



DECLARATION OF CONFORMITY

Manufacturer: **Senstar Corporation**

Representative: **Senstar Ltd.**

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Product Name: **ultraWave Microwave Detection Sensor**

Initial Year Affixing CE Mark: **2011**

Description / Applicable Part No:

ultraWave Bistatic Microwave Transmitter

E4EM0101

ultraWave Bistatic Microwave Receiver

E4EM0201

ultraWave Bistatic Microwave Tx/Rx Pair

E4FG0101

We declare under our sole responsibility that this product is in conformity with directive **2004/108/EC (EMC)**, **2006/95/EC (LVD)**, **2002/95/EC (RoHS)** and **93/68/EEC (Marking)** based on test results using harmonized standards in accordance with Directives mentioned.



EMC:

EN 61000-6-4: 2007

Part 6-4: Generic Standards – Emission Standard Industrial Environments

Test House: NEMKO

Report: 161601-4TRFEMC Date: 20-Jun-2011

EN 301 489-3 V1.4.1 (2002-08)

Part 3: Specific conditions for short-range devices (SRD) operating on frequencies between 9 kHz to 40 GHz

Test House: NEMKO

Report: 161601-2TRFEMC Date: 20-Jun-2011

EN 50130-4: 1995 + A1: 1998 + A2: 2003

Alarm systems – Part 4:

Electromagnetic compatibility – Product family standard:

Immunity requirements for components of fire, intruder and social alarm systems.

Test House: NEMKO

Report: 161601-3TRFEMC Date: 20-Jun-2011

SAFETY:

No voltages within this equipment exceed SELV levels. All interconnection points and ports are SELV. This equipment draws power from an external power source.

29-November-2022

**Todd Brisebois / Product Manager
Senstar Corporation**