INCERT AGREMENT - ERKENNING - APPROVAL

INCERT : B-B09-1003 Version - versie : 0

Cet agrément atteste la conformité du produit suivant avec les Règlements de la marque INCERT :

- INCERT 004 Règlement Général de la marque
- INCERT 127 Règlement pour l'agrément des produits contre le vol dans les bâtiments

Deze erkenning bevestigt dat het volgend product aan de INCERT Reglementen voldoet :

- INCERT 004 Algemeen Merkreglement
- INCERT 127 Reglement voor erkenning van producten tegen diefstal in gebouwen

This agreement confirms that the following product complies with the Regulations of the INCERT trademark :

- INCERT 004 General rules of INCERT trademark
- INCERT 127 Rules governing the INCERT approval for products against theft in buildings

Emis le : **Afgeleverd op** **Issued on:**	**2020-04-06**	**Valide jusqu'au:** **Geldig tot:** **Valid until :**	**2022/12/15**
Mise à jour le : **Aangepast op :** **Updated on:**	**--**	**Remplace :** **Vervangt:** **Replaces:**	**--**

Type (Produit - Product)	**ISC-CDL1-WA15GE**	**Variantes:** **Varianten:** **Variants :**	**ISC-CDL1-W15GE**

Catégorie **Categorie** **Category :**	**Détecteur PIR + MW** **PIR + MW detector** **PIR + MW detector**
Marque - Merk - Brand:	**BOSCH**
Détenteur - Houder **Licence holder :**	**BOSCH Security Systems B.V.** **Torenallee 49** **5617 EINDHOVEN** **NETHERLAND**
Fabricant – Fabrikant **Manufacturer -**	**BOSCH Security Systems**
Distributeurs - Verdelers - **Distributors:**	**RAS (Brugsesteenweg 257, B-8500 Kortrijk)**

EN Certificat :	**CNPP**	**Valide jusqu'au :**	**2022/12/15**
EN Certificaat :	**2800200015A1**	**Geldig tot :**	
EN Certificate :	**2800200014A1**	**Valid until:**	
Note Technique :	**T 033 (CEB)**	**Valide jusqu'au :**	**2026/03/25**
Technische nota :	**ANPI**	**Geldig tot :**	
Technical specification :	**ANPI-ID-0004-0004**	**Valid until:**	

/

Cet agrément a été délivré aux conditions définies par le comité de la marque INCERT.	Deze erkenning werd afgeleverd onder de door het INCERT-merkcomité bepaalde voorwaarden.	This approval is granted subject to the INCERT trademark committee terms and conditions.
Signé au nom du CEB-BEC, Bruxelles,	Ondertekend namens CEB-BEC, Brussel	Signed on behalf of CEB-BEC, Brussels,

Jo Cops
Secrétaire Général - Secretaris Generaal - General Secretary

Comité Electrotecnique Belge asbl/
Belgisch Elektrotechnisch Comité vzw
Belgian Electrotechnical Committee npo

Boulevard August Reyerslaan 80
B-1030 Brussels
Belgium

Cet agrément ne peut être reproduit que dans son entièreté et sans aucune modification.
Deze erkenning mag alleen in zijn geheel en zonder enige toevoeging gereproduceerd worden
This approval may only be copied completely and without any adding.

BOSCH Security Systems	Internal / Deemed Uncontrolled Copy When Printed	FINAL
	Form Ref: **SAL-Declaration of Conformity**	Version: 1.0
		Release Date: 06/01/2005
		Page 1 of 1

For compliance levels 1, 2 and 3 in Australia and Levels of Conformity 1, 2 and 3 in New Zealand

As required by notices under:

- section 182 of the Australian Radiocommunications Act 1992.
- section 134 of the New Zealand Radiocommunications Act 1989.
- section 407 of the Telecommunications Act 1997

Instructions for completion

This completed form remains with the supplier as part of the documentation required for the compliance records. Do not return to the ACMA or NZMED

Supplier Details

Name (NAME OF MANUFACTURER OR IMPORTER)

Bosch Security Systems Pty Limited

ACN, ARBN, ABN, NZCN or NZ GST Number

36 068 450 171

Address (ADDRESS OF MANUFACTURER OR IMPORTER)

21 Solent Circuit

Baulkham Hills NSW 2153

ERAC Member Number

E2194

Product Details

Product description/brand name, model, lot, batch or serial number (IF AVAILABLE)

F.01U.297.384	F.01U.297.381	F.01U.315.068
ISC-CDL1-W15G	ISC-CDL1-WA15G	ISC-CDL1-WA12G

Applicable Standards Details

Standard title, number, edition and if applicable the test report number

EN55022; EN61000

TR No. 31483979.001; 31454005.002

Declaration

I hereby declare that the product mentioned above complies with the above mentioned standards and all products supplied under this Declaration will be identical to the sample identified above.

Signature of supplier / agent

Date

22 | 01 | 16

James Layton

PRINT NAME

Product Manager- IN

POSITION IN ORGANISATION

© Robert Bosch GmbH reserves all rights even in the event of industrial property rights.
We reserve all rights of disposal such as copying and passing on to third parties.

