

Declaration of Conformity

According to ISO/IEC Guide 22 and EN 45014.

Mascot Electronics A/S

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We, **Mascot Electronics A/S**

declare under our sole responsibility that the products:

3 step Battery Charger (also for Medical Equipment)

Type: 9940

Data: Input: 0.9A 100-240VAC 50-60 Hz, Class II

| | | |
|-----------------------------|-------------------|-------------------|
| Output: Lead-Acid versions: | 12V max. 2.3A | 24V max. 1.3A |
| | 36V max. 0.9A | |
| Li-Ion versions: | 3 cells max. 2.3A | 4 cells max. 2.0A |
| | 5 cells max. 1.3A | 6 cells max. 1.3A |
| | 7 cells max. 1.3A | 8 cells max. 1.0A |

are in conformity with the following standards or other normative documents:

Electrical Safety:

| | | |
|---------------|---|-------------------------------------|
| EN 60335-1 | (EN 60335-1:2002 + /A1:2004, /A11:2004 & /A12:2006) | (Household and similar appliances) |
| EN 60335-2-29 | (EN 60335-2-29:2004) | (Requirements for battery chargers) |
| EN 60601-1 | (EN 60601-1:1990 + /A1:1993, /A2:1995 & /A13:1996) | (Medical electrical equipment) |
| EN 60950-1 | (EN 60950-1:2006 + /A11:2009) | (IT-equipment) |
| UL 60601-1 | 1.ed:2003 & CAN/CSA-C22.2 NO. 601.1-M90 (R2001) | (Medical equipment USA & Canada) |

Electromagnetic Compatibility (EMC):

| | | |
|--------------|---|---|
| EN 55014-1 | (EN 55014-1:2006 + /A1:2009) | (Emission-household appliances) |
| EN 55014-2 | (EN 55014-2:1997 + /A1:2001 & /A2:2008) | (Immunity-household appliances) |
| EN 61000-6-1 | (EN 61000-6-1:2007) | (Immunity-residential, commercial & light-industrial environment) |
| EN 61000-6-3 | (EN 61000-6-3:2007) | (Emission-residential, commercial & light-industrial environment) |
| EN 60601-1-2 | (EN 60601-1-2:2001 + /A1:2006) | (Medical equipment, EMC - Requirements and tests) |

following the provisions of EU-Directives:

| | |
|--------------------------|-------------------------------------|
| 73/23/EEC + 2006/95/EC | (Low Voltage Directive) |
| 89/336/EEC + 2004/108/EC | (EMC Directive) |
| 93/42/EEC | (General Medical Devices Directive) |

and is produced under a quality system acc. to EN 29001:2000 (ISO 9001:2000) certified by:

TI Sertifisering, Norway, certificate no. 044

Place of issue:
Fredrikstad, Norway

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