


EU & UK Declaration of Conformity



We, the responsible manufacturer;

Company Name:	Mascot Electronics AS		
Postal Address:	P.O.Box 177, N-1601 Fredrikstad, NORWAY		
Visiting Address:	Mosseveien 109, N-1624 Gressvik, NORWAY		
Telephone:	(+47) 69 36 43 00	E-mail: sales@mascot.com	WEB: www.mascot.com

declare that this Declaration is issued under our sole responsibility and belongs to the following product(s):

Product and intended purpose:	Power Supply Unit																
Brand(s):	 and/or MASCOT (may also carry additional customer name, logo or trade mark)																
Type(s)/Model(s)/UDI-DI:	3626-series (with 2-pins IEC 60320 inlet for exchangeable AC-plugs or detachable mains cord.)																
Batch / Serial No./UDI-PI:	all CE-marked products produced from the date indicated below (for production date: see marking on the product)																
Description:	<p>Input: 100-240 VAC 50-60 Hz max. 0.4 A, Class II</p> <p>Output:</p> <table> <tr> <td>model 3626-50:</td> <td>5.0 - 5.9 VDC, max. 4 A, max. 15 W</td> </tr> <tr> <td>model 3626-60:</td> <td>6.0 - 7.4 VDC, max. 3.33 A, max. 15 W</td> </tr> <tr> <td>model 3626-75:</td> <td>7.5 - 7.9 VDC, max. 3.73 A, max. 15 W</td> </tr> <tr> <td>model 3626-90:</td> <td>8.5 - 11.9 VDC, max. 3.11 A, max. 22.5 W</td> </tr> <tr> <td>model 3626-12:</td> <td>12 - 14.9 VDC, max. 2.33 A, max. 28 W</td> </tr> <tr> <td>model 3626-15:</td> <td>15 - 17.9 VDC, max. 1.86 A, max. 28 W</td> </tr> <tr> <td>model 3626-18:</td> <td>18 - 19.9 VDC, max. 1.55 A, max. 28 W</td> </tr> <tr> <td>model 3626-24:</td> <td>20 - 26 VDC, max. 1.16 A, max. 28 W</td> </tr> </table>	model 3626-50:	5.0 - 5.9 VDC, max. 4 A, max. 15 W	model 3626-60:	6.0 - 7.4 VDC, max. 3.33 A, max. 15 W	model 3626-75:	7.5 - 7.9 VDC, max. 3.73 A, max. 15 W	model 3626-90:	8.5 - 11.9 VDC, max. 3.11 A, max. 22.5 W	model 3626-12:	12 - 14.9 VDC, max. 2.33 A, max. 28 W	model 3626-15:	15 - 17.9 VDC, max. 1.86 A, max. 28 W	model 3626-18:	18 - 19.9 VDC, max. 1.55 A, max. 28 W	model 3626-24:	20 - 26 VDC, max. 1.16 A, max. 28 W
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The product(s) described above are in conformity with the relevant European Union harmonisation legislation:

2014/30/EU	EU Directive - Electromagnetic Compatibility (EMC) recast, repealing Directives 2004/108/EC & 89/336/EEC
2014/35/EU	EU Directive - Safety of electrical equipment ("Low-Voltage Directive") (LVD) recast, repealing Directives 2006/95/EC & 73/23/EEC
(EU) 2017/745	EU Regulation - Medical Devices Regulation (MDR), Risk Class I Device Note : The product complies with the necessary EMC and safety standards but is not registered as a medical device according to the procedure in the MDR. amending Directive 2001/83/EC, Regulations (EC) 178/2002 & (EC) 1223/2009 and repealing Directives 90/385/EEC & 93/42/EEC
2009/125/EC	EU Directive - Energy Related Products, Ecodesign (ERP) recast, repealing Directive 2005/32/EC (EUP)
2015/863/EU Also 2011/65/EU	EU Directive - Restriction on use of Hazardous Substances in EEE ("RoHS3") recast, repealing Directives 2002/95/EC, 2008/35/EC & 2011/65/EU
2019/1782	Commission Regulation (EU) 2019/1782 of 1 October 2019 laying down ecodesign requirements for external power supplies pursuant to Directive 2009/125/EC repealing Commission Regulation (EC) No 278/2009

The product(s) described above are in conformity with the relevant U.K. legislation for UKCA-marking:

SI 2016 No. 1101	Electrical Equipment (Safety) Regulations 2016
SI 2008 No. 1597	Electromagnetic Compatibility (EMC) Regulations 2016
SI 2002 No 618, as amended	The Medical Devices Regulations 2002

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SI 2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
SI 2010 No. 2617	Ecodesign for Energy-Related Products Regulations 2010

The following harmonised standards and technical specifications have been applied:

(International editions and comments indicated in brackets)

Electrical Safety:

EN 60601-1	EN 60601-1:2006 + AC:2010 + A1:2013 + AC:2014 + A12:2014 + A2:2021 (IEC 60601-1:2005 + /A1:2012+ /A2:2020)	Medical electrical equipment, Ed 3.2
EN 60335-1	EN IEC 60335-1:2023 (IEC 60335-1:2020 Edition 6.0)	Household and similar appliances-General req, Edition 6.0

Electromagnetic Compatibility:

EN 61000-6-1	EN 61000-6-1:2019 (IEC 61000-6-1:2016, Edition 3.0)	Immunity-residential, comm. & light-industrial environment, Edition 3.0
EN 61000-6-3	EN 61000-6-3:2021 (IEC 61000-6-3:2020, Edition 3.0)	Emission-residential, comm. & light-industrial environment, Edition 3.0
EN 60601-1-2	EN 60601-1-2:2015 + A1:2021 (IEC 60601-1-2:2014 + A1:2020, Edition 4.1)	Medical equipment, EMC - Requirements and tests, Edition 4.1

The Product is also in Compliance with other Ecodesign requirements:

US Code of Federal Regulations, Title 10, Chapter II, Subchapter D, Part 430, Energy Conservation Program for Consumer Products

International Efficiency Marking Protocol for External Power Supplies (v3.0 September 2013, doc. ref. EERE-2008-BT-STD-0005-0218), Level VI

Additional Information:

Compliance with harmonised standards and technical specifications may have been verified by the manufacturer, by third party testing or by a Certification Body (NCB).

The output voltage is a fixed voltage within the range indicated above.

The products are considered Risk Class I devices according to EU Medical Devices Regulation and the U.K. The Medical Devices Regulations 2002.

The product(s) may be produced at production sites (for specific product: see "Made in"-marking on the product):

Mascot Baltic OÜ, Taevakivi 15, EE-13619 Tallinn, ESTONIA

Mascot Power Supplies (Ningbo) Co.,Ltd, Building 9, No. 1188, Zhongguan Road, Zhenhai District NINGBO Zhejiang 315200 China

The production sites are certified to standard EN 29001:2015 (ISO 9001:2015) by:

Mascot Baltic OÜ: Metrosert, certificate ref. K-144

Mascot Power Supplies (Ningbo) Co.,Ltd: DNV-GL, certificate ref. 179027-2015

The most recent issue of this Declaration is available at www.mascot.com.

Fredrikstad, Norway

Place of issue

2025-12-16

Date of issue

Signed on behalf of Mascot Electronics AS

Fredrik Johansen, Compliance Manager

Name, function, signature