SBSC

SVENSK BRAND- OCH SÄKERHETSCERTIFIERING

APPROVED

According to "Certification regulations Product Certification"
Svensk Brand- och Säkerhetscertifiering AB, Tegeluddsvägen 100, 115 28 Stockholm, Sweden

No20-167

Dual technology motion detector IR/Microwave
ISC-CDL1-W15GE

Fulfils the requirements in Alarm class 2 according to

SSF 1014, utgåva 5

Certificate holder is

Bosch Sicherheitssysteme GmbH

Robert-Bosch-Ring 5 , Grasbrunn

The approval is valid
2020-04-15 until 2025-04-14

Stockholm 2020-04-15

Mårten Wallén
Managing Director

SBSC
APPROVED
PRODUCT

CERTIFICATE OF COMPLIANCE

Certificate Number	20151006-BP1448
Report Reference	BP1448-20150327
Issue Date	2015-OCTOBER-06
Issued to:	BOSCH SECURITY SYSTEMS INC 130 PERINTON PKY FAIRPORT NY 14450
This is to certify that representative samples of	INTRUSION-DETECTION UNITS Security Equipment: USL, CNL: Intrusion Detection Units, Models ISC-CDL1-WA12G, ISC-CDL1-W15G and ISC-CDL1-WA15G. Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL639 – Standard for Intrusion-Detection Units ULC-S306-03 – Canadian Standard for Intrusion Detection Units
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

CERTIFICATE OF COMPLIANCE

Certificate Number	20151006-BP1448
Report Reference	BP1448-20150327
Issue Date	2015-OCTOBER-06
Issued to:	BOSCH SECURITY SYSTEMS INC 130 PERINTON PKY FAIRPORT NY 14450
This is to certify that representative samples of	INTRUSION-DETECTION UNITS Security Equipment: USL, CNL: Intrusion Detection Units, Models ISC-CDL1-WA12G, ISC-CDL1-W15G and ISC-CDL1-WA15G. Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL639 – Standard for Intrusion-Detection Units ULC-S306-03 – Canadian Standard for Intrusion Detection Units
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

afnor CERTIFICATION

Organisme certificateur
AFNOR Certification
11, rue Francis de Pressensé
93571 LA PLAINE SAINT-DENIS Cedex
☎ : (33) 1.41.62.80.00 - Fax : (33) 1.49.17.90.00
Site Internet : http://www.marque-nf.com

Certifications

NF&A2P

CNPP

Organisme certificateur
CNPP Cert..
Route de La Chapelle Réanville – CD 64 -CS 22265
27950 LA CHAPELLE LONGUEVILLE
☎ : (33) 2.32.53.63.63 - Fax : (33) 2.32.53.64.46
Site Internet : http://www.cnpp.com

MATERIELS DE SECURITE ELECTRONIQUES - DETECTION D'INTRUSION
ELECTRONIC SECURITY EQUIPMENT - INTRUSION DETECTION

CERTIFICAT/CERTIFICATE N° 2800200015A1

BOSCH SECURITY SYSTEMS INC
130 PERINTON PARKWAY
FAIRPORT
NY 14450 - USA

Lieu(x) de fabrication / *For its factory located in* **: 000110 P2**

est autorisée à apposer les marques NF et A2P (scriptural, en lettre) sur le produit selon les conditions définies dans le référentiel de certification NF324-H58 (rév. 16) / *Is allowed to affix NF and A2P certification marks (scriptural, in letter) on the following product, according to the NF324-H58 (rev 16) certification standard:*

Marque commerciale / *Trade Mark :*	**BOSCH**
Référence commerciale / *Model :*	**ISC-CDL1-W15GE**
Type de produit / *Product type :*	**Détecteur de Mouvement Combiné Infrarouge Passif et Hyperfréquence** *Combined Motion Detector Passive Infrared and Microwave*
Gamme / *Product line :*	**Commercial Series**

Ce certificat atteste / *This certificate attests that* :

- que les produits désignés sont conformes aux normes listées en page(s) suivante(s) et aux spécifications complémentaires qui leurs sont applicables, tel que spécifié dans le référentiel de certification NF 324 – H 58,
  designated products are in compliance with standards listed following page(s) and complementary applicable specifications as described in the NF324-H58 certification standard,
- que le système qualité de la société a été évalué conformément au référentiel de certification NF 324 – H 58
  the quality system has been assessed according to the NF324-H58 certification standard

Caractéristiques certifiées essentielles / *Main certified characteristics*			
Niveau de sécurité *Security level :*	**GRADE : 2** **NF&A2P**	**Alimentation Principale** *Prime power source :*	**12 V**
Liaisons avec le système *Links to system :*	**Filaire** *Wire Loops*	**Autonomie** *Stand-by time :*	**Non Applicable** *Not Applicable*
Classe d'environnement *Environmental class :*	**II**	**Sécurité contre la fraude** *Tamper security :*	**Ouverture-Arrachement-Champ magnétique** *Opening-Removal-Magnetic field resistance*
Fréquence utilisée *Frequency :*	**10,544 GHz**		
Caractéristiques de détection *Detection characteristics :*	**Portée Max.** *Max. Range*	**Largeur Max.** *Max. Width*	**Angle Max.** *Max. Angle*
Couverture de détection *Detection coverage :*	**15 m**	**15 m**	**90°**

