



Ref. Certif. No.

SG PSB-IV-15837

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

CB TEST CERTIFICATE

Product	Adaptors (SWITCHING POWER ADAPTOR)
Name and address of the applicant	XP Power LLC. 340 Commerce, Suite 100 Irvine CA 92602 USA
Name and address of the manufacturer	XP Power LLC. 340 Commerce, Suite 100, Irvine CA 92602, USA
Name and address of the factory	Xianglong Road, Huangzhou, New Town District, Shilong Town, 523326 Dongguan, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Input: 100-240VAC, 50/60Hz or 50-60Hz, 1.5A Max. Rated Output: See test report for details Protection Class: II Degree of Protection: IP20
Trademark / Brand (if any)	See page 2
Model/type Ref.	See page 2
Additional information (if necessary)	See Test Report for National Differences and Group Differences.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018
as shown in the Test Report Ref. No. which forms part of this certificate	211-902314-000

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This CB Test Certificate is issued by the National Certification Body

CBS 057396 1086 Rev. 00

Date, 2025-12-29

(Rickyet Wang)

TÜV SÜD PSB Pte Ltd

15 International Business Park TÜV SÜD @ IBP

Singapore 609937



PSB Singapore



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Trademark / Brand (Image)



Models (continued)

AUM90PSXXXC2-8YYYYYYYYY,
 AUM90PSXXC2-8YYYYYYYYY,
 AUM90PSXXXC2-18YYYYYYYYY,
 AUM90PSXXC2-18YYYYYYYYY
 (XXX=110-120 or 140-190 or 210-300 or 320-400 or 421- 430 or 451-460 or 471-480 or 511-520 or 531-540, indicates the rated output voltage range from 11.0VDC to 12.0VDC or 14.0VDC to 19.0VDC or 21.0VDC to 30.0VDC or 32.0VDC to 40.0VDC or 42.1VDC to 43.0VDC or 45.1VDC to 46.0VDC or 47.1VDC to 48.0VDC or 51.1VDC to 52.0VDC or 53.1VDC to 54.0VDC, and rises by step of 0.1VDC; XX=11-12 or 14-19 or 21-30 or 32-38 or 40 or 43 or 46 or 48 or 52 or 54, indicates the rated output voltage range from 11.0VDC to 12.0VDC or 14.0VDC to 19.0VDC or 21.0VDC to 30.0VDC or 32.0VDC to 38.0VDC or 40.0VDC or 43.0VDC or 46.0VDC or 48.0VDC or 52.0VDC or 54.0VDC, and rises by step of 1.0VDC; Y=0-9, a-z, blank or dash symbol '-', only for marketing purposes, no safety impact)

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