

EU 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:	Battery Charger																																																															
Brand(s):	and/or MASCOT (may also carry additional customer name, logo or trade mark)																																																															
Type(s)/Model(s)/UDI-DI:	3540 (may also carry additional customer model name or part number)																																																															
Batch / Serial No./UDI-PI:	all CE-marked products																																																															
Description:	<p>Input: max. 2.4 A, 220 - 240 VAC, 50 Hz or max. 4.3 A, 110 - 120 VAC, 60 Hz</p> <p>Output for Lead-Acid Batteries:</p> <table><tr><td>6 V: 7.35 V $\pm 10\%$, max. 20 A, max. 150 W</td><td>24 V: 29.4 V $\pm 10\%$, max. 10 A, max. 294 W</td></tr><tr><td>12 V: 14.7 V $\pm 10\%$, max. 20 A, max. 294 W</td><td>36 V: 44.1 V $\pm 10\%$, max. 6.6 A, max. 294 W</td></tr><tr><td>18 V: 22.2 V $\pm 10\%$, max. 13.2 A, max. 294 W</td><td>48 V: 58.8 V $\pm 10\%$, max. 5.0 A, max. 294 W</td></tr></table> <p>Output for Li-Ion Batteries:</p> <table><tr><td>1 cell: 4.2 V $\pm 10\%$, max. 20 A, max. 84 W</td><td>8 cell: 33.6 V $\pm 10\%$, max. 8.7 A, max. 294 W</td></tr><tr><td>2 cell: 8.4 V $\pm 10\%$, max. 20 A, max. 168 W</td><td>9 cell: 37.8 V $\pm 10\%$, max. 7.7 A, max. 294 W</td></tr><tr><td>3 cell: 12.6 V $\pm 10\%$, max. 20.0A, max. 294 W</td><td>10 cell: 42.0 V $\pm 10\%$, max. 7.0 A, max. 294 W</td></tr><tr><td>4 cell: 16.8 V $\pm 10\%$, max. 17.5 A, max. 294 W</td><td>11 cell: 46.2 V $\pm 10\%$, max. 6.3 A, max. 294 W</td></tr><tr><td>5 cell: 21.0 V $\pm 10\%$, max. 14 A, max. 294 W</td><td>12 cell: 50.4 V $\pm 10\%$, max. 5.8 A, max. 294 W</td></tr><tr><td>6 cell: 25.2 V $\pm 10\%$, max. 11.6 A, max. 294 W</td><td>13 cell: 54.6 V $\pm 10\%$, max. 5.3 A, max. 294 W</td></tr><tr><td>7 cell: 29.4 V $\pm 10\%$, max. 10 A, max. 294 W</td><td>14 cell: 58.8 V $\pm 10\%$, max. 5.0 A, max. 294 W</td></tr></table> <p>Output for LiFePO₄ Batteries:</p> <table><tr><td>1 cell: 3.65 V $\pm 10\%$, max. 20 A, max. 75 W</td><td>9 cell: 32.85 V $\pm 10\%$, max. 9.0 A, max. 295 W</td></tr><tr><td>2 cell: 7.30 V $\pm 10\%$, max. 20 A, max. 150 W</td><td>10 cell: 36.5 V $\pm 10\%$, max. 8.0 A, max. 294 W</td></tr><tr><td>3 cell: 10.95 V $\pm 10\%$, max. 20 A, max. 220 W</td><td>11 cell: 40.15 V $\pm 10\%$, max. 7.3 A, max. 294 W</td></tr><tr><td>4 cell: 14.60 V $\pm 10\%$, max. 20 A, max. 294 W</td><td>12 cell: 43.8 V $\pm 10\%$, max. 6.7 A, max. 294 W</td></tr><tr><td>5 cell: 18.25 V $\pm 10\%$, max. 16 A, max. 294 W</td><td>13 cell: 47.45 V $\pm 10\%$, max. 6.1 A, max. 294 W</td></tr><tr><td>6 cell: 21.9 V $\pm 10\%$, max. 13.4 A, max. 294 W</td><td>14 cell: 51.1 V $\pm 10\%$, max. 5.5 A, max. 281 W</td></tr><tr><td>7 cell: 25.55 V $\pm 10\%$, max. 11.5 A, max. 294 W</td><td>15 cell: 54.75 V $\pm 10\%$, max. 5.2 A, max. 284 W</td></tr><tr><td>8 cell: 29.20 V $\pm 10\%$, max. 10 A, max. 294 W</td><td>16 cell: 58.4 V $\pm 10\%$, max. 5.0 A, max. 294 W</td></tr></table> <p>Output for Lithium Titanate Batteries:</p> <table><tr><td>1 cell: 2.85 V $\pm 10\%$, max. 20 A, max. 60 W</td><td>11 cell: 31.35 V $\pm 10\%$, max. 9.3 A, max. 294 W</td></tr><tr><td>2 cell: 5.7 V $\pm 10\%$, max. 20 A, max. 115 W</td><td>12 cell: 34.2 V $\pm 10\%$, max. 8.5 A, max. 294 W</td></tr><tr><td>3 cell: 8.55 V $\pm 10\%$, max. 20 A, max. 171 W</td><td>13 cell: 37.05 V $\pm 10\%$, max. 7.9 A, max. 294 W</td></tr><tr><td>4 cell: 11.4 V $\pm 10\%$, max. 20 A, max. 230 W</td><td>14 cell: 39.9 V $\pm 10\%$, max. 7.3 A, max. 294 W</td></tr><tr><td>5 cell: 14.25 V $\pm 10\%$, max. 20 A, max. 285 W</td><td>15 cell: 42.75 V $\pm 10\%$, max. 6.8 A, max. 294 W</td></tr><tr><td>6 cell: 17.1 V $\pm 10\%$, max. 17 A, max. 294 W</td><td>16 cell: 45.6 V $\pm 10\%$, max. 6.4 A, max. 292 W</td></tr><tr><td>7 cell: 19.95 V $\pm 10\%$, max. 14.7 A, max. 294 W</td><td>17 cell: 48.45 V $\pm 10\%$, max. 5.5 A, max. 268 W</td></tr><tr><td>8 cell: 22.8 V $\pm 10\%$, max. 12.8 A, max. 294 W</td><td>18 cell: 51.3 V $\pm 10\%$, max. 5.5 A, max. 282 W</td></tr><tr><td>9 cell: 25.65 V $\pm 10\%$, max. 11.4 A, max. 294 W</td><td>19 cell: 54.15 V $\pm 10\%$, max. 5.2 A, max. 282 W</td></tr><tr><td>10 cell: 28.5 V $\pm 10\%$, max. 10.3 A, max. 294 W</td><td>20 cell: 57.0 V $\pm 10\%$, max. 5.0 A, max. 285 W</td></tr></table> <p>Output for NiMH/NiCd Batteries:</p> <table><tr><td>2 cell: max. 20 A, max. 3.60 V $\pm 10\%$, max. 294 W</td></tr><tr><td>3-6 cell: max. 20 A, max. 10.8 V $\pm 10\%$, max. 294 W</td></tr><tr><td>4-8 cell: max. 20 A, max. 14.4 V $\pm 10\%$, max. 294 W</td></tr><tr><td>5-10 cell: max. 16.3 A, max. 18.0 V $\pm 10\%$, max. 294 W</td></tr><tr><td>6-12 cell: max. 13.6 A, max. 21.6 V $\pm 10\%$, max. 294 W</td></tr><tr><td>10-20 cell: max. 8.1 A, max. 36.0 V $\pm 10\%$, max. 294 W</td></tr><tr><td>10-22 cell: max. 7.4 A, max. 39.6 V $\pm 10\%$, max. 294 W</td></tr></table> <p>NOTE: "±10%" do not indicate the tolerance of the output voltage. "±10%" indicate that the product version is certified having an output voltage within this range.</p>	6 V: 7.35 V $\pm 10\%$, max. 20 A, max. 150 W	24 V: 29.4 V $\pm 10\%$, max. 10 A, max. 294 W	12 V: 14.7 V $\pm 10\%$, max. 20 A, max. 294 W	36 V: 44.1 V $\pm 10\%$, max. 6.6 A, max. 294 W	18 V: 22.2 V $\pm 10\%$, max. 13.2 A, max. 294 W	48 V: 58.8 V $\pm 10\%$, max. 5.0 A, max. 294 W	1 cell: 4.2 V $\pm 10\%$, max. 20 A, max. 84 W	8 cell: 33.6 V $\pm 10\%$, max. 8.7 A, max. 294 W	2 cell: 8.4 V $\pm 10\%$, max. 20 A, max. 168 W	9 cell: 37.8 V $\pm 10\%$, max. 7.7 A, max. 294 W	3 cell: 12.6 V $\pm 10\%$, max. 20.0A, max. 294 W	10 cell: 42.0 V $\pm 10\%$, max. 7.0 A, max. 294 W	4 cell: 16.8 V $\pm 10\%$, max. 17.5 A, max. 294 W	11 cell: 46.2 V $\pm 10\%$, max. 6.3 A, max. 294 W	5 cell: 21.0 V $\pm 10\%$, max. 14 A, max. 294 W	12 cell: 50.4 V $\pm 10\%$, max. 5.8 A, max. 294 W	6 cell: 25.2 V $\pm 10\%$, max. 11.6 A, max. 294 W	13 cell: 54.6 V $\pm 10\%$, max. 5.3 A, max. 294 W	7 cell: 29.4 V $\pm 10\%$, max. 10 A, max. 294 W	14 cell: 58.8 V $\pm 10\%$, max. 5.0 A, max. 294 W	1 cell: 3.65 V $\pm 10\%$, max. 20 A, max. 75 W	9 cell: 32.85 V $\pm 10\%$, max. 9.0 A, max. 295 W	2 cell: 7.30 V $\pm 10\%$, max. 20 A, max. 150 W	10 cell: 36.5 V $\pm 10\%$, max. 8.0 A, max. 294 W	3 cell: 10.95 V $\pm 10\%$, max. 20 A, max. 220 W	11 cell: 40.15 V $\pm 10\%$, max. 7.3 A, max. 294 W	4 cell: 14.60 V $\pm 10\%$, max. 20 A, max. 294 W	12 cell: 43.8 V $\pm 10\%$, max. 6.7 A, max. 294 W	5 cell: 18.25 V $\pm 10\%$, max. 16 A, max. 294 W	13 cell: 47.45 V $\pm 10\%$, max. 6.1 A, max. 294 W	6 cell: 21.9 V $\pm 10\%$, max. 13.4 A, max. 294 W	14 cell: 51.1 V $\pm 10\%$, max. 5.5 A, max. 281 W	7 cell: 25.55 V $\pm 10\%$, max. 11.5 A, max. 294 W	15 cell: 54.75 V $\pm 10\%$, max. 5.2 A, max. 284 W	8 cell: 29.20 V $\pm 10\%$, max. 10 A, max. 294 W	16 cell: 