

DE 2-032619

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used Model / Type Ref.

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

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

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

Medical Power Supply

XP Power LLC 15641 Red Hill Avenue, Suite 100 Tustin, CA92780, USA

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Di Feng Gong Ye Qu 2 Hao Xiasha Liuwu Village Shipai Town, Dong Guan City, 523350 Guang Dong Province, P.R. China

Input: AC 100-240V; 50-60Hz; 2.9-1.3A; Class II; for output ratings refer to test report no. CN212KRS 001 page

ΧP

AQM250PSxxC2yyyyyyyy (xx = 12, 19, 24 or 48 to denote different output ratings; y = 0-9, a-z, A-Z, blank or hyphen stands for marketing puropose)

Models differ in source of transformers (T2), model designation, output rating and ratings of components (T2, L2, C5, C28, C29, C61); for details see test report

IEC 60601-1:2005+A1 IEC 60601-1-6:2010+A1 IEC 60601-1-11:2015+A1 for national differences see test report

CN212KRS

This CB Test Certificate is issued by the National Certification Body



2021-10-21

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Signature: Dipl.-Ing. W. Hsu

0/061 CB 06/20v9 rl

Date: