

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

## CB TEST CERTIFICATE

Product	Switching power supply unit (Switching Mode Power Supply)
Name and address of the applicant	<b>XP Power Limited</b> 401 Commonwealth Drive Haw Par Technocentre, Lobby B, #02-02 Singapore 149598 SINGAPORE
Name and address of the manufacturer	XP Power Limited 401 Commonwealth Drive, Haw Par Technocentre, Lobby B, #02-02, Singapore 149598, SINGAPORE
Name and address of the factory	Fuhua Electronic Industrial Park, 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, 200mA Rated Output : See test report for details Protection Class : Built-in component, considered in end system Degree of Protection : IPX0
Model/type Ref.	VCP05US03, VCP05US033, VCP05US035, VCP05US04, VCP05US045, VCP05US05, VCP05US052, VCP05US06, VCP05US066, VCP05US07, VCP05US075, VCP05US08, VCP05US09, VCP05US10, VCP05US12, VCP05US138, VCP05US15
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 62368-1:2014
as shown in the Test Report Ref. No. which forms part of this certificate	211-700839-000

This CB Test Certificate is issued by the National Certification Body

CBS 065969 0255 Rev. 00

Date, 2020-05-22



( Ricky Wang )



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Ref. Certif. No.

SG PSB-IV-01894

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Trade mark (image)



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A handwritten signature in blue ink, appearing to read 'Ricky Wang', is written over a horizontal line.

( Rickyet Wang )



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