58.4 V $\pm 10\%$, max. 5.0 A, max. 294 W	1 cell: 2.85 V $\pm 10\%$, max. 20 A, max. 60 W	11 cell: 31.35 V $\pm 10\%$, max. 9.3 A, max. 294 W	2 cell: 5.7 V $\pm 10\%$, max. 20 A, max. 115 W	12 cell: 34.2 V $\pm 10\%$, max. 8.5 A, max. 294 W	3 cell: 8.55 V $\pm 10\%$, max. 20 A, max. 171 W	13 cell: 37.05 V $\pm 10\%$, max. 7.9 A, max. 294 W	4 cell: 11.4 V $\pm 10\%$, max. 20 A, max. 230 W	14 cell: 39.9 V $\pm 10\%$, max. 7.3 A, max. 294 W	5 cell: 14.25 V $\pm 10\%$, max. 20 A, max. 285 W	15 cell: 42.75 V $\pm 10\%$, max. 6.8 A, max. 294 W	6 cell: 17.1 V $\pm 10\%$, max. 17 A, max. 294 W	16 cell: 45.6 V $\pm 10\%$, max. 6.4 A, max. 292 W	7 cell: 19.95 V $\pm 10\%$, max. 14.7 A, max. 294 W	17 cell: 48.45 V $\pm 10\%$, max. 5.5 A, max. 268 W	8 cell: 22.8 V $\pm 10\%$, max. 12.8 A, max. 294 W	18 cell: 51.3 V $\pm 10\%$, max. 5.5 A, max. 282 W	9 cell: 25.65 V $\pm 10\%$, max. 11.4 A, max. 294 W	19 cell: 54.15 V $\pm 10\%$, max. 5.2 A, max. 282 W	10 cell: 28.5 V $\pm 10\%$, max. 10.3 A, max. 294 W	20 cell: 57.0 V $\pm 10\%$, max. 5.0 A, max. 285 W	2 cell: max. 20 A, max. 3.60 V $\pm 10\%$, max. 294 W	3-6 cell: max. 20 A, max. 10.8 V $\pm 10\%$, max. 294 W	4-8 cell: max. 20 A, max. 14.4 V $\pm 10\%$, max. 294 W	5-10 cell: max. 16.3 A, max. 18.0 V $\pm 10\%$, max. 294 W	6-12 cell: max. 13.6 A, max. 21.6 V $\pm 10\%$, max. 294 W	10-20 cell: max. 8.1 A, max. 36.0 V $\pm 10\%$, max. 294 W	10-22 cell: max. 7.4 A, max. 39.6 V $\pm 10\%$, max. 294 W
6 V: 7.35 V $\pm 10\%$, max. 20 A, max. 150 W	24 V: 29.4 V $\pm 10\%$, max. 10 A, max. 294 W																																																															
12 V: 14.7 V $\pm 10\%$, max. 20 A, max. 294 W	36 V: 44.1 V $\pm 10\%$, max. 6.6 A, max. 294 W																																																															
18 V: 22.2 V $\pm 10\%$, max. 13.2 A, max. 294 W	48 V: 58.8 V $\pm 10\%$, max. 5.0 A, max. 294 W																																																															
1 cell: 4.2 V $\pm 10\%$, max. 20 A, max. 84 W	8 cell: 33.6 V $\pm 10\%$, max. 8.7 A, max. 294 W																																																															
2 cell: 8.4 V $\pm 10\%$, max. 20 A, max. 168 W	9 cell: 37.8 V $\pm 10\%$, max. 7.7 A, max. 294 W																																																															
3 cell: 12.6 V $\pm 10\%$, max. 20.0A, max. 294 W	10 cell: 42.0 V $\pm 10\%$, max. 7.0 A, max. 294 W																																																															
4 cell: 16.8 V $\pm 10\%$, max. 17.5 A, max. 294 W	11 cell: 46.2 V $\pm 10\%$, max. 6.3 A, max. 294 W																																																															
5 cell: 21.0 V $\pm 10\%$, max. 14 A, max. 294 W	12 cell: 50.4 V $\pm 10\%$, max. 5.8 A, max. 294 W																																																															
6 cell: 25.2 V $\pm 10\%$, max. 11.6 A, max. 294 W	13 cell: 54.6 V $\pm 10\%$, max. 5.3 A, max. 294 W																																																															
7 cell: 29.4 V $\pm 10\%$, max. 10 A, max. 294 W	14 cell: 58.8 V $\pm 10\%$, max. 5.0 A, max. 294 W																																																															
1 cell: 3.65 V $\pm 10\%$, max. 20 A, max. 75 W	9 cell: 32.85 V $\pm 10\%$, max. 9.0 A, max. 295 W																																																															
2 cell: 7.30 V $\pm 10\%$, max. 20 A, max. 150 W	10 cell: 36.5 V $\pm 10\%$, max. 8.0 A, max. 294 W																																																															
