



acc. to 2014/53/EU (RED), 2014/30/EU (EMC directive), 2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

Wireless communicating Gateway.

Type or model:

Gate-04

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0: 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Electromagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 301 489-3: V2.1.1: 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Electromagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2	Electromagnetic compatibility - Product family standard: Immunity
(2009)/-3 (2006+A2: 2010))	requirements for components of fire, intruder, hold up, CCTV, access
	control and social alarm systems
EN 62368-1:2014/COR1:2015 and EN	Safety general requirements specifications: requirements intended to
62368-1:2014/A11:2017 and EN	reduce risks of fire, electric shock or injury.
62368-1:2020+A11:2020	
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with
	power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with
	power levels ranging up to 500 mW.
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 (30 MHz to 300 GHz).
PSU device: EN 55032:2012+AC:2013 Class B ITE	Electromagnetic compatibility of multimedia equipment - Emission
and CISPR32:2012 (Ed. 1.0) Class B ITE	requirements.
PSU device: EN 55032:2015+AC :2016-07 Class B	Electromagnetic compatibility of multimedia equipment- Emission
ITE and CISPR32:2015+Cor1 :2016 (Ed. 2.0) Class B	requirements.
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PSU device: AS/NZS CISPR32:2013 Class B ITE	Electromagnetic compatibility of multimedia equipment- Emission
	requirements.
PSU device: AS/NZS CISPR32:2015 Class B ITE	Electromagnetic compatibility of multimedia equipment- Emission
	requirements.
PSU device: EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for
	harmonic current emissions (equipment input current ≤ 16 A per phase).
PSU device: EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of
	voltage changes, voltage fluctuations and flicker in public low-voltage
	supply systems, for equipment rated current ≤ 16 A p. phase and not
	subject to conditional connection.
PSU device: EN 55024:2010+A1:2015	Information technology equipment - Immunity characteristics - Limits and
	methods of measurement.
PSU device: EN 61000-4-2:2009	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement
	techniques - Electrostatic discharge immunity test.
PSU device: EN 61000-4-3:2006+A1:2008+A2:2010	
	techniques - Radiated, radio-frequency, electromagnetic field immunity
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Egardia b.v.





PSU device: EN 61000-4-4:2012 Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test.
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PSU device: EN 61000-4-5:2014 Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement
techniques - Surge immunity test.
PSU device: EN 61000-4-6:2014+AC:2015 Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement
techniques - immunity to conducted disturbances, induced by
radio-frequency fields.
PSU device: EN 61000-4-8:2010 Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement
techniques - Power frequency magnetic field immunity test.
PSU device: EN 61000-4-11:2004 Electromagnetic compatibility (EMC) - Part 4-11: Testing and
measurement techniques - Voltage dips, short interruptions and voltage
variations immunity tests.

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

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info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Gorinchem Date of Issue: 03-01-2022

Date of first Issuance: 03-01-2022







acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

Wireless communicating Gateway.

Type or model:

Gate-03

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 301 489-3: V2.1.1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Electromagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access
	control and social alarm systems
EN	Safety general requirements specifications: requirements intended to
60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2	reduce risks of fire, electric shock or injury.
013 (LVD)	Treated that or may create a most or many.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM);
E14 300 220-1. 43.1.12017	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with
FN 200 220 2 U 2 4 4 2047	power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with
	power levels ranging up to 500 mW.
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).
PSU device: EN 55032:2012+AC:2013 Class B ITE	Electromagnetic compatibility of multimedia equipment - Emission
and CISPR32:2012 (Ed. 1.0) Class B ITE	requirements.
PSU device: EN 55032:2015+AC :2016-07 Class B	Electromagnetic compatibility of multimedia equipment- Emission
ITE and CISPR32:2015+Cor1 :2016 (Ed. 2.0) Class B ITE	requirements.
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PSU device: AS/NZS CISPR32:2013 Class B ITE	Electromagnetic compatibility of multimedia equipment- Emission
	requirements.
PSU device: AS/NZS CISPR32:2015 Class B ITE	Electromagnetic compatibility of multimedia equipment- Emission
	requirements.
PSU device: EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for
	harmonic current emissions (equipment input current ≤ 16 A per phase).
PSU device: EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of
	voltage changes, voltage fluctuations and flicker in public low-voltage
	supply systems, for equipment rated current ≤ 16 A p. phase and not
	subject to conditional connection.
PSU device: EN 55024:2010+A1:2015	Information technology equipment - Immunity characteristics - Limits and
s anar mars de més mes sura comuna metrica de la	methods of measurement.
PSU device: EN 61000-4-2:2009	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement
1 30 device. El4 01000 4 2.2003	techniques - Electrostatic discharge immunity test.
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PSU device: EN 61000-4-3:2006+A1:2008+A2:2010	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement
	techniques - Radiated, radio-frequency, electromagnetic field immunity





PSU device: EN 61000-4-4:2012	Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test.
PSU device: EN 61000-4-5:2014	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test.
PSU device: EN 61000-4-6:2014+AC:2015	Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields.
PSU device: EN 61000-4-8:2010	Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test.
PSU device: EN 61000-4-11:2004	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests.

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This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888 Fax: 0031(0)88 383 8812

Place of Issue: Gorinchem Date of Issue: 28-09-2017







acc. to 2014/53/EU (RED), 2014/30/EU (EMC directive), 2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

The Carbon Monoxide Detector give an alarm when detecting dangerous presence of

carbon monoxide in your home.

Type or model:

CO-25

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 50291-1:2010	Electrical apparatus for the detection of carbon monoxide in domestic premises.
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +A2:2013 (LVD)	Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with
EN 300 220-2: V 3.1.1 : 2017	power levels ranging up to 500 mW. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with
EN 62479 : 2010	power levels ranging up to 500 mW. 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).

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Place of Issue: Gorinchem Date of Issue: 05-04-2018

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Date of first Issuance: 28-09-2017

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vat NL8231.00.121.B01 chamber of commerce 51114003







acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

A wireless outdoor bell box with strobe light and siren.

Type or model:

BELL-16

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1,1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950- 1:2006+A11:2009+A1:2010+A12:2011+A2:2013	Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
(LVD) EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).

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Place of Issue: Gorinchem

Date of Issue: 28-09-2017





acc. to 2014/53/EU (RED Directive), 2014/30/EU (EMC directive), 2012/19/EU (WEEE Directive), 2011/65/EU Annex II amending Annex (EU) 2015/863 and amending Annex (EU) 2017/2012 (RoHs Directive), 2014/35/EU (LVD directive) We declare that the following product,

Type designation:

This camera allows for viewing live images and recordings from an online account.

Type or model:

CAM-07AL

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.3 : 2019 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMIC) standard for radio equipment and services.
EN 301 489-17: V3.1.1: 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMIC) standard for radio equipment and services.
EN 300 328-1: V 1.9.1 : 2015 (Radio Spectrum)	Electromagnetic compatibility and Radio spectrum Matters (ERM; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 60950-1:2006+Am11:2009 +Am1:2010+Am12:2011+Am2:2013	Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
EN 55032: 2015 EN 55024 : 2010 + A1 : 2015 EN 62479 : 2010	Electromagnetic compatibility of multimedia equipment - Emission requirements Information technology equipment - Immunity characteristics Assessment of the compliance of low power electronic and electrical equipment related to electromagnetic fields (10 MHz - 300 GHz) human exposure restrictions.
PSU device: EN 60950-1:2006+A11: 2009+A1:2010+A12:2011+A2:2013	Information technology equipment - Safety - Part 1: General requirements

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Name: M.L. Annaka - Director

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Place of Issue: Gorinchem

Date of Issue: 16-04-2020

Date of first Issuance: 16-04-2020

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:







acc. to 2014/53/EU (RED Directive), 2014/30/EU (EMC directive), 2012/19/EU (WEEE Directive), 2011/65/EU Annex II amending Annex (EU) 2015/863 and amending Annex (EU)2017/2012 (RoHs Directive), 2014/35/EU (LVD directive) We declare that the following product,

Type designation:

This camera allows for viewing live images and recordings from an online account.

Type or model:

CAM-08AI

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.3 : 2019 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-17: V3.1.1: 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 328-1: V 1.9.1 : 2015 (Radfo Spectrum)	Electromagnetic compatibility and Radio spectrum Matters (ERM; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 60950-1:2006+Am11:2009 +Am1:2010+Am12:2011+Am2:2013	Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
EN 55032: 2015 EN 55024 : 2010 + A1 : 2015 EN 62479 : 2010	Electromagnetic compatibility of multimedia equipment - Emission requirements Information technology equipment - Immunity characteristics Assessment of the compliance of low power electronic and electrical equipment related to electromagnetic fields (10 MHz - 300 GHz) human exposure restrictions.
PSU device: EN 60950-1 : 2006+A11 : 2009+A1 : 2010+A12 : 2011+A2 : 2013	Information technology equipment - Safety - Part 1: General requirements

Address of the manufacturer or his authorized representative:

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This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

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Place of Issue: Gorinchem

Date of Issue: 16-04-2020

Date of first Issuance: 16-04/2020





acc. to 2014/53/EU (RED Directive), 2014/30/EU (EMC directive), 2012/19/EU (WEEE Directive), 2011/65/EU (RoHs Directive), 2014/35/EU (LVD directive)

We declare that the following product,

Type designation:

This camera allows for viewing live images and recordings from an online account.

Type or model:

CAM-05S

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
N 301 489-1: V1.9.2 : 2011 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic
	Compatibility (EMC) standard for radio equipment and services.
N 301 489-17: V2.2.1 : 2012 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic
	Compatibility (EMC) standard for radio equipment and services.
N 300 328-1: V 1.9.1 : 2015 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM; Wideband
Spectrum)	transmission systems; Data transmission equipment operating in the 2,4 GHz ISM
	band and using wide band modulation techniques
N 60950-1:2006+Am11:2009	Safety general requirements specifications: requirements intended to reduce risks
Am1:2010+Am12:2011+Am2:2013	of fire, electric shock or injury.
	Electromagnetic compatibility of multimedia equipment - Emission requirements
N 55032: 2012	
N 55024 : 2010	Information technology equipment - Immunity characteristics
EN 62479 : 2010	Assessment of the compliance of low power electronic and electrical equipment
	related to electromagnetic fields (10 MHz - 300 GHz) human exposure restrictions.
PSU device: EN 60065 : 2014	Audio, video and similar electronic apparatus - Safety requirements
PSU device: EN 55013 : 2013	Sound and television broadcast receivers and associated equipment - Radio
	disturbance characteristics - Limits and methods of measurement
PSU device: EN 55020:2007/A11:2011	Sound and television broadcast receivers and associated equipment - Immunity
-30 device. EN 33020.2007/A11.2011	characteristics - Limits and methods of measurement
	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current
PSU device: EN 61000-3-2:2014	
	emissions (equipment input current ≤ 16 A per phase)
PSU device: EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage
	changes, voltage fluctuations and flicker in public low-voltage supply systems, for
	equipment rated current ≤ 16 A p. phase and not subject to conditional connection

Address of the manufacturer or his authorized representative:

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Place of Issue: Gorinchem

Date of Issue: 11-3-2019

Date of first Issuance: 11-3-2019





acc. to 2014/53/EU (RED Directive), 2014/30/EU (EMC directive), 2012/19/EU (WEEE Directive), 2011/65/EU (RoHs Directive), 2014/35/EU (LVD directive)

We declare that the following product,

Type designation:

This camera allows for viewing live images and recordings from an online account.

Type or model:

CAM-06S

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V1.9.2 : 2011 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic
	Compatibility (EMC) standard for radio equipment and services.
EN 301 489-17: V2.2.1 : 2012 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic
	Compatibility (EMC) standard for radio equipment and services.
EN 300 328-1: V 1.9.1 : 2015 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM; Wideband
Spectrum)	transmission systems; Data transmission equipment operating in the 2,4 GHz ISM
	band and using wide band modulation techniques
EN 60950-1:2006+Am11:2009	Safety general requirements specifications: requirements intended to reduce risks
+Am1:2010+Am12:2011+Am2:2013	of fire, electric shock or injury.
EN 55032: 2012	Electromagnetic compatibility of multimedia equipment - Emission requirements
EN 55024 : 2010	Information technology equipment - Immunity characteristics
EN 62479 : 2010	Assessment of the compliance of low power electronic and electrical equipment
211 32 1/3 1 2223	related to electromagnetic fields (10 MHz - 300 GHz) human exposure restrictions.
PSU device: EN 60065 : 2014	Audio, video and similar electronic apparatus - Safety requirements
PSU device: EN 55013 : 2013	Sound and television broadcast receivers and associated equipment - Radio
	disturbance characteristics - Limits and methods of measurement
PSU device: EN 55020:2007/A11:2011	Sound and television broadcast receivers and associated equipment - Immunity
,	characteristics - Limits and methods of measurement
PSU device: EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current
	emissions (equipment input current ≤ 16 A per phase)
PSU device: EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage
	changes, voltage fluctuations and flicker in public low-voltage supply systems, for
	equipment rated current ≤ 16 A p. phase and not subject to conditional connection

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Place of Issue: Gorinchem

Date of Issue: 11-3-2019

Date of first Issuance: 11-3-2019







acc. to 2014/53/EU (RED Directive), 2014/30/EU (EMC directive), 2012/19/EU (WEEE Directive), 2011/65/EU (RoHs Directive), 2014/35/EU (LVD directive)

We declare that the following product,

Type designation:

This camera allows for viewing live images and recordings from an online account.

Type or model:

CAM-05

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1; V1.9.2 : 2011 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic
See to the desired and the second operation and control that supplies to the second of the second o	Compatibility (EMC) standard for radio equipment and services.
EN 301 489-17: V2.2.1 : 2012 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic
LIV 301 403 17. VEIELT LEGEL (2.11.0)	Compatibility (EMC) standard for radio equipment and services.
EN 300 328-1: V 1.9.1 : 2015 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM; Wideband
	transmission systems; Data transmission equipment operating in the 2,4 GHz ISM
Spectrum)	band and using wide band modulation techniques
	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range
EN 300 220-2: V 2.4.1 : 2012 (Radio	D. Martin Ma
Spectrum)	Devices (SRD).
EN 60950-1:2006+Am11:2009	Safety general requirements specifications: requirements intended to reduce risks
+Am1:2010+Am12:2011+Am2:2013	of fire, electric shock or injury.
EN 55032: 2012	Electromagnetic compatibility of multimedia equipment - Emission requirements
EN 55024 : 2010	Information technology equipment - Immunity characteristics
EN 62479 : 2010	Assessment of the compliance of low power electronic and electrical equipment
EN 024/3 . 2010	related to electromagnetic fields (10 MHz - 300 GHz) human exposure restrictions.
PSU device: EN 60065 : 2014	Audio, video and similar electronic apparatus - Safety requirements
	Sound and television broadcast receivers and associated equipment - Radio
PSU device: EN 55013 : 2013	disturbance characteristics - Limits and methods of measurement
PSU device: EN 55020:2007/A11:2011	Sound and television broadcast receivers and associated equipment - Immunity
	characteristics - Limits and methods of measurement
PSU device: EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current
	emissions (equipment input current ≤ 16 A per phase)
PSU device: EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage
	changes, voltage fluctuations and flicker in public low-voltage supply systems, for
	equipment rated current ≤ 16 A p. phase and not subject to conditional connection

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Telephone: 0031(0)88 383 8888

Place of Issue: Gorinchem Date of Issue: 28-9-2017

Date of first Issuance: 28-9-2017



This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:





acc. to 2014/53/EU (RED Directive), 2014/30/EU (EMC directive), 2012/19/EU (WEEE Directive), 2011/65/EU (RoHs Directive), 2014/35/EU (LVD directive)

We declare that the following product,

Type designation:

This camera allows for viewing live images and recordings from an online account.

Type or model:

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V1.9.2 : 2011 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-17: V2.2.1 : 2012 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 328-1: V 1.9.1 : 2015 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM; Wideband
Spectrum)	transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 300 220-2: V 2.4.1 : 2012 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range
Spectrum) EN 60950-1:2006+Am11:2009	Devices (SRD). Safety general requirements specifications: requirements intended to reduce risks
+Am1:2010+Am12:2011+Am2:2013	of fire, electric shock or injury.
EN 55032: 2012	Electromagnetic compatibility of multimedia equipment - Emission requirements
EN 55024 : 2010	Information technology equipment - Immunity characteristics
EN 62479 : 2010	Assessment of the compliance of low power electronic and electrical equipment related to electromagnetic fields (10 MHz - 300 GHz) human exposure restrictions.
PSU device: EN 60065 : 2014 PSU device: EN 55013 : 2013	Audio, video and similar electronic apparatus - Safety requirements Sound and television broadcast receivers and associated equipment - Radio
PSO device: EN 55015 : 2015	disturbance characteristics - Limits and methods of measurement
PSU device: EN 55020:2007/A11:2011	Sound and television broadcast receivers and associated equipment - Immunity
PSU device: EN 61000-3-2:2014	characteristics - Limits and methods of measurement Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current
PCU de des EN C1000 2 2:2012	emissions (equipment input current ≤ 16 A per phase) Electromagnetic compatibility (EMC) - Part 3-3; Limits - Limitation of voltage
PSU device: EN 61000-3-3:2013	changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment rated current ≤ 16 A p. phase and not subject to conditional connection

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acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

The Door- Window contact transmits an alarm when the door or window is opened.

Type or model:

DW-31

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and
EN 301 489-3: V2.1.1 : 2017 (EMC)	services. Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950-	Safety general requirements specifications: requirements intended to
1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with
EN 300 220-2: V 3.1.1 : 2017	power levels ranging up to 500 mW. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).
	Foregrand Brand and the state of the state o

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acc. to2014/53/EU (RED), 2014/30/EU (EMC directive), 2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

This extender provides a reliable connection between a device and the gateway

over a longer distance.

Type or model:

EXT-9

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950- 1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).

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acc. to2014/53/EU (RED), 2014/30/EU (EMC directive), 2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

This wireless flood detector will activate your alarm should the sensor come into

contact with water.

Type or model:

FLOOD-9

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950-	Safety general requirements specifications: requirements intended to
1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).

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Date of Issue: 28-09-2017





acc. to2014/53/EU (RED), 2014/30/EU (EMC directive), 2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation: This acoustic glass break detector transmits an alarm signal when hearing breaking

glass.

GLB-23 Type or model:

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 301 489-3: V2.1.1: 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Electromagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access
	control and social alarm systems
EN 60950-	Safety general requirements specifications: requirements intended to
1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with
	power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with
	power levels ranging up to 500 mW.
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).

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Place of Issue: Gorinchem Date of Issue: 28-09-2017 Date of first Issuance: 28-09-2017



ABN AMRO bank iban NL26 ABNA 0470 5288 63 bic ABNANL2A

vat NL8231.00.121.801 chamber of commerce 51114003





acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

Keyfob for accessing the alarm system with one press of a button.

Type or model:

KEYF-31

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950- 1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
EN 300 220-2; V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).

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Place of Issue: Gorinchem Date of Issue: 28-09-2017







acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

Keypad for accessing the alarm system using a personal pincode

Type or model:

KEYP-31

complies with the technical regulations and their valid changes at the time of issuing this declaration.

EN 301 489-1: V2.2.0 : 2017 (EMC) Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services. EN 301 489-3: V2.1.1 : 2017 (EMC) Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services. EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010)) EN 60950- 1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (IVD) EN 300 220-1: V3.1.1 : 2017 Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW. EN 300 220-2: V 3.1.1 : 2017 Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW. EN 62479 : 2010 Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to	Applied standards / directives were:	Title or description of the standard:
EN 301 489-3: V2.1.1 : 2017 (EMC) Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services. EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010)) EN 60950- 1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD) EN 300 220-1: V3.1.1 : 2017 Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW. EN 300 220-2: V 3.1.1 : 2017 Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW. EN 62479 : 2010 Assessment of the compliance of low power electronic and electrical	EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
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Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW. EN 62479: 2010 Assessment of the compliance of low power electronic and electrical		
equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW. EN 62479: 2010 Assessment of the compliance of low power electronic and electrical	EN 300 220-2: V 3.1.1 : 2017	
power levels ranging up to 500 mW. EN 62479 : 2010 Assessment of the compliance of low power electronic and electrical		Short range devices; Technical characteristics and test methods for radio
EN 62479 : 2010 Assessment of the compliance of low power electronic and electrical		equipment to be used in the 25 MHz to 1000 MHz frequency range with
		power levels ranging up to 500 mW.
	EN 62479 : 2010	Assessment of the compliance of low power electronic and electrical
electromagnetic fields (10 MHz to 300 GHz).		

Address of the manufacturer or his authorized representative:

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Postal code + Place: Country: 4201HL Gorinchem The Netherlands 0031(0)88 383 8888 0031(0)88 383 8812

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Telephone:

0031(0)88 383 8812 info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director Telephone: 0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Gorinchem Date of Issue: 28-09-2017







acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation: This motion detector senses movement in combination with heat and transmits an

alarm at that moment.

Type or model: MOV-31

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950-	Safety general requirements specifications: requirements intended to
1:2006+A11:2009+A1;2010+A12:2011+A2:2013 (LVD)	reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1, :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).

Address of the manufacturer or his authorized representative:

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Place of Issue: Gorinchem Date of Issue: 28-09-2017







acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

With one press of the button this devices sends out an alarm message.

Type or model:

PAN-9

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1: 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950-	Safety general requirements specifications: requirements intended to
1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with
EN 300 220-2: V 3.1.1 : 2017	power levels ranging up to 500 mW. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).
	предоставление петера стательный в предоставления в пред

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Address of the manufacturer or his authorized representative:

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Place of Issue: Gorinchem Date of Issue: 28-09-2017





acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

AC- powered indoor siren.

Type or model:

SIR-25

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services. Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and
Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with
power levels ranging up to 500 mW. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with
power levels ranging up to 500 mW. 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).
CARE CONTRACTOR MALE AND

Address of the manufacturer or his authorized representative:

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Place of Issue: Gorinchem Date of Issue: 28-09-2017







acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

A smart plug allows the customer to wirelessly manage lights and electrical

appliances.

Type or model:

SPLUG-29

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950-	Safety general requirements specifications: requirements intended to
1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
EN 300 220-2: V 3.1.1 : 2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).

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Place of Issue: Gorinchem Date of Issue: 28-09-2017







acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

A wireless bell box with strobe light and siren. Can be used both indoors and

Type designation:

outdoors.

Type or model:

BELL-15

Serial no./EAN Code:

8718347930134

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.8.1 : 2008 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 301 489-3 V1.4.1 : 2002 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 300 220-1: V 2.1.1 : 2006 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 300 220-2: V 2.1.2 : 2007 (Radio	Range Devices (SRD). Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 60950-1:2006+A11 2009 (LVD)	Range Devices (SRD). SafetyGeneral requirements specifies requirements intended to reduce
EN 60950-1:2000+A11 2009 (EVD)	risks of fire, electric shock or injury.
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).

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Place of Issue: Gorinchem

Date of Issue: 1-4-2013

Date of first Issuance: 1-8-2011





acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

The Door- Window contact transmits an alarm when the door or window is opened

Type or model:

DW-16

Serial no./EAN Code:

8718347930172

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.8.1 : 2008 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3 V1.4.1 : 2002 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 220-1: V 2.3.1 : 2010 (Radio Spectrum) EN 300 220-2: V 2.3.1 : 2010 (Radio Spectrum)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD). Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD).
EN 60950-1:2006+A11 2009 (LVD)	SafetyGeneral requirements specifies requirements intended to reduce risks of fire, electric shock or injury.
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).

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Place of Issue: Gorinchem

Date of Issue: 1-4-2013

ate of first Issuance: 1-8-2011





acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

This extender provides a reliable connection between a device and the gateway

Type designation:

over a longer distance.

Type or model:

EXT-9

Serial no./EAN Code:

8718347930141

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 300 220-1,-3: V 1.3.1 : 2000-09 (Radio Spectrum)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD).
EN 301 489-1 V1.5.1 : 2004-11 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3 V1.4.1 : 2002-08 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 60950-1:2001+A11 corrigendum 2004 (LVD)	SafetyGeneral requirements specifies requirements intended to reduce risks of fire, electric shock or injury.
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).

Address of the manufacturer or his authorized representative:

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Egardia

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Place of Issue: Gorinchem

Date of Issue: 1-4-2013

Date of first Issuance: 1-8-2011





acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

This wireless flood detector will activate your alarm should the sensor come into

Type designation:

contact with water.

Type or model:

FLOOD-8

Serial no./EAN Code:

8718347930097

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1,-3 V1.3.1: 2001-09/11	Electromagnetic compatibility and Radio spectrum Matters (ERM);
(EMC)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and
Control Control Control	services.
EN 300 220-1,-3: V 1.3.1 : 2000-09	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
(Radio Spectrum)	Range Devices (SRD).
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).

Address of the manufacturer or his authorized representative:

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Place of Issue: Goringkem

Date of Issue: 1-4-2013

Date of first Issuance: 1-8-2011







acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

Wireless communicating Gateway

Type or model:

Gate-01

Serial no./EAN Code:

8718347930011 (part of)

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.8.1 : 2008 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3 V1.4.1 : 2002 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 220-1: V 2.3.1 : 2010 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 300 220-2: V 2.3.1 : 2010 (Radio	Range Devices (SRD). Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 60950-1:2006+A11 2009 (LVD)	Range Devices (SRD). SafetyGeneral requirements specifies requirements intended to reduce risks of fire, electric shock or injury.
EN 62479: 2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to
EN 55022:1998+A1:2000+A2:2003	electromagnetic fields (10 MHz to 300 GHz). Information technology equipment — Radio disturbance characteristics — Limits and methods of measurement.
EN61000-4-2:1995+A1:1998+A2:2001	Electromagnetic compatibility (EMC). Testing and measurement techniques. Electrostatic discharge immunity test.
EN 61000-4-3:2006	Electromagnetic compatibility (EMC). Testing and measurement techniques. Radiated, radio-frequency, electromagnetic field immunity
	test.

Address of the manufacturer or his authorized representative:

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Country:

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This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

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Place of Issue: Gorinchem

Date of Issue: 1-4-2013

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ABN AD Date of first Issuance: 1-8-2011 iban NL26 ABNA 0470 6288 63

champer of commerce 51114003

bic ABNANL2A







acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2002/96/EC (WEEE Directive), 2011/65/EU Annex II; recasting 2002/95/EC (RoHs Directive)

We declare that the following product,

Type designation:

Wireless communicating Gateway (Rf, Zigbee, zWave)

Type or model:

Serial no./EAN Code:

8718347930240 (part of), 8718347930257 (part of)

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.9.2 : 2011 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and
EN 301 489-3 V1.4.1 : 2002 (EMC)	Services. Electromagnetic compatibility and Radio spectrum Matters (ERM);
EN 201 400 171/2 2 1 2012 (PMC)	Electro Magnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-17 V2.2.1 : 2012 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and
EN 300 220-1: V2.4.1 : 2012 (Radio	Services. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 300 220-2: V2.4.1 : 2012 (Radio	Range Devices (SRD). Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 60950-	Range Devices (SRD). SafetyGeneral requirements specifies requirements intended to reduce
1:2006+A11:2009+A1:2010+A12:2011 (LVD)	risks of fire, electric shock or injury.
EN 300 328:V1.8.1, 2012-6 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum)	Range Devices (SRD).

Address of the manufacturer or his authorized representative:

Company: Name:

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Fax: Email:

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This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Gorinchem

Date of Issue: 1-1-2015

Date of first Issuance: 1-1-2015





acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2002/96/EC (WEEE Directive), 2011/65/EU Annex II; recasting 2002/95/EC (RoHs Directive)

We declare that the following product,

This acoustic glass break detector transmits an alarm signal when hearing breaking

Type designation:

Serial no./EAN Code:

GLB-15

Type or model:

8718347930219

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.9.2 : 2011 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio
EN 201 400 2 Va 4 4 2002 (FIAS)	equipment and services.
EN 301 489-3 V1.4.1 : 2002 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio
202022222222222222	equipment and services.
EN 300 220-1: V 2.4.1 : 2012 (Radio Spectrum)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD).
EN 300 220-2: V 2.4.1 : 2012 (Radio	Electromagnetic compatibility and Radio spectrum Matters
Spectrum)	(ERM); Short Range Devices (SRD).
EN 60950-	SafetyGeneral requirements specifies requirements intended to
1:2006+A11:2009+A1:2010+A12:2011 (LVD)	reduce risks of fire, electric shock or injury.

Address of the manufacturer or his authorized representative:

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Place of Issue: Gorinchem

Date of Issue: 1-10-2014





acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

Keyfob for accessing the alarm system with one press of a button

Type or model:

KEYF-15

Serial no./EAN Code:

8718347930080

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.8.1 : 2008 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3 V1.4.1 : 2002 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
L	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 220-1: V 2.3.1 : 2010 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 300 220-2: V 2.3.1 : 2010 (Radio	Range Devices (SRD). Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum) EN 60950-1:2006+A11 2009 (LVD)	Range Devices (SRD). SafetyGeneral requirements specifies requirements intended to reduce
	risks of fire, electric shock or injury.
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).
	Telectromagnetic fields (10 MHz to 300 GHz).

