

## EU DECLARATION OF CONFORMITY

The undersigned, representing the following manufacturer.

|               |   |
|---------------|---|
| Name:         | <b>Bellman &amp; Symfon AB</b>                                |
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Herewith declares that the following products

| Type of equipment       | Brand Name                                     | Model  | Is in conformity with the following EC directives. Table 1. | Standard used to prove conformity. Table 2. |
|-------------------------|--|--------|---|---|
| Telephone Transmitter   | Bellman Visit 868 Mobile Telephone Transmitter | BE1432 | A, B, C, D  | 5, 6, 7, 8, 9, 10                           |
| Visit Smart Hub         | Bellman Visit 868 Smart Hub                    | BE1310 | A, B, C, D  | 1,2,3,4,5,6,7,8,12,13,14                    |
| Door Transmitter        | Bellman Visit 868 Door Transmitter             | BE1411 | A, B, C, D  | 3,4,5,6,7,8,                                |
| Telephone Transmitter   | Bellman Visit 868 Telephone Transmitter        | BE1431 | A, B, C, D  | 3,4,5,6,7,8,                                |
| Baby Cry Transmitter    | Bellman Visit 868 Baby Cry Transmitter         | BE1491 | A, B, C, D  | 3,4,5,6,7,8,                                |
| Push Button Transmitter | Bellman Visit 868 Push Button Transmitter      | BE1420 | A, B, C, D  | 3,4,5,6,7,8,                                |
| Flash Receiver          | Bellman Visit 868 Flash Receiver               | BE1441 | A, B, C, D  | 1,2,3,4,5,6,8                               |
| Flash Receiver          | Bellman Visit 868 Flash Receiver               | BE1442 | A, B, C, D  | 1,2,3,4,5,6,8                               |
| Portable Receiver       | Bellman Visit 868 Portable Receiver            | BE1450 | A, B, C, D  | 1,2,3,4,5,6,8,                              |
| Pager Receiver          | Bellman Visit 868 Pager                        | BE1470 | A, B, C, D  | 1,2,3,4,5,6,8,                              |
| Repeater                | Bellman Visit 868 Repeater                     | BE1510 | A, B, C, D  | 3,4,5,6,7,8,                                |
| Bridge 433 - 868        | Bellman Visit 868 Bridge                       | BE1520 | A, B, C, D  | 3,4,5,6,7,8,                                |
| Wrist Receiver          | Bellman Visit 868 Wrist Receiver               | BE1560 | A, B, C, D  | 3,4,5,6,8,                                  |
| Wrist Receiver Pack     | Bellman Visit 868 Wrist Receiver and Charger   | BE8102 | A, B, C, D  | 3,4,5,6,8,                                  |
| Alarm Clock Receiver    | Bellman Visit 868 Alarm Clock Receiver         | BE1580 | A, B, C, D  | 3,4,5,6,8,                                  |

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

| No | Reference No:                   | Title:   |
|----|---------------------------------|--|
| A  | 2014/53/EU                      | Radio Equipment Directive (RED)  |
| B  | 2015/863/EU                     | Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive) |
| C  | EU Regulation (EC) No 1907/2006 | Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)                                   |
| D  | 93/42/EEC                       | Medical Devices Directive (MDD)  |

Table 1. List of EEC/EU 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, Jul 21 2019

.....*Vickey* 2019.7.21.....  
 Vickey Li  
 CTO, Bellman & Symfon AB

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

|    | <b>No</b>   | <b>Issue</b> | <b>Subject</b>   |
|----|---|--------------|--|
| 1  | EN 55032:2015+AC:2016                                     | 2016         | Electromagnetic compatibility of multimedia equipment — Emission requirements  |
| 2  | EN 55024:2010+A1:2015                                     | 2015         | Information technology equipment - Immunity characteristics - Limits and methods of measurement.   |
| 3  | EN 301 489-1 V2.2.0 (2017-03)                             | 2017         | Electromagnetic compatibility and radio spectrum matters (ERM).  |
| 4  | EN 301 489-3 V2.1.1 (2017-03)                             | 2017         | Electromagnetic compatibility and radio spectrum matters (ERM).  |
| 5  | EN 300 220-1 V 3.1.1 (2017-02)                            | 2017         | Electromagnetic compatibility and radio spectrum matters (ERM); Short Range Devices (SRD).   |
| 6  | EN 300 220-2 V 3.1.1 (2017-02)                            | 2017         | Electromagnetic compatibility and radio spectrum matters (ERM); Short Range Devices (SRD).   |
| 7  | EN 62479:2010   | 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)  |
| 8  | EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 | 2013         | Information technology equipment - Safety - Part 1: General requirements   |
| 9  | 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  |
| 10 | 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   |
| 11 | EN 60601-1-11   | 2010         | Medical electrical equipment, Chapter A.2 Rationale for particular clauses and subclauses, Subclause 1.1 – Scope, page 32  |
| 12 | ETSI EN 301 489-9 V1.4.1                                  | 2007         | Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio and in-ear monitoring devices |
| 13 | EN 300422-1 V1.4.2  | 2011         | Wireless Microphones - Audio-PMSE up to 3 GHz - Part 1: Class A Receivers - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU (Endorsement of the English version EN 300 422-1 V2.1.2 (2017-01) as German standard)                                     |
| 14 | EN 300422-2   | 2011         | Wireless Microphones - Audio PMSE up to 3 GHz - Part 2: Class B Receivers - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU (Endorsement of the English version EN 300 422-2 V2.1.1 (2017-02) as German standard)                                     |

**Table 2. List of standards**