3 cell: 10.95 V $\pm 10\%$, max. 20 A, max. 220 W	11 cell: 40.15 V $\pm 10\%$, max. 7.3 A, max. 294 W																																																															
4 cell: 14.60 V $\pm 10\%$, max. 20 A, max. 294 W	12 cell: 43.8 V $\pm 10\%$, max. 6.7 A, max. 294 W																																																															
5 cell: 18.25 V $\pm 10\%$, max. 16 A, max. 294 W	13 cell: 47.45 V $\pm 10\%$, max. 6.1 A, max. 294 W																																																															
6 cell: 21.9 V $\pm 10\%$, max. 13.4 A, max. 294 W	14 cell: 51.1 V $\pm 10\%$, max. 5.5 A, max. 281 W																																																															
7 cell: 25.55 V $\pm 10\%$, max. 11.5 A, max. 294 W	15 cell: 54.75 V $\pm 10\%$, max. 5.2 A, max. 284 W																																																															
8 cell: 29.20 V $\pm 10\%$, max. 10 A, max. 294 W	16 cell: 58.4 V $\pm 10\%$, max. 5.0 A, max. 294 W																																																															
1 cell: 2.85 V $\pm 10\%$, max. 20 A, max. 60 W	11 cell: 31.35 V $\pm 10\%$, max. 9.3 A, max. 294 W																																																															
2 cell: 5.7 V $\pm 10\%$, max. 20 A, max. 115 W	12 cell: 34.2 V $\pm 10\%$, max. 8.5 A, max. 294 W																																																															
3 cell: 8.55 V $\pm 10\%$, max. 20 A, max. 171 W	13 cell: 37.05 V $\pm 10\%$, max. 7.9 A, max. 294 W																																																															
4 cell: 11.4 V $\pm 10\%$, max. 20 A, max. 230 W	14 cell: 39.9 V $\pm 10\%$, max. 7.3 A, max. 294 W																																																															
5 cell: 14.25 V $\pm 10\%$, max. 20 A, max. 285 W	15 cell: 42.75 V $\pm 10\%$, max. 6.8 A, max. 294 W																																																															
6 cell: 17.1 V $\pm 10\%$, max. 17 A, max. 294 W	16 cell: 45.6 V $\pm 10\%$, max. 6.4 A, max. 292 W																																																															
7 cell: 19.95 V $\pm 10\%$, max. 14.7 A, max. 294 W	17 cell: 48.45 V $\pm 10\%$, max. 5.5 A, max. 268 W																																																															
8 cell: 22.8 V $\pm 10\%$, max. 12.8 A, max. 294 W	18 cell: 51.3 V $\pm 10\%$, max. 5.5 A, max. 282 W																																																															
9 cell: 25.65 V $\pm 10\%$, max. 11.4 A, max. 294 W	19 cell: 54.15 V $\pm 10\%$, max. 5.2 A, max. 282 W																																																															
10 cell: 28.5 V $\pm 10\%$, max. 10.3 A, max. 294 W	20 cell: 57.0 V $\pm 10\%$, max. 5.0 A, max. 285 W																																																															
2 cell: max. 20 A, max. 3.60 V $\pm 10\%$, max. 294 W																																																																
3-6 cell: max. 20 A, max. 10.8 V $\pm 10\%$, max. 294 W																																																																
4-8 cell: max. 20 A, max. 14.4 V $\pm 10\%$, max. 294 W																																																																
5-10 cell: max. 16.3 A, max. 18.0 V $\pm 10\%$, max. 294 W																																																																
6-12 cell: max. 13.6 A, max. 21.6 V $\pm 10\%$, max. 294 W																																																																
10-20 cell: max. 8.1 A, max. 36.0 V $\pm 10\%$, max. 294 W																																																																
10-22 cell: max. 7.4 A, max. 39.6 V $\pm 10\%$, max. 294 W																																																																

