

# CERTIFICATE OF COMPLIANCE

**Certificate Number** : NA201210177      **Issue** : 1

**Order Number** : 199136

**Certificate Issued to** : EOS Power India Pvt. Ltd.  
Unit #57, SDF II, SEEPZ-SEZ  
Andheri (E), Mumbai -400096  
India

**Product Name** : Model : LFWLT300-ZXXX-YYY-W  
Rated: Input: 4.2A Max, 100-240Vac, 47-63Hz  
Output: 6.77A-48Vdc, 10.83A-30Vdc, 13.54A-24Vdc, 20A-15Vdc, 25A-12Vdc, 40A-5Vdc, 2A-5Vdc(S/B), 0.5A-12Vdc(Fan) Cl. II

**Equipment Description** : The subject unit is a switch mode power supply.

**Applicable Standards** : CAN/CSA-C22.2 No. 60950-1-07  
Information Technology Equipment – Safety – Part 1: General Requirements

*The products listed above have been certified as being compliant with all applicable requirements of the specifications listed and are eligible to bear the following certification mark:*



This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the above mentioned specifications and pursuant to the terms and conditions specified in the Certification Agreement.

**Date of Issue:** 4 May 2012

**Authorized by:**



**S.C. Beck, Director of Certification**

**For Nemko Canada Inc**

Nemko Canada Inc, 303 River Road, Ottawa, Ontario, K1V 1H2, Canada  
Tel: (613) 737 9680, Fax (613) 737 9691



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## Annex A to Certificate: NA201210177

### Certification History:

<u>Order Number</u>	<u>Date</u>	<u>Description</u>
199136	May 4, 2012	Original certification of model LWFLT300-ZXXX-YYY-W

### Additional Information:

Manufacturer's declared maximum ambient temperature for the product is 40°C

The EUT is a series of open frame single output 5 Volts to 48 Volts switched mode Class II power supplies with an aux output up to 12V for fan and a 5V standby voltage.

The various models are defined as follows:

LFWLT300-ZXXX-YYY-W, where Z = 1; X = Any numeric character from 0-9 (representing the output voltage); Y = Any alphanumeric character or blank (denotes minor output variation and /or minor SELV circuit variation) and W= 2 (denotes the Class II)

The representative models and output ratings of the series are:

Model Voltage	Current rating Maximum	Output power rating
LFWLT300-1000	+5 V / 40.0 A	200 Watts
LFWLT300-1001	+12 V / 25.0 A	300 Watts
LFWLT300-1002	+15 V / 20.0 A	300 Watts
LFWLT300-1003	+24 V / 13.54 A	325 Watts
LFWLT300-1004	+48 V / 6.77 A	325 Watts
LFWLT300-1005	+30 V / 10.83 A	325 Watts

The maximum input current is 4.2A

This Annex forms an integral part of the Certificate of Compliance

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