



Ref. Certif. No.

SG PSB-MD-00578

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

CB TEST CERTIFICATE

Product	Switching power supply unit (AC-DC Power Supply)
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	Dongguan Cincon Electronics Limited No.1 Jing Xiang Rd., DongCheng Foreign Trade Industrial Park, ZhuShan,, DongCheng District, 523128 Dongguan, PEOPLE'S REPUBLIC OF CHINA Cincon Electronics Co., Ltd. 8-1, Fu Kung Rd., Fu Hsing Park,, 506 Fu Hsing Hsiang, Chang Hua Hsien,, TAIWAN
Ratings and principal characteristics	See page 2 for ratings.
Customer's Testing Facility (CTF) Stage used	CTF STAGE 2
Model/type Ref.	See page 2 for models.
Additional information (if necessary)	See test report for National Differences and attachment for exclusion clauses.
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	7191280455-EEC22

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 057396 0818 Rev. 00

Date, 2022-07-19

(Kim Hock Teo)



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Trademark / Brand (Image)



Models (continued)

MCE20US03; MCE20US05; MCE20US09; MCE20US12; MCE20US15,
MCE20US24; MCE20US48
MCE20US03-P; MCE20US05-P; MCE20US09-P;
MCE20US12-P; MCE20US15-P, MCE20US24-P;
MCE20US48-P

Input:

100-240V~, 0.45A, 50/60Hz

Output:

MCE20US03, MCE20US03-P: 3.3VDC, 4.55A;
MCE20US05, MCE20US05-P: 5VDC, 4A;
MCE20US09, MCE20US09-P: 9VDC, 2.22A;
MCE20US12, MCE20US12-P: 12VDC, 1.67A;
MCE20US15, MCE20US15-P: 15VDC, 1.33A;
MCE20US24, MCE20US24-P: 24VDC, 0.83A
MCE20US48, MCE20US48-P: 48VDC, 0.42A

Additional Information (continued)

Exclusion Clauses:

The following requirements were excluded:

- Clause 4.2: Risk Management Process
- Clause 11.7 Biocompatibility
- Clause 12.2, 15.1: Usability evaluations
- Clause 17 Electromagnetic Compatibility

Page 2 of 2

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