EU Declaration of Conformity



The product(s) described above are in conformity with the relevant European Union harmonisation legislation:

2014/35/EU	EU Directive - Safety of electrical equipment ("Low-Voltage Directive") (LVD) recast, repealing Directives 2006/95/EC & 73/23/EEC
2014/30/EU	EU Directive - Electromagnetic Compatibility (EMC) recast, repealing Directives 2004/108/EC & 89/336/EEC
93/42/EEC	EU Directive - General Medical Devices (MDD), Risk Class I Device <i>will from 26.05.2021 be repealed by "MDR" Regulation (EU) 2017/745</i>
2009/125/EC	EU Directive - Energy Related Products, Ecodesign (ERP) recast, repealing Directive 2005/32/EC (EUP)
2015/863/EU	EU Directive - Restriction on use of Hazardous Substances in EEE ("RoHS3") amending Annex II to Directive 2011/65/EU, repealing Directives 2002/95/EC & 2008/35/EC

The following harmonised standards and technical specifications have been applied:
(International editions and comments indicated in brackets)

Electrical Safety (to LVD-Directive):

EN 60950-1	EN 60950-1:2006 + /A1:2010, + /A11:2009, + /AC:2011, + /A12:2011 + /A2:2013 (IEC 60950-1:2005 modified + /A1:2009 modified + /A2:2013 modified, Edition 2.2) <i>(will from 20.06.2019 be replaced by standard EN 62368-1:2014 + /AC:2015, Edition 2.0 A/V, ITE & COMM. Equipm.) (IEC 62368-1:2014, Edition 2.0)</i>	IT-equipment (ITE), Edition 2.2
EN 60335-1	EN 60335-1:2012 + /AC:2014 + /A11:2014 (IEC 60335-1:2010 modified, Edition 5.0)(also IEC 60335-1:2010 modified + /A1:2013 + /A2:2016, Edition 5.2)	Household and similar appliances-General requirements, Edition 5.0
EN 60335-2-29	EN 60335-2-29:2004 + /A2:2010 (IEC 60335-2-29:2002 + /A1:2004 + /A2:2009, Edition 4.2) (also IEC 60335-2-29:2016, Edition 5.0)	Household and similar appliances-Requirements for battery chargers, Edition 4.2