La liste des composants associés à ce produit figure en annexe à ce certificat. *The component list for the above mentioned product can be found in the appendix.*

Ce certificat n'est valable qu'accompagné de son annexe et sous réserve des résultats des contrôles effectués par AFNOR Certification et CNPP cert qui peuvent prendre toute sanction conformément aux règles générales de la marque NF, au référentiel général H0 de la marque A2P et au référentiel de certification NF 324 – H 58. *This certificate is only valid with the attached appendix hereafter and subject to control results performed by AFNOR Certification and CNPP Cert. who can take the appropriate sanction according to the general rules of NF mark, the H0 standard-special regulations for A2P mark and the NF324-H58 certification standard.*

Ce certificat est valable jusqu'au 15/12/2022. ***This certificate is valid until 2022/12/15.***
Il annule et remplace tout certificat antérieur. *This certificate cancels and replaces any previous certificate.*

Date de prise d'effet, le 16/12/2019

Franck LEBEUGLE
Directeur Général d'AFNOR Certification
General Manager of AFNOR Certification

AFNOR CERTIFICATION ET CNPP MEMBRES DE L'EFSG

Date de prise d'effet, le 16/12/2019

Amaury LEQUETTE
Directeur CNPP Cert.
Manager of CNPP Cert.

cofrac CERTIFICATION DE PRODUITS ET SERVICES ACCREDITATION N° 5-0030 Portée disponible sur www.cofrac.fr

cofrac CERTIFICATION DE PRODUITS ET SERVICES ACCREDITATION N° 5-0547 Portée disponible sur www.cofrac.fr

Organisme certificateur
AFNOR Certification
11, rue Francis de Pressensé
93571 LA PLAINE SAINT-DENIS Cedex
☎ : (33) 1.41.62.80.00 - Fax : (33) 1.49.17.90.00
Site Internet : http://www.marque-nf.com

Certifications

NF&A2P

Organisme certificateur
CNPP Cert..
Route de La Chapelle Réanville – CD 64 -CS 22265
27950 LA CHAPELLE LONGUEVILLE
☎ : (33) 2.32.53.63.63 - Fax : (33) 2.32.53.64.46
Site Internet : http://www.cnpp.com

MATERIELS DE SECURITE ELECTRONIQUES - DETECTION D'INTRUSION
ELECTRONIC SECURITY EQUIPMENT - INTRUSION DETECTION

Synthèse des normes produits appliquées / *Summary of applied products standards*
NF EN 50131-2-4

Liste des composants répertoriés / *List of identified components*		
Référence / *Reference*	**Désignation** / *Designation*	**N° Composant** / *Component N°*
ISC-CDL1-W15GE	**Détecteur** / *Detector*	**280020-04**
F.01U298547	**Lentille grand angle** / *Wide angle lens*	**283020-05**
F.01U299936	**Lentille vision verticale** / *look down lens*	**283020-06**

La validité de ce certificat peut être vérifiée sur www.marque-nf.com et www.cnpp.com
The validity of this certificate can be checked on the following websites www.marque-nf.com and www.cnpp.com.

Organisme certificateur
AFNOR Certification
11, rue Francis de Pressensé
93571 LA PLAINE SAINT-DENIS Cedex
☎ : (33) 1.41.62.80.00 - Fax : (33) 1.49.17.90.00
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Organisme certificateur
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Route de La Chapelle Réanville – CS 22265
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☎ : (33) 2.32.53.63.63 - Fax : (33) 2.32.53.64.46
Site Internet : http://www.cnpp.com

MATERIELS DE SECURITE ELECTRONIQUES - DETECTION D'INTRUSION
ELECTRONIC SECURITY EQUIPMENT - INTRUSION DETECTION

CERTIFICAT/CERTIFICATE N° 2820200013A1

BOSCH SECURITY SYSTEMS INC
130 PERINTON PARKWAY
FAIRPORT
NY 14450 - USA

Lieu(x) de fabrication / *For its factory located in* **: 000110P2**

est autorisée à apposer les marques NF et A2P sur le produit selon les conditions définies dans le référentiel de certification NF324-H58 (rév. 16) / *Is allowed to affix NF and A2P certification marks on the following product, according to the NF324-H58 (rev 16) certification standard:*

Marque commerciale / *Trade Mark :*	**BOSCH**
Référence commerciale / *Model :*	**ISC-CDL1-W15HE**
Type de produit / *Product type :*	**Détecteur de Mouvement Combiné Infrarouge Passif et Hyperfréquence** *Combined Motion Detector Passive Infrared and Microwave*
Gamme / *Product line :*	**Commercial Series**

Ce certificat atteste / *This certificate attests that* :

