

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

CB TEST CERTIFICATE

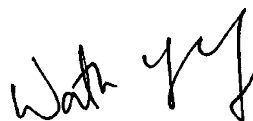
Product	Medical power supplies (AC ADAPTER)
Name and address of the applicant	XP Power LLC. 15641 Red Hill Avenue, Suite 100 Tustin CA 92780 USA
Name and address of the manufacturer	XP Power LLC. 15641 Red Hill Avenue, Suite 100, Tustin CA 92780, USA
Name and address of the factory	Di Feng Gong Ye Qu 2 Hao, Xiasha Liuwu Village, ShipaiTown, 523462 Dong Guan City, GuangDong, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated input voltage: 100-240 Vac Rated input current: 3.5-1.5 A Rated frequency: 50-60 Hz Rated outputs: See the following page Protection class: I
Trade mark (if any)	XP Power or see the following page
Model/type Ref.	AQM300PSxxxxxyyyyyy ('xx' can be 12, 15, 19, 24 or 48 to denote different output voltage, 'y' can be -, 0 to 9, a to z, A to Z or blank to denote market purpose)
Additional information (if necessary)	Compliance with IEC 60601-1-6 was not evaluated for the models covered by this Certificate
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012
as shown in the Test Report Ref. No. which forms part of this certificate	081-210750-000

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This CB Test Certificate is issued by the National Certification Body

CBS 057396 0754 Rev. 00

Date, 2021-11-18


(Watson Yang)

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Trade mark (Image)

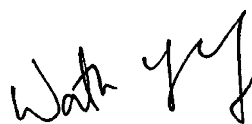


Brief description of the test sample:

- The product is a Class I AC ADAPTER intended to provide DC power for MEDICAL ELECTRICAL EQUIPMENT. The product itself does not provide any therapeutic support.
- The product provides Means of Patient Protection (MOPP).
- The equipment is evaluated for operating in altitude up to 3,000 m.

The output rating of the models are as below:

Models	Output Rated
AQM300PS12yyyyyyyy	12.0V  24.0A, 288.0W
AQM300PS15yyyyyyyy	15.0V  20.0A, 300.0W
AQM300PS19yyyyyyyy	19.0V  15.79A, 300.01W
AQM300PS24yyyyyyyy	24.0V  12.5A, 300.0W
AQM300PS48yyyyyyyy	48.0V  6.25A, 300.0W


(Watson Yang)

