

CERTIFICATE OF COMPLIANCE

Certificate Number : NA201110108 **Issue** : 1

Order Number : 187465

Certificate Issued to : EOS Power India Pvt., Ltd.
Unit # 57, SDF II, SEEPZ – SEZ, Andheri (East)
Mumbai 400 096 India

Product Name : Switch Mode Power Supply Series, Models EVC65NSxxxxyy
(where 'xx' is 12, 15, 19, 24, 30 or 48 denoting the output voltage and 'yyy' is any alphanumeric character denoting minor SELV changes not affecting safety);
rated 100-240Vac, 47-63Hz, 1.7A max input; output for various models rated 12Vdc, 4.58A; or 15Vdc, 3.3A; or 19Vdc, 3.42A; or 24Vdc, 2.71A; or 30Vdc, 2.16A; or 48Vdc, 1.35A Class II

Equipment Description : The subject equipment is a series of universal input, single output switch mode AC to DC power supply adapters.

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: **November 7, 2011**

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 : NA201110108

Certification History:

<u>Order Number</u>	<u>Date</u>	<u>Description</u>
187465	November 7, 2011	Original Certification of Switch Mode Power Supply Series, Models EVC65NSxxxx

Additional Information:

Manufacturer's maximum recommended ambient (T_{mra}) is 40°C.

Units have been evaluated for operation at elevations up to 10,000 ft (3048m).

Model designation may be provided with an optional prefix of "LF".

The maximum output power is limited to 65W, except for the 12Vdc unit which is 55W with natural convection cooling.

To be used with a Certified/Listed detachable power supply cord set (2 conductor, 18AWG min, type SPT-2, SVT or equivalent, 300V min, 60°C min, min 1.5m and max 4.5m in length, with a molded on 1-15P attachment plug (rated for min 125% of equipment input current rating) and a molded on IEC 60320 C7 two position connector).

This Annex forms an integral part of the Certificate of Compliance