

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

Product

Power Supply

Name and address of the applicant

XP POWER LTD
401 COMMONWEALTH DR HAW PAR TECHNOCENTRE
LOBBY B, #02-02 SINGAPORE, 149598 SINGAPORE

Name and address of the manufacturer

XP POWER LTD
401 COMMONWEALTH DR HAW PAR TECHNOCENTRE
LOBBY B, #02-02 SINGAPORE, 149598 SINGAPORE

Name and address of the factory

4F, No. 2, Lane 235, Bau-Chiau Road, Hsin-Tien Dist., New
Taipei City, 231
Taiwan

Note: When more than one factory, please report on page 2
☐ Additional Information on page 2

Ratings and principal characteristics

Input:
(1) 100-240V~, 47-63Hz, 6A max.
(2) 100-240V~, 47-63Hz, 8A max.
Output:
See test report for details.

Trademark / Brand (if any)

XP

Type of Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

SDC320PSyzz, SDC320PSy-Czz, SDC320PSy-Fzz,
See Page 2

Additional information (if necessary may also be
reported on page 2)

☒ Additional Information on page 2

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

1909023-2-CB issued on 2019-11-20

This CB Test Certificate is issued by the National Certification Body


UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
UL (Denko), Borupvang 5A DK-2750 Ballerup, DENMARK
UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2019-11-27

Signature:



Jan-Erik Storgaard



Ref. Certif. No.

DK-90055-UL

Model Details:

SDC320PSyzz, SDC320PSy-Czz, SDC320PSy-Fzz,
SDC320PSy-Ezz, SDL400PSxzz, SDL400PSx-Czz,
SDL400PSx-Fzz, SDL400PSx-Ezz, SDC320PDazz,
SDC320PDa-Czz, SDC320PDa-Fzz, SDC320PDa-Ezz
SDL400PDazz, SDL400PDa-Czz, SDL400PDa-Fzz,
SDL400PDa-Ezz

(y=02, 03, 05-60; x=10-60; a= 0512, 0524, 0548 or 1224; zz= 0-9, A-Z, a-z or blank)

Additional Information:

Additionally evaluated to EN 62368-1:2014 / A11:2017.

National Difference specified in the CB Test Report

Additional information (if necessary)



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