	DECLARATION OF CONFORMITY	Product Series: MFLS250 Medical Class I	Document Number: 39-DE60-4-GEN-069	Revision: A	CE

The Company

Name: EOS Power India Private Ltd, a Bel group company.

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 : Switch Mode Power Supply for building-in

Models: MFLS250-ZXVV-YYYY-MMMM

Z = no of Outputs, 1 for single Output & 2 with Standby 5Vsb
X = numeric character for denoting type of connector (e.g.0= For Screw Terminal, 3= PCB header)
V= any numeric from 0-9 (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, numeric or alphanumeric character or blank (denotes minor output variation and /or minor SELV circuit variations);
M = any alpha, numeric or alphanumeric character or blank, denotes type of metal accessories (e.g. U=U channel, L= L bracket, CK= Cover-kit)

LVD Directive:	DIR 2014/35/EU
Product Safety Standard(s):	**EN 60601-1:2006+A2:2021** **IEC 60601-1:2005+A1:2012+A2:2020** (Licensed by a Notified Body to the European Union)
EMC Directive:	**2014/30/EU Electromagnetic Compatibility**
Standard:	The Product has been tested as per standard **EN 60601-1-2 :2015+A1 :2021***
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)
Standard:	**EN IEC 63000:2018**

Signed **Date of Issue: February 2025**



Name of signatory: Mr. Yogesh Arekar

Position: AGM- Product Safety & Compliances

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. An additional delta evaluation of the above-listed equipment concerning the differences between the requirements of the harmonized standard EN 62368-1:2014 (with all applicable corrections) and EN 60601-1:2006+A2:2021 and IEC 60601-1:2005+A1:2012+A2:2020, has been performed and concludes that the safety objectives of the low-voltage targets (2014/35/EU) are met.