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0031(0)88 383 8888 0031(0)88 383 8812

Postal code + Place:

Kleine Landtong 19 4201HL Gorinchem Fax: Email:

info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888

0031(0)88 383 8817

Place of Issue: Goripehem

Date of Issue: 1-4-2013

Date of first Issuance: 1-8-2011







acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

Keypad for accessing the alarm system using a personal pin code

Type or model:

KEYP-15

Serial no./EAN Code:

8718347930103

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.8.1 : 2008 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and
EN 301 489-3 V1.4.1 : 2002 (EMC)	services. Electromagnetic compatibility and Radio spectrum Matters (ERM);
	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 220-1: V 2.3.1 : 2010 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum)	Range Devices (SRD).
EN 300 220-2: V 2.3.1: 2010 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum)	Range Devices (SRD).
EN 60950-1:2006+A11 2009 (LVD)	SafetyGeneral requirements specifies requirements intended to reduce
	risks of fire, electric shock or injury.
EN 50130-4: 2011 (EMC:)	Electromagnetic compatibility - Product family standard: Immunity
	requirements for components of fire, intruder, hold up, CCTV, access
	control and social alarm systems.
EN 62479: 2010	Assessment of the compliance of low power electronic and electrical
EAN(0) E84(0) & ASE(0) ASE(0) ASE(0)	equipment with the basic restrictions related to human exposure to
	electromagnetic fields (10 MHz to 300 GHz).
	· · · · · · · · · · · · · · · · · · ·

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place:

4201HL Gorinchem

Country:

The Netherlands 0031(0)88 383 8888

Telephone:

Fax:

0031(0)88 383 8812

Email:

info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888

Fax:

0031(0)88 383 8812

Place of Issue: Gorinchem Date of Issue: 1-4-2013

Date of first Issuance: 1-8-2011





acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

This motion detector senses movement in combination with heat and transmits an

Type designation:

alarm at that moment

Type or model:

MOV-10

Serial no./EAN Code:

8718347930158

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.5.1 : 2004-11 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3 V1.4.1 : 2002-08 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 220-1,-3: V 1.3.1 : 2000-09	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
(Radio Spectrum)	Range Devices (SRD).
EN 60950-1:2001+A11 + corrigendum	SafetyGeneral requirements specifies requirements intended to reduce
2004 (LVD)	risks of fire, electric shock or injury.
EN 50371 / 2002-11	Generic standard to demonstrate the compliance of low power
1.0	electronic and electrical apparatus with the basic restrictions related to
	human exposure to electromagnetic fields (10 MHz - 300 GHz).
EN 300 220: 1997 (November)	Electromagnetic compatibility and
,	Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1 000 MHz frequency
	range with power levels ranging up to 500 mW.

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place:

4201HL Gorinchem

Country:

The Netherlands

Telephone:

0031(0)88 383 8888

Fax:

0031(0)88 383 8812

Email:

info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Gorinchem,

Date of Issue: 1-4-2013

Kleine Landtong 19 4201 HL Gorinchem The Netherlands

+31 (0)88 383 88 88 info@egardia.com www.egardia.com

Date of first Issuance: 1-8-2011 vat Nt8231.00.121.801

iban M.26 ABNA 0470 6288 63

chamber of commerce 51114003

bic ABNANL2A





acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

This motion detector senses movement in combination with heat and transmits an

Type designation:

alarm at that moment

Type or model:

MOV-11

Serial no./EAN Code:

8718347930288

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.5.1 : 2004-11 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and
EN 301 489-3 V1.4.1 : 2002-08 (EMC)	services. Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and
EN 300 220-1,-3: V 1.3.1 : 2000-09	services. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
(Radio Spectrum) EN 60950-1:2001+A11 + corrigendum	Range Devices (SRD). SafetyGeneral requirements specifies requirements intended to reduce
2004 (LVD) EN 50371 / 2002-11	risks of fire, electric shock or injury. Generic standard to demonstrate the compliance of low power
LN 303/17/ 2332 21	electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz - 300 GHz).
EN 300 220: 1997 (November)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1 000 MHz frequency
	range with power levels ranging up to 500 mW.

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place:

4201HL Gorinchem

Country:

The Netherlands

Telephone:

0031(0)88 383 8888

Fax:

0031(0)88 383 8812

Email:

info@egardia.com

+31 (0)88 383 88 88

info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Directør

Telephone: 0031(0)88 383 8888

Fax:

0031(0)88 383 8812

Place of Issue: Gorinchem

Date of Issue: 11-1-2015

Kleine Landtong 19

The Netherlands

www.egardia.com 4201 HL Gorinchem

Date of first Issuance: 11-1-2015

vat NL8231.00,121.801

Iban NL26 ABNA 0470 6288 63

chamber of commerce 51114003

bic ABNANL2A







acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

With one press of the button this device sends out an alarm message.

Type or model:

PAN-8

Serial no./EAN Code:

8718347930127

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.5.1 : 2004-11 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3 V1.4.1 : 2002-08 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 220-1,-3: V 1.3.1 : 2000-09	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
(Radio Spectrum)	Range Devices (SRD).
EN 60950-1 / 2001 + A11 +	SafetyGeneral requirements specifies requirements intended to reduce
corrigendum (LVD)	risks of fire, electric shock or injury.
EN 50371 / 2002-11 (EMC:)	Electromagnetic compatibility - Product family standard: Immunity
	requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.
EN 62479: 2010	Assessment of the compliance of low power electronic and electrical
LIT 02475. 2010	equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz).
	Telectromagnetic neids (10 Minz to 300 Ghz).

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place:

4201HL Gorinchem

Country:

The Netherlands

Telephone:

0031(0)88 383 8888

Fax:

0031(0)88 383 8812

Email:

info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director Telephone: 0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Gorinchem

Date of Issue: 1-4-2013

Date of first Issuance: 1-8-2011

Egardia b.v. Kleine Landtong 19 4201 HL Gorinchem The Netherlands

431 (0)88 383 88 88 info@egardia.com www.egardia.com

ABN AMRO bank iban NL26 ABNA 0470 5288 63 bic ABNANL2A

vat NL8231.00.121.801 chamber of commerce 51114003







acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2002/96/EC (WEEE Directive), 2011/65/EU Annex II; recasting 2002/95/EC (RoHs Directive)

We declare that the following product,

Type designation:

AC-powered indoor siren (95Db)

Type or model:

SIR-23

Serial no./EAN Code:

8718347930233

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.9.2 : 2011 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-17 V2.2.1 : 2012 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment
EN 60950-1:2006+A11:2009+A1:2010+A12:2011 (LVD)	and services. SafetyGeneral requirements specifies requirements intended to reduce risks of fire, electric shock or injury.

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place:

4201HL Gorinchem

Country:

The Netherlands

Telephone:

0031(0)88 383 8888

Fax: Email: 0031(0)88 383 8812 info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Gorincher

Date of Issue: 1-10-2014







acc. to 1999/5/EC (R&TTE Directive), 2004/108/EC (EMC directive), 2006/95/EC (Low voltage directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

A smart plug allows the customer to wirelessly manage lights and electrical

Type designation:

appliances.

