

## EC DECLARATION OF CONFORMITY

The undersigned, representing the following manufacturer.

|               |   |
|---------------|---|
| Name:         | <b>Bellman &amp; Symfon AB</b>                                |
| Address:      | <b>Södra Långebergsgatan 30, SE-421 32 Gothenburg. Sweden</b> |
| Telephone no: | <b>+46 31 68 28 20</b>  |
| Telefax no:   | <b>+46 31 68 28 90</b>  |

Herewith declares that the products

| Type of equipment  | Brand name                                | Model            | Is in conformity with the following EEC/EU directives. Table 1. | Standard used to prove conformity. Table 2.            |
|--------------------|---|------------------|---|--|
| Listener           | Sonido Digital Listener                   | BE2010<br>BE2011 | B, D, E, F  | 1, 2, 3, 4, 8, 9                                       |
| Maxi               | Bellman Audio Maxi                        | BE2020           | B, D, E, F  | 1, 2, 3, 4, 8, 9                                       |
| Mino               | Bellman Audio Mino                        | BE2030           | A, B, D, E, F   | 1, 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13                 |
| Domino RX          | Bellman Audio Domino Receiver             | BE2210           | C, D, E, F  | 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17 |
| Domino TX          | Bellman Audio Domino Transmitter          | BE2230           | C, D, E, F  | 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17 |
| Domino Classic RX  | Bellman Audio Domino Classic Receiver     | BE2250           | C, D, E, F  | 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17 |
| Domino Classic TX  | Bellman Audio Domino Classic Transmitter  | BE2270           | C, D, E, F  | 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17 |
| Maxi Pro RX        | Bellman Audio Maxi Pro personal amplifier | BE2021           | C, D, E, F  | 1, 3, 4, 5, 8, 9, 14, 15, 16, 17, 18, 19, 20, 21       |
| TV Steamer         | Bellman Audio Maxi Pro TV steamer         | BE2022           | C, D, E, F  | 1, 3, 4, 5, 8, 9, 14, 15, 16, 17, 18, 19, 20, 21       |
| Headphones         | Bellman Audio Headphones                  | BE9122           | B, E  | 1, 2   |
| Earphones          | Bellman Audio Earphones                   | BE9124           | B, E  | 1, 2   |
| Stethoclips        | Bellman Audio Stethoclips                 | BE9125           | B, E  | 1, 2   |
| Cable Kit          | Bellman Audio Cable Kit                   | BE9126           | B, E  | 1, 2   |
| Cable Kit          | Bellman Audio Cable Kit                   | BE9123           | B, E  | 1, 2   |
| Microphone         | Bellman Audio External Microphone         | BE9127           | B, E  | 1, 2   |
| Neck loop          | Bellman Audio Neckloop                    | BE9161           | B, E  | 1, 2   |
| Lanyard            | Bellman Audio Lanyard                     | BE9135           | E   | -  |
| Microphone         | Bellman Audio Tie-clip Microphone         | BE9136           | B, E  | 1, 2   |
| Cable Kit          | Bellman Audio Short Cable Kit             | BE9137           | B, E  | 1, 2   |
| Cable Kit          | Bellman Audio Charger Cable               | BE9139           | B, E  | 1, 2   |
| Cable Kit          | Bellman Audio Charger Cable               | BE9254           | B, E  | 1, 2   |
| Travel Case        | Bellman Audio Travel case                 | BE9141           | E   | -  |
| Universal Charger  | Bellman Audio Universal Charger           | BE9176           | A, B, E, F  | 2, 5, 6, 7, 8, 9, 10, 11, 12, 13                       |
| Universal Charger  | Bellman Audio Universal Charger           | BE9262           | A, B, E, F  | 2, 5, 6, 7, 8, 9, 10, 11, 12, 13                       |
| Universal Charger  | Bellman Audio Universal Charger           | BE9273           | A, B, E, F  | 2, 5, 6, 7, 8, 9, 10, 11, 12, 13                       |
| Soft Travel Case   | Bellman Audio Soft Travel Case            | BE9147           | E   | -  |
| Cable Kit          | Bellman Audio Charger Cable               | BE9148           | B, E  | 1, 2   |
| Neck loop          | Bellman Audio Neck loop                   | BE9159           | B, E  | 1, 2   |
| Optical Cable      | Bellman Audio Optical cable               | BE9228           | B, E  | 1, 2   |
| Rubber Pad         | Bellman Audio Rubber Pad                  | BE9202           | B, E  | 1, 2   |
| Headset with Mic   | Bellman Audio Headset with Microphone     | BE9233           | B, E  | 1, 2   |
| Earphones with Mic | Bellman Audio Earphones with Microphone   | BE9229           | B, E  | 1, 2   |

