

SWISSAM Products Limited

瑞時信製品有限公司

Declaration of Conformity

Product Type: BLE SMART WATCH
Model : HSTNW-D05W
Trade Name: MOVADO BOLD
(Movado Women series)

R&TTE Directives:

- | | |
|------------------------------|--|
| 1. EN60950-1:2006 | Safety |
| 2. EN 300 328 V1.9.1:2015: | ERM |
| 3. EN62479:2010 | Assessment of the compliance of low power electronic equipment |
| 4. EN 301 489-1 V1.9.2:2011: | ERM, EMC Part 1 |
| 5. EN 301 489-17 V2.2.1:2012 | ERM, EMC Part 17 |
| 6. EN 61000-6-3:2007/A1:2011 | EMC Part 6-3 |
| 7. EN 61000-6-1:2007 | EMC Part 6-1 |
| 8. EN 61000-3-2:2014 | EMC Part 3-2 |
| 9. EN61000-3-3:2013 | EMC Part 3-3 |

FCC Directives:

- | | |
|---|--|
| 1. FCC Part 15C
15.205, 15.209, 15.247(d)
15.207
15.247(a)(2)
15.247(b)
2.1051 & 15.247(d)
15.247(d)
15.247(e)
15.203 & 15.247(b) | Spurious Radiated Emission
conduct Emission
6dB & 99% Bandwidth
Peak Output Power
Spurious Emissions at Antenna Terminals
100kHz Bandwidth of band edges
Power Spectral Density
Antenna Requirement
FCC verification |
| 2. FCC Part 15B 10-1-13 Edition | |

IC Directives:

- | | |
|------------------------------------|--|
| 1. RSS-GEN Issue 4 (November 2014) | General requirement |
| 2. RSS-247 Issue 1 (May 2015) | Digital Transmission Systems, Frequency hopping system |
| 3. RSS-102 Issue 5 (March 2015) | Radio Frequency (RF) |
| 4. ICES-003 Issue 6 (January 2016) | Information Technology Equipment (ITE) |

The above listed model (HSTNW-D05W) has been tested based on above directives.
SWISSAM Products Limited hereby declares the above listed model (HSTNW-D05W) comply with above directives.

For and on behalf of
SWISSAM Products Limited




Philip Wong
Engineering / R&D Director

August 8, 2016
(Date)

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SWISSAM Products Limited

瑞時信製品有限公司

Declaration of Conformity

Product Type: BLE SMART WATCH
Model : HSTNW-D12W
Trade Name: MOVADO BOLD
(Movado TRALEE series)

R&TTE Directives:

- | | |
|------------------------------|--|
| 1. EN60950-1:2006 | Safety |
| 2. EN 300 328 V1.9.1:2015: | ERM |
| 3. EN62479:2010 | Assessment of the compliance of low power electronic equipment |
| 4. EN 301 489-1 V1.9.2:2011: | ERM, EMC Part 1 |
| 5. EN 301 489-17 V2.2.1:2012 | ERM, EMC Part 17 |
| 6. EN 61000-6-3:2007/A1:2011 | EMC Part 6-3 |
| 7. EN 61000-6-1:2007 | EMC Part 6-1 |
| 8. EN 61000-3-2:2014 | EMC Part 3-2 |
| 9. EN61000-3-3:2013 | EMC Part 3-3 |

FCC Directives:

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| 1. FCC Part 15C
15.205, 15.209, 15.247(d)
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15.247(a)(2)
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conduct Emission
6dB & 99% Bandwidth
Peak Output Power
Spurious Emissions at Antenna Terminals
100kHz Bandwidth of band edges
Power Spectral Density
Antenna Requirement
FCC verification |
| 2. FCC Part 15B 10-1-13 Edition | |

IC Directives:

- | | |
|------------------------------------|--|
| 1. RSS-GEN Issue 4 (November 2014) | General requirement |
| 2. RSS-247 Issue 1 (May 2015) | Digital Transmission Systems, Frequency hopping system |
| 3. RSS-102 Issue 5 (March 2015) | Radio Frequency (RF) |
| 4. ICES-003 Issue 6 (January 2016) | Information Technology Equipment (ITE) |

The above listed model (HSTNW-D12W) has been tested based on above directives.
SWISSAM Products Limited hereby declares the above listed model (HSTNW-D12W) comply with above directives.

For and on behalf of
SWISSAM Products Limited




Philip Wong
Engineering / R&D Director

August 8, 2016
(Date)