



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 sole responsibility that the product(s) to which this declaration relates is in conformity with the following directives, standard(s) and other normative document(s).**

**Product Name:** Switch Mode Power Supply

**Models:** **ULP275-ZVXX-YYYY-MMMM**

Z= 1 is for models without PG/PF and 0 is with PG/PF,

V = T or 0 to 9 denoting the type of output connector.

XX = any alpha character or numeric from 00-99 (Representing the output voltage which can be any voltage in the range 12V to 58V, max current as stated in ref table).

Y = any alpha or numeric character or blank (denotes minor output variation and /or minor SELV circuit variations)

M = any alpha or alphanumeric character or blank denoting type of mechanical accessory (B= Base Plate, L= L bracket, U = U channel, CK = Cover Kit, CKF = Cover kit with Fan, Side or Top).

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

**LVD Directive:** DIR 2014/35/EU

**Product Safety Standard(s):** EN IEC 62368-1:2020;A11  
(Licensed by a Notified Body to the European Union)

**EMC Directive:** DIR 2014/30/EU

**Standard(s):** EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN 61000-3-2:2014

EN 61000-3-3:2013

**RoHS Directive:** DIR 2011/65/EU and amendment (EU) 2015/863 (RoHS Directive) on the restriction of the use of certain hazardous substances in Electrical & Electronic Equipment (EEE)

**Signed:**

**Date of Issue :** February 14, 2022.

**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.

\*Note: This product is classified as component type for building-in use. These products were tested as part of a standard system configuration with acceptable results. The EMC characteristic and safety approval of the final application has to be performed by the end-product manufacturer in accordance to the applicable standards for the end-product