- que les produits désignés sont conformes aux normes listées en page(s) suivante(s) et aux spécifications complémentaires qui leurs sont applicables, tel que spécifié dans le référentiel de certification NF 324 – H 58,
  designated products are in compliance with standards listed following page(s) and complementary applicable specifications as described in the NF324-H58 certification standard,
- que le système qualité de la société a été évalué conformément au référentiel de certification NF 324 – H 58
  the quality system has been assessed according to the NF324-H58 certification standard

Caractéristiques certifiées essentielles / *Main certified characteristics*

Niveau de sécurité *Security level :*	**GRADE 2 + RTC**	**Alimentation Principale** *Prime power source :*	**12 V**
Liaisons avec le système *Links to system :*	**Filaire** *Wire Loops*	**Autonomie** *Stand-by time :*	**Non applicable** *Not Applicable*
Classe d'environnement *Environmental class :*	**I**	**Sécurité contre la fraude** *Tamper security :*	**Ouverture-Arrachement-Champ magnétique** *Opening-Removal-Magnetic field resistance*
Fréquence utilisée *Frequency :*	**10,590 GHz**		
Caractéristiques de détection *Detection characteristics :*	**Portée Max.** *Max. Range*	**Largeur Max.** *Max. Width*	**Angle Max.** *Max. Angle*
Couverture de détection *Detection coverage :*	**15 m**	**15 m**	**90°**

La liste des composants associés à ce produit figure en annexe à ce certificat. *The component list for the above mentioned product can be found in the appendix.*

Ce certificat n'est valable qu'accompagné de son annexe et sous réserve des résultats des contrôles effectués par AFNOR Certification et CNPP cert qui peuvent prendre toute sanction conformément aux règles générales de la marque NF, au référentiel général H0 de la marque A2P et au référentiel de certification NF 324 – H 58. *This certificate is only valid with the attached appendix hereafter and subject to control results performed by AFNOR Certification and CNPP Cert. who can take the appropriate sanction according to the general rules of NF mark, the H0 standard-special regulations for A2P mark and the NF324-H58 certification standard.*

Ce certificat est valable jusqu'au 15/12/2022. ***This certificate is valid until 2022/12/15.***
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Date de prise d'effet, le 16/12/2019

Franck LEBEUGLE
Directeur Général d'AFNOR Certification
General Manager of AFNOR Certification

AFNOR CERTIFICATION ET CNPP Cert
MEMBRES DE L'EFSG

Date de prise d'effet, le 16/12/2019

Amaury LEQUETTE
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Manager of CNPP Cert.

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Site Internet : http://www.cnpp.com

MATERIELS DE SECURITE ELECTRONIQUES - DETECTION D'INTRUSION
ELECTRONIC SECURITY EQUIPMENT - INTRUSION DETECTION

Synthèse des normes produits appliquées / *Summary of applied products standards*
NF EN 50131-2-4 ; RTC 50131-2-4

Liste des composants répertoriés / *List of identified components*		
Référence / *Reference*	**Désignation** / *Designation*	**N° Composant** / *Component N°*
ISC-CDL1-W15HE	**Détecteur** / *Detector*	**282020-08**
F.01U298547	**Lentille grand angle** / *Wide angle lens*	**283020-05**
F.01U299936	**Lentille vision verticale** / *look down lens*	**283020-06**

La validité de ce certificat peut être vérifiée sur www.marque-nf.com et www.cnpp.com
The validity of this certificate can be checked on the following websites www.marque-nf.com and www.cnpp.com.

Building Technologies

BOSCH

CE

EC-Declaration of Conformity (No: Commercial Series Detectors)

[EN]

Product model/product:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Name and address of the manufacturer or his authorised representative:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared. References must be listed with their identification number and version and, where applicable, date of issue:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Where applicable, the notified body: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **performed** 2014/53/EU Annex III, Article 3.3 **and issued the (EU-type examination) certificate:** 19-110397, 19-110398, 19-110399, 19-110400

Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Signed for and on behalf of: Eindhoven, 12-May-2021

pki, BOSCH, EMEA, J, O, Johan.Jubbega
Digitally signed by pki, BOSCH, EMEA, J, O, Johan.Jubbega
Date: 2021.05.12 14:36:45 +02'00'

Director STNL,
Johan Jubbega

pki, BOSCH, DE, G, R, Gregor.Schlechtriem
Digitally signed by pki, BOSCH, DE, G, R, Gregor.Schlechtriem
Date: 2021.05.12 14:15:39 +02'00'

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ (№: Commercial Series Detectors)

[BG]

Модел на продукт/продукт:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Наименование и адрес на производителя или на неговия упълномощен представител:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Настоящата декларация за съответствие е издадена на отговорността на производителя.

Предметът на декларацията, описан по-горе, отговаря на съответното законодателство на Съюза за хармонизация:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Позоваване на използваните хармонизирани стандарти или позоваване на други технически спецификации, по отношение на които се декларира съответствие. При позоваването трябва да се посочва техният идентификационен номер и версията им и, ако е приложимо, дата на издаване:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Когато е приложимо, нотифицираният орган: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **извърши** 2014/53/EU Annex III, Article 3.3 **и издаде сертификата за ЕС изследване на типа:** 19-110397, 19-110398, 19-110399, 19-110400

Когато е приложимо, описание на принадлежностите и компонентите, включително софтуер, които позволяват на радиосъоръжението да работи по предназначение и които са обхванати от ЕС декларацията за съответствие:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Подписано за и от името на: Айндховен, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

DECLARACIÓN UE DE CONFORMIDAD (nº: Commercial Series Detectors)

[ES]

Modelo de producto/producto:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Nombre y dirección del fabricante o de su representante autorizado:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante.

