

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

CB TEST CERTIFICATE

Product

Medical Power Supply

Name and address of the applicant

Applied Power (Shanghai) Electronics Co., Ltd.
No.400 Fangchun Rd. free trade zone, Shanghai, 201203,
China

Name and address of the manufacturer

Same as applicant

Name and address of the factory

See page 2

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Input: 100-240V~, 50-60Hz, 1.0A
Output: 5V@20W, 9V@27W, 12V-48V@30W, Class II

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

MIS30B****

Additional information (if necessary may also be reported on page 2)

See page 2

A sample of the product was tested and found to be in conformity with

IEC 60601-1:2005+A1

As shown in the Test Report Ref. No. which forms part of this Certificate

200300695SHA-001, 200300695SHA-001 A1,
200300695SHA-001 M1

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

intertek

Signature:


Hyden Li

Date: 08 August, 2022



Ref. Certif. No.

SE-100943A1M1

Factories

1. Chenzhou Frecom Electronics Co., Ltd
No.7 Bldg, Chasing Dream Park, Jiangbei IZ, Chenzhou Zixing, Hunan, 423400, China
2. Cheery Electronics (Suzhou) Co., Ltd
E01 Middle Unit, #1801 Pangjin Road Wujiang, Suzhou, Jiangsu, 215299, China

Additional information

Explanation of MIS30B****:

The first symbol "****" can be 05, 09, 12, 15, 18, 24, 36, 48, represents different output voltage.


The second symbol "****" can be AA, AB, AC, AE, AF, BA, BB, BC, BE, BF, CA, CB, CC, CE, CF, represents internal control code.

The risk management requirements were not addressed.

The national differences for Canada, USA have been checked.

Only the requirements of IEC 60101-1, as documented in the accompanying test report, have been addressed.

This certificate replaces CB certificate SE-100943A1, dated 29 June, 2021. A new certificate has been issued due to:

1. Added a new factory " Cheery Electronics (Suzhou) Co., Ltd".
2. Corrected the trade mark from " APPLY POWER" to "".
3. Changed the manufacturer of "transformer" from "Sunycore electrics (Fuzhou) Co., Ltd" to "LUJIANG HERUN TECHNOLOGY CO., LTD", and changed the components of transformer accordingly.
4. Added the component s "CN101" and "CNA51" into the critical component list.

Date: 08 August, 2022

Signature: 