



Ref. Certif. No.

SG PSB-OF-03472

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

CB TEST CERTIFICATE

Product

Converter
(DC-DC DIN RAIL MOUNTABLE POWER SUPPLIES)

Name and address of the applicant

11F & 14F, No. 239, Sec. 1, Datong Road, Xizhi Dist.
22161 New Taipei City, TAIWAN

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

11F & 14F, No. 239, Sec. 1, Datong Road, Xizhi Dist., 22161 New Taipei
City, TAIWAN
For further information please see attachment

Ratings and principal characteristics

Rated input voltage: 10-32 Vdc
Rated input current: See appendix
Rated outputs: See appendix
Protection class: III

Trade mark (if any)

See appendix

Model/type Ref.

DDC4024S05, DDC4024S09, DDC4024S12,
DDC4024S15, DDC4024S24

Additional information (if necessary)

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

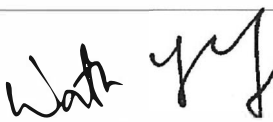
IEC 62368-1:2014

as shown in the Test Report Ref. No.
which forms part of this certificate

TÜV SÜD PSB Pte Ltd
081-180608-000

This CB Test Certificate is issued by the National Certification Body

Date, 2018-06-28
CBS 18 06 04727 005


(Watson Yang)



TÜV SÜD PSB Pte Ltd · 1 Science Park Drive · Singapore 118221

PSB Singapore

Appendix to CB Certificate

The additional factory is as below:

1. 4 floor, 2th Building, No.4 Tian Cheng Road, Gaofeng community, Dalang Street, Longhua Newly Area, 518109 Shenzhen, Guangdong, PEOPLE'S REPUBLIC OF CHINA

Brief description of the test sample:

- The equipment is a DC-DC DIN RAIL MOUNTABLE POWER SUPPLIES, classified as information technology equipment.

The trademark is as below:



The input and output rating for all models are as below:

Model name	Input rating	Output rating
DDC4024S05	10-32 Vdc, 3.8 A	5 Vdc, 6 A, 30 W
DDC4024S09	10-32 Vdc, 4.5 A	9 Vdc, 4 A, 36 W
DDC4024S12	10-32 Vdc, 5 A	12 Vdc, 3.4 A, 40 W
DDC4024S15	10-32 Vdc, 5 A	15 Vdc, 2.7 A, 40 W
DDC4024S24	10-32 Vdc, 5 A	24 Vdc, 1.7 A, 40 W

Date, 2018-06-28

Signature:

(Watson Yang)



PSB Singapore