# Suki LLC \_

### **OhMiBod**°

#### **EC Declaration of Conformity**

In accordance with EN ISO 17050-1:2004

#### We: Suki LLC dba OhMiBod

of: 22 Marin Way, Suite 2A Stratham, NH 03885 USA

in accordance with the following Directive(s)

| 2014/30/EU                | The Electromagnetic Compatibility Directive (EMC)                 |
|---------------------------|---|
| 2011/65/EU                | Restriction of Hazardous Substances (RoHS)                        |
| 2002/96/EC                | Waste Electrical and Electronic Equipment Directive (WEEE)        |
| 2014/53/EU                | Radio Equipment Directive (RED)                                   |
| 47 CFR 15 Subpart C       | Federal Communications Commission (FCC)                           |
| 2014/35/EU                | The Low Voltage Directive (LVD)                                   |
| 1907/2006/EC              | REACH Regulation (Declaration of Phthalates)                      |
| California Proposition 65 | Total Lead  |
| IEC 60529                 | Degrees of protection provided by enclosures (IP code)            |
| UN38.3                    | Transportation testing for Lithium Batteries (Safe AIR transport) |

*hereby declare that:* 

Equipment: Rechargeable Bluetooth® vibrator Branded: blueMotion NEX|1 by OhMiBod (2nd generation) Model No: OMBBM03

Is in conformity with the applicable requirements of the above directives and the following documents

| Ref. No.                     | Title Editio  | on/date     |
|------------------------------|---|-------------|
| ETSI EN 301 489-1<br>V2.2.0  | ElectroMagnetic Compatibility (EMC) standard for radio equipment and service Part 1: Common technical requirements; (RED)   | es; 2017    |
| ETSI EN 301 489-3<br>V 2.1.1 | ElectroMagnetic Compatibility (EMC) standard for radio equipment and service<br>Part 3: Specific conditions for Short-Range Devices (SRD) operating on freque<br>between 9 kHz and 246 GHz; |             |
| ETSI EN 300 220-1<br>V3.1.1  | Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 1: Technical characteristics and methods of measurement (R   | 2017<br>ED) |
| ETSI EN 300 220-2<br>V3.1.1  | Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: (RED)   | 2017        |
| EN 62479                     | Assessment of the compliance of low power electronic and electrical equipmer with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz) (RED)      | nt 2010     |

## **Suki**|LLC

**OhMiBod**<sup>®</sup>

| ANSI C63.4  | American National Standard for Methods of Measurement of Radio-Noise<br>Emissions from Low-Voltage Electrical and Electronic Equipment in the Range<br>of 9 kHz to 40 GHz (FCC)   | 2014       |
|---|---|------------|
| EN 60950-1: 2006+A1<br>2009+A1: 2010+A12:<br>2011+A2:2013 | 1: Information technology equipment – Safety –Part 1: General requirements (LVD)  | 2013       |
| IEC 62321   | Electrotechnical products. Determination of levels of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers) (RoHS)   | 2013       |
| EN 50419  | Marking of electrical and electronic equipment in accordance with article 11(2) of Directive 2002/96/EC (WEEE)  | 2006       |
| BS EN 14372<br>Section 6.3.2                              | Phthalates Content – Entry 51 & 52 of Annex XVII of European Regulation (EC) No 1907/2006 . and No 552/2009 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) (Former Known as Directive 2005/84/EC)  | 2004<br>⁄e |
| US California<br>Proposition 65                           | Total lead content <0.1%  | 1987       |
| IEC 60529   | Declaration to IPX 7  | 2013       |
| UN38.3  | Test procedure<br>Test T.1 - Altitude Simulation<br>Test T.2 - Thermal test<br>Test T.3 - Vibration<br>Test T.4 - Shock<br>Test T.5 - External Short Circuit<br>Test T.6 - Impact/Crush<br>Test T.7 - Overcharge<br>Test T.8 - Forced Discharge | 2014       |
| MSDS  | Battery- Lithium ion  | 2017       |

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed: XQ

*Name:* Suzanne Dunham *Position: Owner Date: 1/3/20* 