Type or model:

SPLUG-23F

Serial no./EAN Code:

8718347930158

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1 V1.8.1 : 2008 (EMC:)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3 V1.4.1 : 2002 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
COLUMN TO THE CO	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN 300 220-1: V 2.3.1: 2010-02 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum)	Range Devices (SRD).
EN 300 220-2: V 2.3.1: 2010-02 (Radio	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short
Spectrum)	Range Devices (SRD).
IEC 60950-1:2005 (LVD)	SafetyGeneral requirements specifies requirements intended to reduce
55 55	risks of fire, electric shock or injury.
EN 60950-1:2006+A11 2009 (LVD)	SafetyGeneral requirements specifies requirements intended to reduce
- 1900-1914 - AMERICA (1900-1914) AMERICA (1904-1914) AMERICA (1904-1914) AMERICA (1904-1914) CANTANA (1907-1914) AMERICA (1904-1914) AMERICA (1904-1914) AMERICA (1904-1914) AMERICA (1904-1914) AMERICA (1	risks of fire, electric shock or injury.
	4

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place:

4201HL Gorinchem

Country: Telephone: The Netherlands

Fax:

0031(0)88 383 8888

Email:

0031(0)88 383 8812

info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name:

M.L. Annaka - Director

Telephone:

0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Goringhem

Date of Issue: 1-4-2013

Date of first Issuance: 1-8-2011





Declaration of Conformity - SMOKE9V20181

acc. to2014/53/EU (RED), 2014/30/EU (EMC directive), 2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC, Construction Products Regulation 305/2011

We declare that the following product,

Description of the construction product:

Smoke alarm devices - Smoke detectors

Type/model designation:

SMOKE-9

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 14604:2005/AC:2008 (Fire Safety)	Fire alarm/detection, fire and smoke control and explosion suppression products: Control and indicating devices (fire safety).
EN 301 489-1: V2.2.0 : 2017 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electro-
EN 301 489-3: V2.1.1 : 2017 (EMC)	magnetic Compatibility (EMC) standard for radio equipment and services. Electromagnetic compatibility and Radio spectrum Matters (ERM); Electro-
EN 50130-4 (2011/A1:2014),	magnetic Compatibility (EMC) standard for radio equipment and services. Electromagnetic compatibility - Product family standard: Immunity
(IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems
EN 60950-	Safety general requirements specifications: requirements intended to reduce
1:2006+A11:2009+A1:2010+A12:2011+A2: 2013 (LVD)	risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power
EN 300 220-2: V 3.1.1 : 2017	levels ranging up to 500 mW. Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
	equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
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).

Manufacturer or his authorized representative:

EN 14604 notified body:

Company:

Egardia B.V. Egardia

Notified body:

Name: Street:

Kleine Landtong 19

Name:

Applus - LGAI Technological Center, S.A.

Postal code + Place:

Campus UAB

4201HL Gorinchem The Netherlands

Ronda de la Font del Carme s/n

Country:

Adress:

Telephone:

0031(0)88 383 8888 Country: E-08193 Bellaterra (Barcelona)

Fax:

Spain

0031(0)88 383 8812

0034 (0)93 567 20 00

Email:

info@egardia.com

Telephone:

0034 (0)93 567 20 01

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name:

M.L. Annaka - Director

Telephone: Fax:

0031(0)88 383 8888 0031(0)88 383 8812

Place of Issue: Gorinchem Date of Issue: 13-03-2018

Date of first Issuance, 28-09-2017





Declaration of Performance No. DSMOKE9V20181

According to Construction Products Regulation 305/2011

Product Type:

Smoke Detectors

Product Model:

SMOKE-9

Intended use: 3.

Fire detection and fire alarm systems installed in and around buildings

Manufactured by:

Egardia BV

Kleine Landtong 19, 4201 HL Gorinchem, The Netherlands

System of Assessment:

System 1

Assessed by:

LGAI Technology Center, S.A. / Applus (Notified Body 0370)

performed type testing of the product, initial inspection of the manufacturing plant and of factory production control with continuous surveillance, assessment and evaluation of factory production control under system 1 and

issued following certificate of conformity:

0370 - CPR - 2008

7. In case of the declaration

of performance concerning

a construction product for

which a European Technical

Assessment has been issued:

Not applicable

+31 (0)88 383 88 88

info@egardia.com

www.egardia.com





8. Declarations:

All requirements including all essential characteristics and corresponding performances have been determined as described in: EN14604:2005/AC:2008

Essential Characteristics	Harmonized Technical Specifications: EN14604	Performance
Compliance	4.1	PASS
Individual alarm indicator (optional)	4.2	PASS
Means of calibration	4.5	PASS
User replaceable components	4.6	PASS
Normal power source	4.7	PASS
Electrical safety requirements	4.9	PASS
Routine test facility	4.10	PASS
Battery connections	4.14	PASS
Protection against the ingress of foreign bodies	4.16	PASS
Additional requirements for software controlled smoke alarms	4.17	PASS
Marking and data	4.19	PASS
Repeatability	5.2	PASS
Directional dependence	5.3	PASS
Initial sensitivity	5.4	PASS
Air movement	5.5	PASS
Dazzling	5.6	PASS
Dry heat	5.7	PASS
Cold (operational)	5.8	PASS
Damp heat (operational)	5.9	PASS
Sulphur Dioxide (SO2) corrosion	5.10	PASS
Impact	5.11	PASS





Vibration (operational)	5.12	PASS
Vibration (endurance)	5.13	PASS
Electromagnetic Compatibility (EMC), immunity tests (operational)	5.14	PASS
Fire sensitivity	5.15	PASS
Battery fault warning	5.16	PASS
Sound output	5.17	PASS
Sounder durability	5.18	PASS
Variation in supply voltage	5.21	PASS
Battery reversal	5.22	PASS

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Gorinchem, 3 September 2021	Marcel Annaka	Alma
Place and Date	Name and Function	Signature

The Netherlands





Notified Body No. 0370

CERTIFICATE

No

0370-CPR-2221

CERTIFICATE OF CONSTANCY OF PERFORMANCE

In compliance with Regulation *305/2011/EU* of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

SMOKE ALARM DEVICES. MODEL: SMOKE-9

Place on the market under the name of:

EGARDIA BV

KLEINE LANDTONG, 19 4201 HL GORINCHEM (NETHERLANDS)

And produced in the manufacturing plant:

21/32302727

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 14604:2005, EN 14604:2005/AC:2008

under system 1 are applied and that the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 21st September 2015 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly. It is confirmed on 3rd September 2021.

The monitoring assessment will be done before 30th June 2022

Bellaterra, 3rd September 2021

Applus

LGAI Technological Center, S.A.

Xavier Ruiz Peña

Managing Director, Product Conformity B.U.

ENAC

This document is not valid without its technical annex; whose number coincides with the number of certificate.

You can check the validity of this certificate on our website: www.appluslaboratories.com/certified products



Technical Annex Ed. 1 21/09/2015

0370-CPR-2221

Annexes according to EN 14604:2005, EN 14604:2005/AC:2008

SMOKE ALARM DEVICES

Essential characteristics	Clauses in this European standard	Mandated level(s) or class(es)
Compliance	4.1	PASS
Individual alarm indicator (optional)	4.2	PASS
Mains-on indicator	4.3	NA
Connection of external ancillary devices	4.4	NA
Means of calibration	4.5	PASS
User replaceable components	4.6	PASS
Normal power source	4.7	PASS
Standby power source	4.8	NA
Electrical safety requirements	4.9	PASS
Routine test facility	4.10	PASS
Terminals for external conductors	4.11	NA
Smoke alarm signals	4.12	NA
Battery removal indication	4.13	NA
Battery connections	4.14	PASS
Battery capacity	4.15	NPD
Protection against the ingress of foreign bodies	4.16	PASS
Additional requirements for software controlled smoke alarms	4.17	PASS
Inter-connectable smoke alarms	4.18	NA
Marking and data	4.19	PASS
Repeatability	5.2	PASS
Directional dependence	5.3	PASS
Initial sensitivity	5.4	PASS
Air movement	5.5	PASS
Dazzling	5.6	PASS
Dry heat	5.7	PASS
Cold (operational)	5.8	PASS
Damp heat (operational)	5.9	PASS
Sulphur dioxide (SO2) corrosion	5.10	PASS
Impact	5.11	PASS

PASS; NPD = No Performance Determined; NA = Not Apply



Technical Annex Ed. 1 21/09/2015

0370-CPR-2221

Annexes according to EN 14604:2005, EN 14604:2005/AC:2008

Essential characteristics	Clauses in this European standard	Mandated level(s) or class(es)
Vibration (operational)	5.12	PASS
Vibration (endurance)	5.13	PASS
Electromagnetic Compatibility (EMC), immunity tests (operational)	5.14	PASS
Fire sensitivity	5.15	PASS
Battery fault warning	5.16	PASS
Sound output	5.17	PASS
Sounder durability	5.18	PASS
Inter-connectable smoke alarms	5.19	NPD
Alarm silence facility (optional)	5.20	NPD
Variation in supply voltage	5.21	PASS
Battery reversal	5.22	PASS
Back-up power source	5.23	NPD
Electrical safety – assessment and testing to determine the adequacy of personal protection against hazardous currents passing through the human body (electric shock), excessive temperature and the start and spread of fire	5.24	NPD

PASS; NPD = No Performance Determined; NA = Not Apply





Declaration of Conformity

acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC, Construction Products Regulation 305/2011 We declare that the following product,

Type designation:

The wireless smoke detector immediately activates the internal siren and transmits

an alarm when smoke is detected.

