

Supplier Declaration of Conformity

Inovonics European Safety Certifications

| Model | Product Description | Firmware | Grade 2 Products | | | | | | | | | | | | | |
|-------------|----------------------------------------------------------|---------------------------|--------------------------|--------------------------|--------------------------|-----------------|-----------------|-----------------|---------------------------|-------------------|-------------------|-----------------|-----------------------------|-----------------|---|---|
| | | | EN 300 220-1 V3.1.1:2016 | EN 301 489-1 V1.9.2:2011 | EN 300 220-3 V1.1.1:2016 | EN 62368-1:2014 | EN 50130-4:2011 | EN 50130-5:2011 | EN 50131-1:2006 + A1:2009 | EN 50131-2-2:2008 | EN 50131-2-6:2008 | EN 50131-3:2009 | EN 50131-5-3:2005 + A1:2008 | EN 50131-6:2008 | | |
| EE1215 | Universal Transmitter with wall tamper | 90770-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1215W | Door/window transmitter with wall tamper and reed switch | 90770-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1216 | Dual input transmitter with wall tamper | 90770-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1223D | Double-button water-resistant pendant transmitter | 90481-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1261 | Four element motion detector | 90526-V1.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE4216MR | 16 Zone multi-condition receiver, relay outputs | 90577-V1.5 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE4232M | 32 Zone multi-condition receiver | 90578-V1.5 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE4232MR | 32 Zone multi-condition receiver, relay outputs | 90595-V1.3 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE5000 | High power repeater | 90528-V3.21 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1223S | Single-button water-resistant pendant transmitter | 90481-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1233D | Double-button pendant transmitter | 90486-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1233S | Single-button pendant transmitter | 90487-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1235D | Double-button belt clip pendant transmitter | 90486-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1235S | Single-button belt clip pendant transmitter | 90487-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1236D | Double-button, three condition belt clip pendant | 90488-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1247 | Glassbreak detector transmitter | 90770-V3.2 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1265 | 360° ceiling mount motion detector | 90484-V3.01 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1722 | Temperature / humidity transmitter | 90654-V2.01 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1723-BU | Dual input temperature transmitter | 90654-V2.01 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1941 | Dual input one-way RF module | 90650-V3.1 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE1941XS | Serial data one-way RF module | 90651-V1.1 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE4000 | Serial Receiver | 90549-V3.00 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE4080 | IP Gateway | 90549-V3.00 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE4200H-HSG | Security only serial receiver, half-size with housing | 90549-V3.00 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| EE7016 | Survey Kit: EE1210 Transmitter EE4016SK Receiver | 90770-V3.2 90324-V1.20 | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

| Standard | Description |
|--------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| EN 300 220-1 V3.1.1:2016 (including receiver blocking) | Short Range Devices Operating in the Frequency Range 25 MHz to 1000 MHz |
| EN 301 489-1 V1.9.1:2011 | EMC Compatibility and Radio Spectrum Matters: EMC Compatibility Standard for Radio Equipment and Services |
| EN 300 220-3 V1.1.1:2016 | EMC Compatibility and Radio Spectrum Matters; Short Range Devices |
| EN 62368-1:2014 | Audio/Video, Information and Communication Technology Equipment - Part 1: Safety Requirements |
| EN 50130-4:2011 | Alarm Systems - Part 4: Electromagnetic Compatibility |
| EN 50130-5:2011 | Alarm Systems - Part 5: Environmental Test Methods, Environmental Class II |
| EN 50131-1:2006 + A1:2009 | Alarm Systems - Intrusion and Hold-up Systems - Part 1: System Requirements - Grade: 2 |
| EN 50131-2-2:2008 | Alarm Systems - Part 2-2: Intrusion Detectors - Passive infrared detectors |
| EN 50131-2-6:2008 | Alarm Systems - Part 2-6: Opening Contacts (Magnetic) |
| EN 50131-3:2009 | Alarm Systems - Part 3: Control and Indicating Equipment |
| EN 50131-5-3:2005 + A1:2008 | Alarm Systems - Part 5-3: Requirements for interconnections equipment using radio frequency techniques |
| EN 50131-6:2008 | Alarm Systems - Power Supplies |

PLEASE NOTE: Inovonics is continually submitting products for certification

- Please visit www.inovonics.com for the most up to date information on European Certifications and other regulatory compliances
- Grade 2 devices comply with EN50131-1 Alarm Systems Requirements
- Grade 2 products are registered in the following countries: Denmark, Finland, Norway

Means of Conformity:

This declaration is issued under the sole responsibility of the manufacturer. The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

- Directive 2014/53/EU (Radio Equipment Directive)
- RoHS Directive 2011/65/EU

Devices with a date code beginning with 15056, and which possess the noted firmware versions are compliant with Directive 2014/53/EU.

Signature:  Date: 10/11/18
 Corey Leavitt
 Regulatory Compliance Engineer