

EC DECLARATION OF CONFORMITY

The undersigned, representing the following manufacturer.

Name:	Bellman & Symfon AB
Address:	Södra Långebergsgatan 30, SE-421 32 Gothenburg, Sweden
Telephone no:	+46 31 68 28 20
Telefax no:	+46 31 68 28 90

Herewith declares that the products

Type of equipment	Brand name	Model	Is in conformity with the following EC directives. Table 1.	Standard used to prove conformity. Table 2.
Scart switch	Bellman Audio Scart switch	BE1360	B, G	1, 2, 3, 4
Maxi	Bellman Audio Maxi	BE2020	B, D, G, H	1, 2, 3, 4, 5, 11
Mino	Bellman Audio Mino	BE2030	E, F, G, H	2, 4, 7, 9, 10, 11, 12-17
Domino RX	Bellman Audio Domino Receiver	BE2210	C, D, E, F, G, H	2, 4, 7, 8, 9, 10, 11, 12-17, 18, 19, 20, 21
Domino TX	Bellman Audio Domino Transmitter	BE2230	C, D, E, F, G, H	2, 4, 7, 8, 9, 10, 11, 12-17, 18, 19, 20, 21
Domino Classic RX	Bellman Audio Domino Classic Receiver	BE2250	C, D, E, F, G, H	2, 4, 7, 8, 9, 10, 11, 12-17, 18, 19, 20, 21
Domino Classic TX	Bellman Audio Domino Classic Transmitter	BE2270	C, D, E, F, G, H	2, 4, 7, 8, 9, 10, 11, 12-17, 18, 19, 20, 21
Headphones	Bellman Audio Headphones	BE9122	B, G	1, 2, 3, 4
Earphones	Bellman Audio Earphones	BE9124	B, G	1, 2, 3, 4
Stethoclips	Bellman Audio Stethoclips	BE9125	B, G	1, 2, 3, 4
Cable Kit	Bellman Audio Cable Kit	BE9126	B, G	1, 2, 3, 4
Microphone	Bellman Audio External Microphone	BE9127	B, G	1, 2, 3, 4
Neck loop	Bellman Audio Neckloop	BE9128	B, D, G	1, 2, 3, 4, 5
Lanyard	Bellman Audio Lanyard	BE9135	G	-
Microphone	Bellman Audio Tie-clip Microphone	BE9136	B, G	1, 2, 3, 4
Cable Kit	Bellman Audio Short Cable Kit	BE9137	B, G	1, 2, 3, 4
Cable Kit	Bellman Audio Charger Cable	BE9139	B, G	1, 2, 3, 4
Travel Case	Bellman Audio Travel case	BE9141	G	-
Universal Charger	Bellman Audio Universal Charger	BE9142	E, F, G	6, 7, 8, 9, 10, 11, 12-17
Soft Travel Case	Bellman Audio Soft Travel Case	BE9147	G	-
Microphone	Bellman Audio Headset Microphone	BE9157	B, G	1, 2, 3, 4
Neckloop	Bellman Audio Neckloop	BE9159	G, H	-

Is in conformity with the provisions of the following EC directives.

	Reference	Title:
A	73/23/EEC	Low Voltage Directive (LVD)
B	89/336/EEC	Electromagnetic Compatibility (EMC-directive)
C	1999/5/EC	RTTE, Radio and Tele terminal Equipment Directive
D	1993/42/EEC	Medical Devices
E	2006/95/EC	Low Voltage Directive (LVD)
F	2004/108/EC	Electromagnetic Compatibility (EMC-directive)
G	2002/95/EC	RoHS Directive
H	2006/121/EC	REACH Directive, candidate list of SVHC updated June 6 2011

Table 1. List of EC directives

And that the standards and/or technical specifications referenced overleaf have been applied.

Bellman & Symfon AB declares hereby that the products above conforms to applicable requirements in the Swedish Law (1993:584) regarding Medical devices and to Medical Products Agency, Läkemedelverket, regulation, LVFS 2003:11. The products are therefore also in compliance with the EC directive 93/42/EEC Annex II, supervised by notified body Nr 0413. All products are Class I.

Gothenburg, January 18th 2013



Anders Lenning,
CTO, Bellman & Symfon AB

Name and function of the signatory empowered to bind the manufacturer or his authorized representative

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Assessment of compliance of the product with the requirements relating to electromagnetic compatibility (EMC) and Medical Devices Directive (MDD) was based on the following standards:

No	Issue	Subject
1	EN 55022	1998 Information technology equipment – Radio disturbance characteristics. Limits and methods of measurement
2	EN 61000-6-3	2001 Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
3	EN 55024	1998 Information technology equipment – Immunity characteristics. Limits and methods of measurement
4	EN 61000-6-1	2007 Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments
5	EN 60601-1-2 Class B, Group 1 +C1	2007 Medical Electrical Equipment
6	EN 60950-1	2006 Safety of Information Technology Equipment
7	EN 55022 +A1	2006 Information technology equipment – Radio disturbance characteristics. Limits and methods of measurement + Amendment 1
8	EN 61000-3-2	2006 Electromagnetic compatibility (EMC) – Part 3-2: Limits for harmonic current emissions
9	EN 55024 +A1 +A2	1998 Information technology equipment – Immunity characteristics. Limits and methods of measurement + Amendments 1 2001 2003 + Amendment 2
10	EN 61000-3-3 +A1 +A2	1995 Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems + 2001 2005 Amendment 1 and Amendment 2
11	IEC 60065 +A1	2002 Audio, video and similar electronic apparatus – Safety requirements + Amendment 1 2006
12	EN 61000-4-2 +A1 +A2	1995 Electromagnetic compatibility (EMC) -- Part 4-2: Testing and measurement techniques 1998 - Electrostatic discharge immunity test 2001
13	EN 61000-4-3	2006 Electromagnetic compatibility (EMC) -- Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
14	EN 61000-4-4	2004 Electromagnetic compatibility (EMC) -- Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test
15	EN 61000-4-5	2006 Electromagnetic compatibility (EMC) -- Part 4-5: Testing and measurement techniques - Surge immunity test
16	EN 61000-4-6	2007 Electromagnetic compatibility (EMC) -- Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
17	EN 61000-4-11	2004 Electromagnetic compatibility (EMC) -- Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests
18	EN 300 328	2012 Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive
19	EN 50371	2002 Generic Standard to Demonstrate the Compliance of Low-Power Electronic and Electrical Apparatus with the Basic Restrictions Related to Human Exposure to Electromagnetic Fields (10 MHz–300 GHz)—General Public.
20	EN 301 489-1	2008 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services" Part-1: Common technical requirements
21	EN 301 489-17	2009 Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems

Table 2. List of standards