Type or model:

SMOKE-23

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 14604:2005/AC:2008 (Fire Safety)	Fire alarm/detection, fire and smoke control and explosion suppression
	products: Control and indicating devices (fire safety)
IEC 62368-1:2018, EN IEC	Audio/video, information and communication technology equipment -
62368-1:2020+A11:2020	Safety requirements
EN 301 489-1: V2.2.3: 2019/-3 V2.1.1:2019 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Electromagnetic Compatibility (EMC) standard for radio equipment and
	services.
EN 50130-4:2011+A1:2014	Electromagnetic compatibility - Product family standard: Immunity
	requirements for components of fire, intruder, hold up, CCTV, access
	control and social alarm systems.
EN 300 220/-1: V3.1.1:2017/-2: V3.1.1:2017	Electromagnetic compatibility and Radio spectrum Matters (ERM);
	Short range devices; Technical characteristics and test methods for radio
(A)	equipment to be used in the 25 MHz to 1000 MHz frequency range with
	power levels ranging up to 500 mW.
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).

Manufacturer or his authorized representative:

EN 14604 notified body:

Company:

Egardia B.V.

Notified body:

0370

Name: Street: Egardia

Name:

Applus - LGAI Technological Center, S.A.

Postal code + Place:

Kleine Landtong 19 4201HL Gorinchem

Address:

Ronda de la Font del Carme s/n

Campus UAB

Country:

The Netherlands

E-08193 Bellaterra (Barcelona)

Telephone:

0031 (0)88 383 88 88

Spain

Fax:

0031 (0)88 383 88 12

Country:

0034 (0)93 567 20 00

Email:

info@egardia.com

Telephone: Fax:

0034 (0)93 567 20 01

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031 (0)88 383 88 88

Place of Issue: Gorinchem

Date of Issue: 06-03-2024

Fax: 0031 (0)88 383 88 12

Date of first Issuance: 06-03-2024





DECLARATION OF PERFORMANCE No. DSMOKE23V20231

0370-CPR-2023

According to Construction Products Regulation 305/2011.

Product Type:

Smoke Detectors

Product Model:

SMOKE-23

Intended use:

Fire detection and fire alarm systems installed in and around

buildings

Manufactured by:

Egardia B.V.

Kleine Landtong 19, 4201HL Gorinchem, The Netherlands

System of Assessment:

System 1

Assessed by:

LGAI Technological Center, S.A. / Applus (Notified Body 0370) performed type testing of the product, initial inspection of the manufacturing plant and of factory production control with continuous surveillance, assessment and evaluation of factory production control under system 1 and issued following certificate of conformity:

0370 - CPR - 7037

7. In case of the declaration of performance concerning a construction product for which a European Technical

Assessment has been issued:

Not applicable



8. Declarations:

All requirements including all essential characteristics and corresponding performances have been determined as described in: EN14604:2005/AC:2008

Essential Characteristics	Harmonized Technical Specifications: EN14604	Performance
Compliance	4.1	PASS
Individual alarm indicator (optional)	4.2	PASS
Mains-on indicator	4.3	NA
Connection of external ancillary devices	4.4	NA
Means of Calibration	4.5	PASS
User replaceable components	4.6	PASS
Normal power source	4.7	PASS
Electrical safety requirements	4.9	PASS
Routine test facility	4.10	PASS
Battery connections	4.14	PASS
Protection against the ingress of foreign bodies	4.16	PASS
Additional requirements for software controlled smoke alarms	4.17	PASS
Marking and Data	4.19	PASS
Repeatability	5.2	PASS
Directional dependence	5.3	PASS
Initial Sensitivity	5.4	PASS
Air movement	5.5	PASS
Dazzling	5.6	PASS
Dry Heat	5.7	PASS
Cold (operational)	5.8	PASS
Damp heat (operational)	5.9	PASS
Sulphur dioxide (SO2) corrosion	5.10	PASS
Impact	5.11	PASS
Vibration (operational)	5.12	PASS
Vibration (endurance)	5.13	PASS
Electromagnetic Compatibility (EMC), immunity tests (operational)	5.14	PASS
Fire sensitivity	5.15	PASS
Battery fault warning	5.16	PASS
Sound output	5.17	PASS
Sounder durability	5.18	PASS
Variation in supply voltage	5.21	PASS
Battery reversal	5.22	PASS



The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point
 This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufa	cturer by:	
Gorinchem, 06 March 2024	Marcel Annaka	1
Place and Date	Name and Function	Signature

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CERTIFICATE OF CONSTANCY OF PERFORMANCE

LGAI Technological Center, S.A. (APPLUS) Notified Body Nr. 0370

No. 0370-CPR-7037

In compliance with Regulation (EU) Nr. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

SMOKE ALARM DEVICES. MODEL: **SMOKE-23**

Placed on the market under the name of:

EGARDIA BV

4201 HL GORINCHEM (NETHERLANDS)

And produced in the manufacturing plant:

23/32304496

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 14604:2005, EN 14604:2005/AC:2008

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 9th February 2024 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The monitoring assessment will be done before 30th June 2024

Bellaterra, 9th February 2024

Arplus[⊕] GAI Technological Center, S.A.

Xavier Ruiz Peña

Managing Director, Product Conformity B.U.

This document is not valid without its technical annex; whose number coincides with that of the certificate.

You can check the validity of this certificate on our website: www.appluslaboratories.com/certified products

The manufacturer, after the completion of the conformity assessment procedures and the declaration of performance, may affix the CE Marking under his responsibility

CIF: A-63207492

www.appluslaboratories.com



Technical Annex Ed. 1 09/02/2024

0370-CPR-7037

Annexes according to EN 14604:2005, EN 14604:2005/AC:2008

SMOKE ALARM DEVICES

Essential characteristics	Clauses in this European standard	Mandated level(s) or class(es)
Compliance	4.1	PASS
Individual alarm indicator (optional)	4.2	PASS
Mains-on indicator	4.3	NA
Connection of external ancillary devices	4.4	NA
Means of calibration	4.5	PASS
User replaceable components	4.6	PASS
Normal power source	4.7	PASS
Standby power source	4.8	NA
Electrical safety requirements	4.9	PASS
Routine test facility	4.10	PASS
Terminals for external conductors	4.11	NA
Smoke alarm signals	4.12	PASS
Battery removal indication	4.13	PASS
Battery connections	4.14	PASS
Battery capacity	4.15	PASS
Protection against the ingress of foreign bodies	4.16	PASS
Additional requirements for software controlled smoke alarms	4.17	PASS
Inter-connectable smoke alarms	4.18	NA
Marking and data	4.19	PASS
Repeatability	5.2	PASS
Directional dependence	5.3	PASS
Initial sensitivity	5.4	PASS
Air movement	5.5	PASS
Dazzling	5.6	PASS
Dry heat	5.7	PASS
Cold (operational)	5.8	PASS
Damp heat (operational)	5.9	PASS
Sulphur dioxide (SO2) corrosion	5.10	PASS
Impact	5.11	PASS

