

## EU Declaration of Conformity (in accordance with 93/68/EEC)

We, Security Alarms & Co. S.A., located at the above address declare under our sole responsibility that the products, to which this declaration relates, meet the essential requirements and are in conformity with the relevant EU requirements.

Certificate number: F007-SAE1802-001-2

The Products covered by this Declaration:

Model Number	Product Name
ARCI00001 / ARCI00002 <sup>MLJOP</sup>	ARCAM 360° Indoor Camera
ARCOD0001 <sup>MLJOP</sup>	ARCAM Outdoor Dome
ARCOB0001 <sup>MLJOP</sup>	ARCAM Outdoor Bullet
AR6000C <sup>QEGABNFJK</sup>	AR6000C, AR6000 series anti-intrusion Alarm system, Alerte Rouge
AR6000C-GSM <sup>ABDGHQNRN</sup>	AR6000C, AR6000 series anti-intrusion Alarm system, Alerte Rouge equipped with GSM module
GT9006/ ETX008/2 <sup>BDGQN</sup>	2 Channel Keyfob transmitter – 868MHz
GT08431/ HUT008 <sup>BDGQN</sup>	Door/window Contact – 868MHz
GT08393 / EPIR008 <sup>BDGQN</sup>	PIR Detector – 868MHz
HRX008 <sup>BDGQN</sup>	Front End Receiver – 868MHz
ARDI00001 <sup>IDHRN</sup>	GSM auto dialer
ARSIR0001 <sup>ABDGN</sup>	Wireless outdoor siren – 868MHz
HA71F-1 <sup>SGMTUB</sup>	Solar powered wireless outdoor siren – 868MHz

Mentioned model numbers above are under the coverage of these directives:

**2014/30/EU** EU Electro Magnetic Compatibility Directive (EMC) amending 2004/108/EC

**2014/53/EU** Radio Equipment Directive (RED) amending 1999/5/EC

We hereby declare that these standards are valid for the products mentioned above:

**ETSI EN 300 220-1 V3.1.1.(2017-02)** Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz;. Part 1: Technical characteristics and methods of measurement. <sup>A</sup>

**ETSI EN 300 220-2 V3.1.1.(2017-02)** Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz;. Part 2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU for non specific radio equipment. <sup>B</sup>

**ETSI EN 301 489-1 V2.1.1.(2017-03)** ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;. Part 1: Common technical requirements. <sup>C</sup>

**ETSI EN 301 489-1 V2.1.1.(2017-02)** ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;. Part 1: Common technical requirements. <sup>D</sup>

**ETSI EN 301 489-1 V2.1.1.(2016-11)** ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;. Part 1: Common technical requirements. <sup>E</sup>

**ETSI EN 301 489-3 V1.6.1.(2013-08)** Electromagnetic compatibility and Radio spectrum Matters (ERM);. ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;. Part 3: Specific conditions for Short-Range Devices ( SRD) operating on frequencies between 9 kHz and 246 GHz. <sup>F</sup>

**Final Draft ETSI EN 301 489-3 V2.1.1.(2017-03)** ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz. <sup>6</sup>

**Draft ETSI EN 301 489-52 V1.1.0.(2016-11)** Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication. Mobile and portable (UE) radio and ancillary equipment ; Harmonised Standard covering the essential requirements. <sup>H</sup>

**ETSI EN 301 511 V12.5.1.(2017-03)** Global System for Mobile communications ( GSM); Mobile Stations (MS) equipment; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU. <sup>I</sup>

**EN 50130-4:2011+A1:2014** Alarm systems. Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems. <sup>J</sup>

**EN 50131-1:2006+A1:2009 Security Grade 2, Environmental Class II** Alarm systems - Intrusion and hold-up systems – Part 1: System requirements. <sup>K</sup>

**EN 55024:2010+A1:2015** Information technology equipment. Immunity characteristics. Limits and methods of measurement. <sup>L</sup>

**EN 55032:2015** Electromagnetic compatibility of multimedia equipment. Emission Requirements. <sup>M</sup>

**EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013** Information technology equipment. Safety. General requirements. <sup>N</sup>

**EN 61000-3-2:2014** Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions. <sup>O</sup>

**EN 61000-3-3:2013** Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 16$  A per phase and not subject to conditional connection. <sup>P</sup>

**EN 62479:2010** 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). <sup>Q</sup>

**EN 62311:2008** Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz). <sup>R</sup>

**Draft ETSI EN 301 489-1 V2.2.0. (2017-03)** ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU. <sup>S</sup>

**EN 61000-4-2:2009** Electromagnetic compatibility (EMC). Testing and measurement techniques. Electrostatic discharge immunity test. <sup>T</sup>

**EN 61000-4-3:2006+A1:2008+A2:2010** Electromagnetic compatibility (EMC). Testing and measurement techniques. Radiated, radio-frequency, electromagnetic field immunity test. <sup>U</sup>

The technical documentation supporting this declaration is available at the above address for inspection and by the relevant enforcement authorities.

Signed for and on behalf of Security Alarms & Co. S.A. by:

Lopareva, Natalya

Director

Préverenges, 06.02.2018



(Name)

(Position)

(Place and date of issue)

(Signature)