El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Referencias a las normas armonizadas pertinentes utilizadas, o referencias a las otras especificaciones técnicas respecto a las cuales se declara la conformidad. Las referencias se enumerarán con su número de identificación y su versión y, en su caso, la fecha de emisión:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Cuando proceda: El organismo notificado: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **ha efectuado** 2014/53/EU Annex III, Article 3.3 **y expedido el certificado de examen UE de tipo:** 19-110397, 19-110398, 19-110399, 19-110400

Cuando proceda, descripción de los accesorios y componentes, incluido el software, que permiten que el equipo radioeléctrico funcione como estaba previsto y esté amparado por la declaración UE de conformidad:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Firmado en nombre de: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE

EU PROHLÁŠENÍ O SHODĚ (č. Commercial Series Detectors)

[CS]

Model výrobku/výrobek:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Jméno a adresa výrobce nebo jeho zplnomocněného zástupce:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Toto prohlášení o shodě se vydává na výhradní odpovědnost výrobce.

Výše popsaný předmět prohlášení je ve shodě s příslušnými harmonizačními právními předpisy Unie:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Odkazy na příslušné harmonizované normy, které byly použity, nebo na jiné technické specifikace, na jejichž základě se shoda prohlašuje. Odkazy se uvedou s jejich identifikačním číslem a verzí a v příslušných případech rovněž s datem vydání:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Případně: oznámený subjekt: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **provedl** 2014/53/EU Annex III, Article 3.3 **a vydal certifikát EU přezkoušení typu:** 19-110397, 19-110398, 19-110399, 19-110400

V příslušných případech popis příslušenství a součástí, včetně softwaru, které umožňují zamýšlené fungování rádiového zařízení v souladu s EU prohlášením o shodě:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Podepsáno za a jménem: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

EU-OVERENSSTEMMELSESERKLÆRING (Nr. Commercial Series Detectors)

[DA]

Produktmodel/produkt:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Navn og adresse på fabrikanten eller dennes bemyndigede repræsentant:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Denne overensstemmelseserklæring udstedes på fabrikantens ansvar.

Genstanden for erklæringen, som beskrevet ovenfor, er i overensstemmelse med den relevante EU-harmoniseringslovgivning:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Referencer til de relevante anvendte harmoniserede standarder eller til de andre tekniske specifikationer, som der erklæres overensstemmelse med. Henvisninger angives med deres identifikationsnummer og version og eventuelt udstedelsesdato:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Hvor det er relevant, det bemyndigede organ: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **har foretaget** 2014/53/EU Annex III, Article 3.3 **og udstedt EU-typeafprøvningsattest:** 19-110397, 19-110398, 19-110399, 19-110400

I givet fald beskrivelse af tilbehør og komponenter, herunder software, som får radioudstyret til at fungere efter hensigten og er dækket af EU-overensstemmelseserklæringen:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Underskrevet for og på vegne af: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

EU-KONFORMITÄTSERKLÄRUNG (Nr. Commercial Series Detectors)

[DE]

Produktmodell/Produkt:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Name und Anschrift des Herstellers oder seines Bevollmächtigten:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, oder Angabe der anderen technischen Spezifikationen, in Bezug auf die die Konformität erklärt wird. Dabei müssen die jeweilige Kennnummer, die angewandte Fassung und gegebenenfalls das Ausgabedatum angegeben werden:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Falls zutreffend — Die notifizierte Stelle: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **hat** 2014/53/EU Annex III, Article 3.3 **und folgende EU-Baumusterprüfbescheinigung ausgestellt:** 19-110397, 19-110398, 19-110399, 19-110400

Falls vorhanden — Beschreibung des Zubehörs und der Bestandteile einschließlich Software, die den bestimmungsgemäßen Betrieb der Funkanlage ermöglichen und von der EU-Konformitätserklärung erfasst werden:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Unterzeichnet für und im Namen von: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

ELi VASTAVUSDEKLARATSIOON (nr: Commercial Series Detectors)

[ET]

Toote mudel/toode:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Tootja või tema volitatud esindaja nimi ja aadress:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Käesolev vastavausdeklaratsioon on välja antud tootja ainuvastutusel.

