B12-xx, LMF1000-20B12-xxx, LMF1000-20B12-Q, LMF1000-20B12-Q-x, LMF1000-20B12-Q-xx, LMF1000-20B12-Q-xxx (x=A-Z, stands for different marketing purpose)
Additional information (if necessary)	See Test Report for National Differences and Group Differences. The risk management requirements of the standard were not addressed.
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012 IEC 60601-1:2005/AMD2:2020
as shown in the Test Report Ref. No. which forms part of this certificate	085-210509901-000

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This CB Test Certificate is issued by the National Certification Body

CBS 105228 0013 Rev. 00

Date, 2021-12-20



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SG PSB-MD-00520

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Trade mark (Image)

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