Security Alarms & Co. S.A.
1028 Preverenges
Switzerland
Registered in Switzerland : CHE-106.413.364

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

Security Alarms & Co. S.A., located at the above address, hereby declares that the products, to which this declaration relates, meet the essential requirements and are in conformity with the relevant EU requirements.

Certificate number: F007-SAE1902-001-4

TÜV Rheinland Certificate Number: 60134659

Product Name: ARHUB

The Products covered by this Declaration:

Model Number	Product Name	Product description
ARCI00001 / ARCI00002 [MLJOPSCRD]	ARCAM 360° Indoor Camera	IP Camera, Wi-Fi, LAN, for indoor use
ARCOD0001 [MLJOPSCRD]	ARCAM Outdoor Dome	IP Camera, Wi-Fi, LAN, for outdoor and indoor use
ARCOB0001 [MLJOPSCRD]	ARCAM Outdoor Bullet	IP Camera, Wi-Fi, LAN, for outdoor and indoor use
ARHUB [RIVWCYQNFSTHU]	ARHUB	Transmitter, Internet Gateway, Alarm Hub with Bluetooth Low Energy, Wi-Fi, 3G and LAN connectivity
AR6000C [ABEGJKNQ]	AR6000C, AR6000 series, Alerte Rouge	Anti-intrusion alarm system
ETX008/2 [ABDGNQ]	2 Channel Keyfob transmitter – 868MHz	Remote control
HUT008 [ABDGNQ]	RF WM Transmitter – 868MHz	Wireless magnetic door / window opening contact
EPIR008 [ABDGNQ]	RF PIR Transmitter – 868MHz	Wireless movement sensor
HRX008 [ABDGNQ]	Receiver – 868MHz	Wireless repeater
ARSIR0001 [ABDGNQ]	Wireless outdoor siren – 868MHz	Wireless outdoor siren

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 [A]

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 [B]

EN 300 328 V2.1.1:2016 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU [C]

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

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

Draft ETSI EN 301 489-1 V2.2.0 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 [F]

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 [G]

Security Alarms & Co. S.A.
1028 Preverenges
Switzerland
Registered in Switzerland : CHE-106.413.364

EN 301 489-17 V3.1.1:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU [S]

Draft ETSI EN 301 489-17 V3.2.0 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU [T]

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 [H]

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 [I]

ETSI EN 301 908-1 V11.1.1 IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Introduction and common requirements [V]

ETSI EN 301 908-2 V11.1.2 IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE) [W]

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 [J]

EN 50131-1:2006+A1:2009 Security Grade 2, Environmental Class II Alarm systems - Intrusion and hold-up systems -- Part 1: System requirements [K]

EN 55024:2010+A1:2015 Information technology equipment. Immunity characteristics. Limits and methods of measurement [L]

EN 55032:2015 Electromagnetic compatibility of multimedia equipment. Emission Requirements [M]

EN 55032:2015 EN 55032:2015+AC:2016 Electromagnetic compatibility of multimedia equipment. Emission Requirements [U]

EN 55035:2017 Electromagnetic compatibility of multimedia equipment. Immunity requirements [Y]

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 Information technology equipment. Safety. General requirements [N]

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 ≤ 16 A per phase and not subject to conditional connection [P]

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) [Q]

EN 62311:2008 Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz – 300 GHz) [R]

The technical documentation supporting this declaration s 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, 07.12.2018**	
(Name)	(Position)	(Place and date of issue)	(Signature)