Eelkirjeldatud deklareeritav toode on kooskõlas asjaomaste liidu ühtlustamisaktidega:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Viited kasutatud harmoneeritud standarditele või viited muudele tehnilistele spetsifikatsioonidele, millele vastavust deklareeritakse. Viidetele peab lisama nende identifitseerimisnumbri ja versiooni ning vajaduse korral väljaandmise kuupäeva:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Vajaduse korral: teavitatud asutus: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **teostas** 2014/53/EU Annex III, Article 3.3 **ja andis välja ELi tüübihindamistõendi:** 19-110397, 19-110398, 19-110399, 19-110400

Vajaduse korral selliste tarvikute ja osade, samuti tarkvara kirjeldus, mis võimaldavad raadioseadet kasutada ettenähtud otstarbel ja kooskõlas ELi vastavusdeklaratsiooniga:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Alla kirjutanud (kelle poolt/nimel): Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ (αριθ. Commercial Series Detectors)

[EL]

Μοντέλο προϊόντος / Προϊόν:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Επωνυμία και διεύθυνση του κατασκευαστή ή του εξουσιοδοτημένου αντιπροσώπου του:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Η παρούσα δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή.

Ο στόχος της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνος με τη σχετική ενωσιακή νομοθεσία εναρμόνισης:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Μνεία των σχετικών εναρμονισμένων προτύπων που χρησιμοποιήθηκαν ή μνεία των λοιπών τεχνικών προδιαγραφών σε σχέση με τις οποίες δηλώνεται η συμμόρφωση. Οι αναφορές πρέπει να απαριθμούνται με τον αριθμό αναγνώρισης και την έκδοση και, κατά περίπτωση, την ημερομηνία δημοσίευσής τους:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Όπου έχει εφαρμογή, ο κοινοποιημένος οργανισμός: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **πραγματοποίησε** 2014/53/EU Annex III, Article 3.3 **και εξέδωσε το πιστοποιητικό εξέτασης τύπου ΕΕ:** 19-110397, 19-110398, 19-110399, 19-110400

Όπου έχει εφαρμογή, περιγραφή των παρελκόμενων και εξαρτημάτων, συμπεριλαμβανομένου του λογισμικού, που επιτρέπουν στον ραδιοεξοπλισμό να λειτουργεί όπως προβλέπεται και που καλύπτονται από τη δήλωση συμμόρφωσης:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Υπογραφή για λογαριασμό και εξ ονόματος: Άιντχόβεν, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

DoC Number: Commercial Series Detectors ; DoC Version: V01

Building Technologies

BOSCH

DÉCLARATION UE DE CONFORMITÉ (nº: Commercial Series Detectors)

[FR]

Modèle de produit/produit

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Nom et adresse du fabricant ou de son mandataire:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Références des normes harmonisées pertinentes appliquées ou des autres spécifications techniques par rapport auxquelles la conformité est déclarée. Il faut indiquer, pour chaque référence, le numéro d'identification, la version et, le cas échéant, la date d'émission:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

S'il y a lieu: l'organisme notifié: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **a réalisé** 2014/53/EU Annex III, Article 3.3 **et a délivré le certificat d'examen UE de type:** 19-110397, 19-110398, 19-110399, 19-110400

S'il y a lieu, description des accessoires et des éléments (y compris logiciels) qui permettent à l'équipement radioélectrique de fonctionner selon sa destination et qui sont couverts par la déclaration UE de conformité:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Signé par et au nom de: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE

EU IZJAVA O SUKLADNOSTI (br. Commercial Series Detectors)

[HR]

Uzorak proizvoda/proizvod:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Ime i adresa proizvođača ili njegovog ovlaštenog zastupnika:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Za izdavanje EU izjave o sukladnosti odgovoran je isključivo proizvođač.

Predmet navedene izjave u skladu je s mjerodavnim zakonodavstvom Unije o usklađivanju:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Pozivanja na relevantne primijenjene usklađene norme ili pozivanja na druge tehničke specifikacije u vezi s kojima se izjavljuje sukladnost. Upućivanja moraju biti navedena s identifikacijskim brojem i verzijom te, prema potrebi, datumom izdavanja:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Prema potrebi, prijavljeno tijelo: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **provelo je** 2014/53/EU Annex III, Article 3.3 **i izdalo potvrdu o EU ispitivanju tipa:** 19-110397, 19-110398, 19-110399, 19-110400

Prema potrebi, opis dodatne opreme i sastavnica, uključujući softver, koji omogućuju normalan rad radijske opreme koji je obuhvaćen EU izjavom o sukladnosti:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Potpisano za i u ime: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

DICHIARAZIONE DI CONFORMITÀ UE (N. Commercial Series Detectors)

[IT]

Modello di prodotto/prodotto:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Nome e indirizzo del fabbricante o del suo rappresentante autorizzato:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante.

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Riferimento alle pertinenti norme armonizzate utilizzate o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità. I riferimenti devono essere indicati con il loro numero di identificazione e versione e, se del caso, la data di emissione:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Se del caso, l'organismo notificato: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **ha effettuato** 2014/53/EU Annex III, Article 3.3 **e rilasciato il certificato di esame UE del tipo:** 19-110397, 19-110398, 19-110399, 19-110400

Se del caso, una descrizione degli accessori e dei componenti inclusi nella dichiarazione di conformità UE, compreso il software, che consentono all'apparecchiatura radio di funzionare come previsto:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Firmato a nome e per conto di: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

ES ATBILSTĪBAS DEKLARĀCIJA (Nr. Commercial Series Detectors)

[LV]

Produkta modelis / produkts:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Ražotāja vai viņa pilnvarotā pārstāvja nosaukums un adrese:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Šī atbilstības deklarācija ir izdota vienīgi uz ražotāja atbildību.

