

SG PSB-MD-00637

MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT SYSTEM FOR (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, 5.2-3A or 6.5-4A

Rated Output: See test report for details

Protection Class: I

Degree of Protection: IPX0

LOF450-20B15, LOF450-20B15-C, Model/type Ref.

LOF450-20B15-CF, LOF450-20B15-yyy, LOF450-20B15-C-yyy, LOF450-20B15-CF-yyy,

LOF550-20B15, LOF550-20B15-C,

LOF550-20B15-CF, LOF550-20B15-yyy LOF550-20B15-C-yyy, LOF550-20B15-CF-yyy (See test report for details of model description)

See Test Report for National Differences and Group Differences. The risk Additional information (if necessary)

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

085-220325001-000

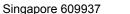
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This CB Test Certificate is issued by the National Certification Body

CBS 105228 0032 Rev. 00

Date. 2023-01-11









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

Trademark / Brand (Image)



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TÜV SÜD PSB Pte Ltd 15 International Business Park

CBS 105228 0032 Rev. 00

Date, 2023-01-11

(Yager Bi)

TÜV SÜD @ IBP Singapore 609937

