

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

CB TEST CERTIFICATE

Product

AC-DC Power Supply

Name and address of the applicant

QUALSTAR CORPORATION
130 W COCHRAN ST, SUITE C
SIMI VALLEY CA 93065 USA

Name and address of the manufacturer

N2POWER INC., A SUBSIDIARY OF QUALSTAR
CORPORATION
130 W COCHRAN ST, SUITE C
SIMI VALLEY CA 93065 USA

Name and address of the factory

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

PANYU TRIO MICROTRONICS CO LTD
SHIJI INDUSTRIAL ESTATE DONGYONG NANSHA
GUANGZHOU GUANGDONG 511453
CHINA Additional Information on page 2

Ratings and principal characteristics

Input Rated: 100-240 Vac, 4.0 A 50/60Hz
See Page 2

Trademark (if any)



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

Model / Type Ref.

XL330-54 @
See Page 2

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

Additionally evaluated to EN 62368-1:2014 / A11:2017;
National Differences specified in the CB Test Report. 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

E211115-A6005-CB-1 issued on 2018-08-30

This CB Test Certificate is issued by the National Certification Body



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL (Demko), 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: 2018-08-31

Signature:

Jolanta M. Wroblewska



Ref. Certif. No.

US-32376-UL

Model Details:

XL330-54 @ where "54" denotes the output voltage (V1) and @ may be any alphanumeric character or blank

Factories:

WANWANG ELECTRONICS (SHENZHEN) CO.,LTD
NO.20 YUANGHU RD ZHANGBEI AILIAN LONGGANG DISTRICT SHENZHEN, GUANGDONG , 518172, P.R. CHINA

Ratings:

Output Rated: maximum 330 W

V1 = 54 Vdc

A1 = 5.2A

V2 = 12Vdc

A2 = 9A

Additional information (if necessary)



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