Iepriekš aprakstītais deklarācijas priekšmets atbilst attiecīgajam Savienības saskaņošanas tiesību aktam:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Atsauces uz attiecīgajiem izmantotajiem saskaņotajiem standartiem vai uz citām tehniskajām specifikācijām, attiecībā uz ko tiek deklarēta atbilstība. Atsauces jāuzskaita ar to identifikācijas numuriem un versijām un attiecīgā gadījumā ar izdošanas datumu:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Attiecīgā gadījumā paziņotā struktūra: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **ir veikusi** 2014/53/EU Annex III, Article 3.3 **un izdevusi ES tipa pārbaudes sertifikātu:** 19-110397, 19-110398, 19-110399, 19-110400

Attiecīgā gadījumā palīgierīču un komponentu apraksts, ieskaitot programmatūras aprakstu, kas nodrošina radioiekārtas paredzēto darbību un uz ko attiecas ES atbilstības deklarācija:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Parakstīts šādas personas vārdā: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE

ES ATITIKTIES DEKLARACIJA (Nr. Commercial Series Detectors)

[LT]

Gaminio modelis / gaminys:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Gamintojo arba jo įgaliotojo atstovo pavadinimas ir adresas:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Ši atitikties deklaracija išduota tik gamintojo atsakomybe.

Pirmiau aprašytas deklaracijos objektas atitinka susijusius derinamuosius Sąjungos teisės aktus:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Susijusių taikytų darniųjų standartų nuorodos arba kitų techninių specifikacijų, pagal kurias buvo deklaruota atitiktis, nuorodos. Nuorodos turi būti išvardijamos nurodant jų identifikacinius numerius, versijas ir, kai taikoma, paskelbimo datas:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Parakstīts šādas personas vārdā: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **atliko** 2014/53/EU Annex III, Article 3.3 **ir išdavė ES tipo tyrimo sertifikatą:** 19-110397, 19-110398, 19-110399, 19-110400

Kai taikytina, pagalbinių įtaisų ir komponentų, įskaitant programinę įrangą, kurie leidžia radijo įrenginiams veikti pagal paskirtį ir yra įtraukti į ES atitikties deklaraciją, aprašas:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Už ką ir kieno vardu pasirašyta: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

(Commercial Series Detectors sz.) EU–MEGFELELŐSÉGI NYILATKOZAT

[HU]

Termékmodell/termék:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

A gyártó vagy meghatalmazott képviselőjének neve és címe:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Ezt a megfelelőségi nyilatkozatot a gyártó kizárólagos felelőssége mellett adják ki.

A fent ismertetett nyilatkozat tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Az alkalmazott harmonizált szabványokra való hivatkozás vagy az azokra az egyéb műszaki leírásokra való hivatkozás, amelyekkel kapcsolatban megfelelőségi nyilatkozatot tettek. A hivatkozásokat az azonosító számokkal együtt és a megfelelő verzió feltüntetésével kell megadni, adott esetben a kiállítás dátumával együtt:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

A(z) Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **bejelentett szervezet adott esetben elvégezte a(z):** 2014/53/EU Annex III, Article 3.3 **, és a következő EU-típusvizsgálati tanúsítványt adta ki:** 19-110397, 19-110398, 19-110399, 19-110400

Adott esetben a tartozékok és alkatrészek leírása, ideértve a rádióberendezés rendeltetésszerű használatát lehetővé tévő és az EU-megfelelőségi nyilatkozat hatályába tartozó szoftvereket is:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

A nyilatkozatot a következő gyártó nevében és megbízásából írták alá: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

JARAZZJONI TA’ KONFORMITÀ TAL-UE (Nru: Commercial Series Detectors)

[MT]

Il-prodott:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

L-isem u l-indirizz tal-manifattur jew tar-rappreżentant awtorizzat tiegħu:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Din id-dikjarazzjoni ta’ konformità tinħareg taħt ir-responsabbiltà unika tal-manifattur.

L-għan tad-dikjarazzjoni deskritt hawn fuq huwa konformi mal-leġislazzjoni ta’ armonizzazzjoni rilevanti tal-Unjoni:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Ir-referenzi għall-istandards armonizzati rilevanti li ntużaw jew ir-referenzi għall-ispeċifikazzjonijiet tekniċi l-oħra li skonthom qed tiġi ddikjarata l-konformità. Ir-referenzi jridu jiġu elenkati bin-numru tal-identifikazzjoni u l-verżjoni tagħhom u, fejn applikabbli, id-data tal-ħruġ:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Meta applikabbli, il-korp notifikat: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **wettaq** 2014/53/EU Annex III, Article 3.3 **u ħareġ iċ-ċertifikat tal-eżami tat-tip tal-UE:** 19-110397, 19-110398, 19-110399, 19-110400

Fejn applikabbli, deskrizzjoni tal-aċċessorji u il-komponenti, inkluż is-softwer, li jippermettu t-tagħmir tar-radju jopera kif intiż u koperti mid-dikjarazzjoni tal-konformità tal-UE:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Iffirmat għal u f'isem: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

EU-CONFORMITEITSVERKLARING (Nr. Commercial Series Detectors)

[NL]

Product:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Naam en adres van de fabrikant of zijn gemachtigde:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant.