**Relevant harmonised standards used or specifications in relation to conformity:**

| No. | Standard No.                     | Issue | Title  |
|-----|----------------------------------|-------|--|
| 1   | EN 55032 + AC                    | 2016  | Electromagnetic compatibility of multimedia equipment — Emission requirements  |
| 2   | EN 55024 + A1 + A2               | 2015  | Information technology equipment – Immunity characteristics. Limits and methods of measurement + Amendments 1 + Amendment 2  |
| 3   | EN 60601-1 + A1, A12             | 2014  | Medical electrical equipment — Part 1: General requirements for basic safety and essential performance   |
| 4   | EN 60601-1-2                     | 2015  | Medical electrical equipment — Part 1-2: General requirements for basic safety and essential performance — Collateral Standard: Electromagnetic disturbances — Requirements and tests  |
| 5   | EN 60950-1 + A11 + A1 + A12 + A2 | 2013  | Information technology equipment - Safety - Part 1: General requirements   |
| 6   | EN 61000-3-2                     | 2014  | Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)  |
| 7   | EN 61000-3-3                     | 2013  | Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection                                   |
| 8   | EN 61000-4-2 +A1 + A2            | 2009  | Electromagnetic compatibility (EMC) -- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test  |
| 9   | EN 61000-4-3 +A1 + A2            | 2010  | Electromagnetic compatibility (EMC) -- Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test   |
| 10  | EN 61000-4-4                     | 2012  | Electromagnetic compatibility (EMC) -- Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test  |
| 11  | EN 61000-4-5                     | 2014  | Electromagnetic compatibility (EMC) -- Part 4-5: Testing and measurement techniques - Surge immunity test  |
| 12  | EN 61000-4-6 +AC                 | 2015  | Electromagnetic compatibility (EMC) -- Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields  |
| 13  | EN 61000-4-11                    | 2004  | Electromagnetic compatibility (EMC) -- Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests   |
| 14  | EN 300 328 V2.1.1                | 2016  | Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU   |
| 15  | EN 62479                         | 2010  | Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz) (IEC 62479:2010, modified); German version EN 62479:2010   |
| 16  | EN 301 489-1 V2.2.0              | 2017  | Electro Magnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU |
| 17  | EN 301 489-17 V3.2.0             | 2017  | Electro Magnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU                                      |
| 18  | EN 60601-1-11                    | 2015  | Medical electrical equipment — Part 1-11: General requirements for basic safety and essential performance — Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment  |
| 19  | EN ISO 15223-1                   | 2016  | Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied — Part 1: General requirements   |
| 20  | EN 1041                          | 2008  | Information supplied by the manufacturer of medical devices  |
| 21  | EN ISO 14971                     | 2012  | Medical devices — Application of risk management to medical devices  |

**Table 2. List of standards**

Is in conformity with the provisions of the following EEC/EU directives and applicable essential requirements set out in related directives.

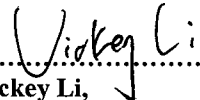
|          | Reference No:                          | Title:  |
|----------|--|---|
| <b>A</b> | <b>2014/35/EU</b>                      | <b>Low Voltage Directive (LVD)</b>  |
| <b>B</b> | <b>2014/30/EU</b>                      | <b>Electromagnetic Compatibility (EMC Directive)</b>  |
| <b>C</b> | <b>2014/53/EU</b>                      | <b>Radio Equipment Directive (RED)</b>  |
| <b>D</b> | <b>93/42/EEC</b>                       | <b>Medical Devices Directive (MDD)</b>  |
| <b>E</b> | <b>2015/863/EU</b>                     | <b>Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive)</b> |
| <b>F</b> | <b>EU Regulation (EC) No 1907/2006</b> | <b>Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)</b>                                   |

Table 1. List of EC directives

This declaration of conformity is issued under the sole responsibility of the manufacturer, and that related applicable harmonized standards and/or technical specifications referenced overleaf have been applied.

Bellman & Symfon AB declares hereby that the products above conform to applicable requirements in the Swedish Act (1993:584), Ordinance (SFS 1993:876), and regulation, LVFS 2003:11 regarding medical device provision from Medical Products Agency MPA - Läkemedelsverket.

Guangzhou China; Oct 14 2019

  
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Vickey Li,

CTO, Bellman & Symfon AB

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