PASS; NPD = No Performance Determined; NA = Not Apply

T +34 93 567 20 00 CIF: A-63207492

www.appluslaboratories.com



Technical Annex Ed. 1 09/02/2024

0370-CPR-7037

Annexes according to EN 14604:2005, EN 14604:2005/AC:2008

Essential characteristics	Clauses in this European standard	Mandated level(s) or class(es)
Vibration (operational)	5.12	PASS
Vibration (endurance)	5.13	PASS
Electromagnetic Compatibility (EMC), immunity tests (operational)	5.14	PASS
Fire sensitivity	5.15	PASS
Battery fault warning	5.16	PASS
Sound output	5.17	PASS
Sounder durability	5.18	PASS
Inter-connectable smoke alarms	5.19	NA
Alarm silence facility (optional)	5.20	NPD
Variation in supply voltage	5.21	PASS
Battery reversal	5.22	PASS
Back-up power source	5.23	NA
Electrical safety – assessment and testing to determine the adequacy of personal protection against hazardous currents passing through the human body (electric shock), excessive temperature and the start and spread of fire	5.24	PASS

PASS; NPD = No Performance Determined; NA = Not Apply

- Normal power source:

o 2x 1.5V AA Size Alkaline Batteries model Varta Industrial Pro LR6

Typical capacity: 2950 mAhBattery replacement: 6 years

3x 3V CR123 Lithium Batteries model Energizer

Typical capacity: 1500 mAhBattery replacement: 8 years

Danfoss

Danfoss Heating Solutions Hårupvænget 11 DK-8600 Silkeborg Telephone +45 74 88 80 00 Danfoss A/S

DK-6430 Nordborg Denmark CVR nr.: 20 16 57 15

Phone: +45 74 88 22 22 Fax: +45 74 49 09 49

EC-DECLARATION OF CONFORMITY Danfoss A/S

declares under our sole responsibility that the product(s)

Electronic hydronic valve thermostat:

- Danfoss living connect (With Z-wave communication Module)

Covered by this declaration is in conformity with the following directive(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

- DIRECTIVE 2004/108/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC
- DIRECTIVE 2006/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits
- DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity
- DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
- EN 60730-1:2000 Automatic electrical controls for household and similar use Part 1: General requirements (IEC 60730-1:1999 (Modified))
- EN 60730-2-9:2010 Automatic electrical controls for household and similar use -- Part 2-9: Particular requirements for temperature sensing controls (JEC 60730-2-9:2008 (Modified))
- EN 60730-2-14:1997 Automatic electrical controls for household and similar use -- Part 2-14: Particular requirements for electric actuators (IEC 60730-2-14:1995 (Modified))
- EN 300 220-2 Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R&TTE Directive
- EN 301 489-3 Electromagnetic compatibility and Radio spectrum Matters (ERM); Electro Magnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz
- EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Year for first CE-marking: 2011

Date | Issued by | Date | Approved by | 2013-05-14 | Andrea Montefus of | 2013-05-14 | Andrzej Krämer | System Engineer | Andrzej Krämer | Sen. Vice President | Sen. Vice Presid

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation

VCIDK102

Revision No. 02

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Declaration of Conformity

acc. to 1999/5/EC (R&TTE Directive, 2006/95/EC (Low voltage directive), 2004/108/EC (EMC Directive), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

This night view camera allows you to see what's happening at home, from anywhere.

· automatically records live images in the cloud during an alarm phase

· watch live camera images from anywhere

Type designation:

 wireless and wired connection CAM-03

Type or model: Serial no./EAN Code:

8718347930189

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
ETSI EN 301 489-1 V1.8.1 2008-04	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
ETSI EN 301 489-17 V1.3.1 2008-04	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
EN55022:2006+A1:2007 Class B ITE	Information Technology Equipment- Radio Disturbance Characteristics- Limits and Methods of Measurement.
EN61000-3-2: 2006	Electromagnetic compatibility (EMC) -Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)" is an international standard concerning the harmonics emitted by electric equipment.
EN61000-3-3:1995+A1:2001+A2:2005	Electromagnetic compatibility (EMC) - 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.
EN61000-4-2:1995+A1:1998+A2:2001	Electromagnetic compatibility (EMC). Testing and measurement techniques. Electrostatic discharge immunity test. Basic EMC publication
EN61000-4-3:2006	Electromagnetic compatibility (EMC). Testing and measurement techniques. Radiated, radio-frequency, electromagnetic field immunity test.
EN61000-4-4:2004	Electromagnetic compatibility (EMC). Testing and measurement techniques. Electrical fast transient/burst immunity test.
EN61000-4-5:2006	Electromagnetic compatibility (EMC). Testing and measurement techniques. Surge immunity test.









EN61000-4-6:2009	Electromagnetic compatibility (EMC). Testing and measurement techniques. Immunity to conducted disturbances, induced by radio-frequency fields.
EN61000-4-6:2009	Electromagnetic compatibility (EMC). Testing and measurement techniques. Immunity to conducted disturbances, induced by radio-frequency fields.
EN61000-4-11:2004	Electromagnetic compatibility (EMC). Testing and measurement techniques. Voltage dips, short interruptions and voltage variations immunity tests.
IEC 60950-1: 2005 (2 nd edition)	SafetyGeneral requirements specifies requirements intended to reduce risks of fire, electric shock or injury.
EN 60950-1:2006+A11 2009 (LVD)	SafetyGeneral requirements specifies requirements intended to reduce risks of fire, electric shock or injury.

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place:

4201HL Gorinchem

Country:

The Netherlands

Telephone:

0031(0)88 383 8888 0031(0)88 383 8812

Fax: Email:

info@egardia.com

This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative:

Name: M.L. Annaka - Director

Telephone: 0031(0)88 383 8888

Fax: 0031(0)88 383 8812

Place of Issue: Gorinchem Date of Issue: 1-12-2014

Date of first Issuance: 1-12-2014







Declaration of Conformity

acc. to2014/53/EU (RED), 2014/30/EU (EMC directive),2014/35/EU (LVD), WEEE Directive 2002/96/EC, RoHs Directive 2011/65/EU Annex II; recasting 2002/95/EC

We declare that the following product,

Type designation:

A wireless outdoor bell box with strobe light and siren.

Type or model:

BELL-31

complies with the technical regulations and their valid changes at the time of issuing this declaration.

Applied standards / directives were:	Title or description of the standard:
EN 301 489-1: V2.2.1 : 2019 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 301 489-3: V2.1.1 : 2019 (EMC)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services.
EN 50130-4 (2011/A1:2014), (IEC/EN61000-4-2 (2009)/-3 (2006+A2: 2010))	Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access
EN 60950- 1:2006+A11:2009+A1:2010+A12:2011+A2:2013 (LVD)	control and social alarm systems Safety general requirements specifications: requirements intended to reduce risks of fire, electric shock or injury.
EN 300 220-1: V3.1.1. :2017-02	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.
EN 300 220-2: V 3.2.1 : 2018-06	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with
EN 62479 : 2010	power levels ranging up to 500 mW. 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).

Address of the manufacturer or his authorized representative:

Company:

Egardia B.V.

Name:

Egardia

Street:

Kleine Landtong 19

Postal code + Place: Country:

4201HL Gorinchem The Netherlands

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This declaration was issued under the sole responsibility of the manufacturer and if required of his authorized representative: Name: M.L. Annaka - Director

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