

**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	VOX POWER LTD Unit 2,Redcow Interchange Estate, Dublin,22 Ireland
Name and address of the manufacturer	VOX POWER LTD Unit 2,Redcow Interchange Estate, Dublin,22 Ireland
Name and address of the factory	PANYU TRIO MICROTRONICS CO LTD SHIJI INDUSTRIAL ESTATE DONGYONG NANSHA GUANGZHOU GUANGDONG 511453 CHINA
Note: <i>When more than one factory, please report on page 2</i>	<input checked="" type="checkbox"/> <a href="#">Additional Information on page 2</a>
Ratings and principal characteristics	See Page 2
Trademark (if any)	Vox-Power 
Type of Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	NEVO+1200S-abcdefghijklm-nopq, NEVO+1200SL-abcdefghijklm-nopq See Page 2
Additional information (if necessary may also be reported on page 2)	Additionally evaluated to EN 60950-1: 2006 / A11: 2009 / A1: 2010 / A12: 2011 / A2:2013; National Differences specified in the CB Test Report. <input checked="" type="checkbox"/> <a href="#">Additional Information on page 2</a>
A sample of the product was tested and found to be in conformity with	IEC 60950-1(ed.2), IEC 60950-1(ed.2);am1, IEC 60950-1(ed.2);am2
As shown in the Test Report Ref. No. which forms part of this Certificate	E316486-A6-CB-2 issued on 2017-09-26

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

**Date:** 2017-09-26  
Original Issue Date: 2015-11-30

**Signature:**

For full legal entity names see [www.ul.com/ncbnames](http://www.ul.com/ncbnames)

Jan-Erik Storgaard

## Model Details:

NEVO+1200S-abcdefgh-zzzz, NEVO+1200SL-abcdefgh-zzzz

where:

a-h (indicating slots A to H respectively) = 0,1,2, 3, 4, 5, 6, 7 or 8;

(where 0=No Module (blanking plate fitted); 1=OP1, 2=OP2; 3=OP3, 4=OP4, 5=OP5, 6=OP6, 7=OP7, 8=OP8).

May also be followed by up to 4 alphanumeric characters zzzz indicating non-safety related information.

## Output Modules:

OP1;  
OP2;  
OP3;  
OP4;  
OP5;  
OP6;  
OP7,  
OP8.

## Ratings:

Input: 100-240Vac, 12A max., 50-60Hz

## Maximum output power:

NEVO+1200S-abcdefgh-zzzz: 1200W.

NEVO+1200SL-abcdefgh-zzzz: 900W

Individual outputs rated according to modules fitted.

## Output Module Output Ratings:

OP1=1.5-7.5Vdc, 25A, 125W.  
OP2=4.5-15Vdc, 15A, 150W.  
OP3=9-30Vdc, 7.5A, 150W.  
OP4=18-58Vdc, 3.75A, 150W.  
OP5=5-15Vdc, 5A, 75W and/or 5-15Vdc, 5A, 75W.  
OP6=1.8-5Vdc, 5A, 25W and/or 1.8-5Vdc, 5A, 25W.  
OP7=5-15Vdc, 5A, 75W and/or 1.8-5Vdc, 5A, 25W.  
(OP5, OP6 & OP7 may have either 1 or 2 outputs)  
OP8=dual output 2x 24Vdc, 3.125A (2 x 75W) 150W total

All output module current and power ratings are the maximum allowable.

## Factories:

EOS POWER INDIA PVT LTD  
UNIT 57 SDF-II SEEPZ ANDHERI (E) MUMBAI MAHARASHTRA 400096  
INDIA

## Additional Information:

The original report was modified to include the following changes/additions:

Alternate output module OP8

Update of factories (Removed Fortron, added PANYU TRIO MICROTRONICS CO LTD, updated address of EOS POWER INDIA PVT LTD)

Revision of some components on the CCL

**Additional information (if necessary)**

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