



STANDARD  
MODIFIED  
CUSTOMIZED  
POWER SOLUTIONS

## DECLARATION OF CONFORMITY



### The Company

Name: **EOS Power India Private Ltd**  
Address: Unit no #57, SDF II, Seepz, Andheri (East), Mumbai 400 096, India

### Declares under its own responsibility, that the product:

**Product Name:** Switch Mode Power Supply

**Models:** LFVLT60-ZXXX YYY

Where Z designates the number of outputs (any number 1-3),  
XXX may be any numeric character from 0-9 representing the output voltage/configuration.  
Y may be any alphanumeric character or blank denoting minor output variation and /or minor SELV circuit variations  
All models may be prefixed with the optional characters "LF" which denotes ROHS compliance.

**complies with the essential requirements of the following applicable European Directives, and carries the CE marking accordingly:**

**Quality Standard(s):** ISO9001:2015

**Directive:** 2014/35/EC (Low Voltage Directive)

**Product Safety Standard(s):** EN 60950-1:2006; A11; A1; A12; A2  
IEC 60950-1(ed.2); am1; am2  
(Licensed by a Notified Body to the European Union)

**Directive:** 2014/30/EC (EMC Directive)

**EMC Standard(s):** EN 55032: 2012+ AC: 2013 (Class B \*)  
EN 55024: 2010  
EN 61000-3-2: 2014  
EN 61000-3-3: 2013

**Directive:** 2011/65/EU (RoHS Directive) on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE)

**Signed:**

**Date of Issue:** February 2017

**Name:** Vilas Redkar

**Title of Authority:** AGM -Quality

### Supplementary Information:

The technical documentation is maintained by EOS Power India Pvt. Ltd., the signatory of this document.  
This product is intended to be used as a part of a system. These products were tested as part of a standard system configuration with acceptable results.

\* Deviation from the applicable standards: According to applicants declaration this EUT being a build in; meets Class B radiated emission within end product/system enclosure. The results of testing apply only to the product/system, which was tested.