



STANDARD  
MODIFIED  
CUSTOMIZED  
POWER SOLUTIONS

## UKCA DECLARATION OF CONFORMITY



We, EOS Power India Private Ltd, Unit no #57, SDF II, Seepz, Andheri (East), Mumbai 400 096, India, a manufacturer declare under our sole responsibility that the products

**Power Supply Model(s): LFMWLT200-ZXXX-YYY-WU**

Z = any number from 1 through 4 ,

X = any number denoting output configurations (output voltage and current ratings);

Y = any alphanumeric character or blank used to identify variants/derivatives of base model with no changes or with minor secondary changes which do not affect the safety construction, critical components list or output power rating;

W = 3 or blank: 3 denoting use of a Y2-type capacitors (C41 and C42) between primary and ground (1 MOOP) and a single bridging Y1 cap C20 (2MOOP), or 'blank' denoting use of Y1-type capacitors (C41 and C42) between primary and ground (1MOPP) and two series bridging Y1 caps C 20 and C59 (2MOPP)

U = 1 or 2 or blank : 1 denoting use of a Y1-type capacitor (C60 on PCB 22-LF-00000009480) between secondary output and ground (1MOPP), or 2 denoting use of Y2-type capacitor (C60 on PCB 22-LF-00000009480) between secondary output and ground (1 MOOP), or blank denoting the use of a standard decoupling capacitor (C57) or optional unpopulated capacitor on PCB.

to which this declaration relates, is/are in compliance with the following document(s):

Quality Standard(s):

**ISO 9001**

UK Legislation:

**Medical Devices Regulations 2002 (SI 2002 No 618, as amended)  
(UK MDR 2002):**

Product Safety Standard(s):

**IEC/EN 60601-1 Edition 3.0 + AM1**

(Licensed by a Notified Body to the European Union)

UK Legislation:

**S.I. 2012 No. 3032: The Restriction of the Use of Certain  
Hazardous Substances in Electrical and Electronic Equipment Regulations 2012  
EN IEC 63000:2018**

UK Legislation:

**Medical Devices Regulations 2002 (SI 2002 No 618, as amended)  
(UK MDR 2002):  
EN 60601-1-2 :2015**

This component power supply is intended exclusively for inclusion within other equipment. The power supply is considered Class I and must be connected to a reliable earth grounding system

Approved by:

(Manufacturer)  
Vilas Redkar  
AGM Quality

**Mumbai, India**

(Place)

**February 14, 2022,**

(Date)

UK Representative:

(Manufacturer)

Cliff Gore  
European Sales Director  
Bel Power Solutions

**Maidstone, UK**

(Place)

**February 14, 2022**

(Date)