Electrical Safety and Electromagnetic Compatibility (to MDR/MDD-Directives):

EN 60601-1	EN 60601-1:2006 + /AC:2010 + /A1:2013 (IEC 60601-1:2005 + /A1:2012)	Medical electrical equipment, Edition 3.1
EN 60601-1-2	EN 60601-1-2:2015 (IEC 60601-1-2:2014, Edition 4.0)	Medical equipment, EMC - Requirements and tests, Edition 4.0

Electromagnetic Compatibility (to EMC-Directive):

EN 61000-6-1	EN 61000-6-1:2007 (IEC 61000-6-1:2005, Edition 2.0) (also IEC 61000-6-1:2016, Edition 3.0, not yet an EN-norm)	Immunity-residential, comm. & light-industrial environment, Edition 2.0
EN 61000-6-3	EN 61000-6-3:2007 + /A1:2011 & /AC:2012 (IEC 61000-6-3:2007 + /A1:2010)	Emission-residential, comm. & light-industrial environment, Edition 2.1
EN 55014-1	EN 55014-1:2006 + /A1:2009 & /A2:2011 (CISPR 14-1:2005 + /A1:2008 & /A2:2011, Edition 5.2) (also CISPR 14-1:2016, Edition 6.0, but not yet an EN-norm)	Emission-household appliances, Edition 5.2
EN 55014-2	EN 55014-2:1997 + /AC:1997, /A1:2001, /A2:2008 (CISPR 14-2:1997 + /A1:2001 & /A2:2008, Edition 1.2) (also CISPR 14-2:2015, Edition 2.0, but not yet an EN-norm)	Immunity-household appliances, Edition 1.2
EN 55022	EN 55022:2010 + /AC:2011 (CISPR 22:2008 modified, Edition 6.0)(Note: CISPR 22 is now replaced by CISPR 32:2012)	Emission-IT-Equipment, Edition 6.0
EN 55024	EN 55024:2010 (CISPR 24:2010, Edition 2.0) (also CISPR 24:2010 + /Corr.1:2011 + /A1:2015, Edition 2.1, but not yet an EN-norm)	Immunity-IT-Equipment, Edition 2.0
EN 55032	EN 55032:2012 + /AC:2013 (CISPR 32:2012 + /Corr.1:2012 + /Corr 2:2012, Edition 1.0) (also CISPR 32:2015, Edition 2.0, but not yet an EN-norm)	Emission-Multimedia Equipment, Edition 1.0

Ecodesign (to ERP-Directive):

Commission Regulation (EC) No 2019/1782	implementing Directive 2005/32/EC with regard to ecodesign requirements for no-load condition electric power consumption and average active efficiency of external power supplies (Repealing Commission Regulation (EC) No 2019/1782 from 2020-04-01) <i>(Note: not applicable to Battery Chargers, ref. Article 1.2 item c)</i>
---	--

EU Declaration of Conformity



Ecodesign for U.S.A. (Note: depends on battery used !):

US Code of Federal Regulations (CFR)

Also called "DoE compliance"

10 CFR Part 430 - Energy Conservation Program for Consumer Products,
10 CFR Part 430, Subpart B - Test Procedures,
10 CFR Appendix Y to Subpart B of Part 430, Uniform Test Method for Measuring
the Energy Consumption of Battery Chargers

California Code of Regulations (CCR)

Also called "CEC-400 compliance" referring to CEC-400-2017-002 "2016 Appliance Efficiency Regulations" issued by California Energy Commission

CCR Title 20 - Public Utilities and Energy,
Division 2 - State Energy Resources Conservation and Development Commission,
Chapter 4 - Energy Conservation, Article 4 - Appliance Efficiency Regulations,
Sections 1601 to 1609

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 products are considered Risk Class I devices according to the General Medical Devices Directive.

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 or

Mascot Power Supplies (Ningbo) Co.,Ltd, No.128 Jinchuan Road, Zhenhai, Ningbo 315221, CHINA

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

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.

Signed on behalf of Mascot Electronics AS

Fredrikstad, Norway

Place of issue

2020-06-08

Date of issue

Finn-Erik Wailin, Compliance Manager

Name, function, signature