Het hierboven beschreven voorwerp is in overeenstemming met de desbetreffende harmonisatiewetgeving van de Unie:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Vermelding van de toegepaste relevante geharmoniseerde normen of van de overige technische specificaties waarop de conformiteitsverklaring betrekking heeft. Bij de opgave van de referenties moeten het identificatienummer en de versie en, in voorkomend geval, de datum van publicatie worden vermeld:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

De aangemelde instantie: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **heeft een** 2014/53/EU Annex III, Article 3.3 **uitgevoerd en het certificaat van EU-typeonderzoek afgegeven:** 19-110397, 19-110398, 19-110399, 19-110400

Indien van toepassing, beschrijving van de accessoires en onderdelen, met inbegrip van software, die het mogelijk maken dat de radioapparatuur functioneert zoals bedoeld en die onder de EU-conformiteitsverklaring vallen:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Ondertekend voor en namens: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE

DEKLARACJA ZGODNOŚCI UE (nr: Commercial Series Detectors)

[PL]

Model produktu/product:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Nazwa i adres producenta lub jego upoważnionego przedstawiciela:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odnośnymi wymaganiami unijnego prawodawstwa harmonizacyjnego:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Odniesienia do odnośnych norm zharmonizowanych, które zastosowano, lub do innych specyfikacji technicznych, w stosunku do których deklarowana jest zgodność. Odwołania muszą być podane wraz z ich numerami identyfikacyjnymi i wersjami oraz w stosownych przypadkach z datą wydania:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

W stosownych przypadkach, jednostka notyfikowana: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **przeprowadziła** 2014/53/EU Annex III, Article 3.3 **i wydała certyfikat badania typu UE:** 19-110397, 19-110398, 19-110399, 19-110400

W stosownych przypadkach, opis elementów dodatkowych lub komponentów, w tym oprogramowania, które umożliwiają działanie urządzenia radiowego zgodnie z przeznaczeniem i które są objęte deklaracją zgodności UE:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Podpisano w imieniu: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE DECLARAÇÃO UE DE CONFORMIDADE (N.º: Commercial Series Detectors)

[PT]

Modelo do produto/produto:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Nome e endereço do fabricante ou do respetivo mandatário:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

O objeto da declaração acima descrito está em conformidade com a legislação de harmonização da União aplicável:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Referências às normas harmonizadas aplicáveis utilizadas ou a outras especificações técnicas em relação às quais é declarada a conformidade. As referências devem ser enumeradas com os respetivos números de identificação e versão e, se for caso disso, a data de emissão:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Se aplicável, o organismo notificado: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **efetuou** 2014/53/EU Annex III, Article 3.3 **e emitiu o certificado de exame UE de tipo:** 19-110397, 19-110398, 19-110399, 19-110400

Se aplicável, descrição dos acessórios e/ou componentes, incluindo o software, que permitem que o equipamento de rádio funcione conforme o pretendido, abrangidos pela declaração UE de conformidade:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Assinado por e em nome de: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

DECLARAȚIA UE DE CONFORMITATE (NR. Commercial Series Detectors)

[RO]

Modelul de produs/produsul:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Denumirea și adresa producătorului sau a reprezentantului său autorizat:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Prezenta declarație de conformitate este emisă pe răspunderea exclusivă a producătorului.

Obiectul declarației descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Trimiteri la standardele armonizate relevante folosite sau trimiteri la celelalte specificații tehnice în legătură cu care se declară conformitatea. Referințele sunt enumerate împreună cu numerele de identificare și cu versiunea acestora precum și cu data eliberării, după caz:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

După caz, organismul notificat: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **a efectuat** 2014/53/EU Annex III, Article 3.3 **și a emis certificatul de examinare UE de tip:** 19-110397, 19-110398, 19-110399, 19-110400

După caz, o descriere a accesoriilor și componentelor, inclusiv a produselor software, care permit echipamentelor radio să funcționeze corespunzător și care sunt incluse în declarația de conformitate:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Semnat pentru și în numele: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE

EÚ VYHLÁSENIE O ZHODE (č. Commercial Series Detectors)

[SK]

Typ výrobku/výrobok:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Meno a adresa výrobcu alebo jeho splnomocneného zástupcu:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu.

Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Únie:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Odkazy na príslušné použité harmonizované normy alebo odkazy na iné technické špecifikácie, v súvislosti s ktorými sa vyhlasuje zhoda. V rámci odkazov sa musí uviesť identifikačné číslo a verzia a prípadne dátum vydania:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Prípadne: notifikovaný orgán: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **vykonal** 2014/53/EU Annex III, Article 3.3 **a vydal certifikát EÚ skúšky typu:** 19-110397, 19-110398, 19-110399, 19-110400

V príslušných prípadoch opis príslušenstva a komponentov vrátane softvéru, ktoré umožňujú rádiovému zariadeniu fungovať v súlade so zamýšľaným účelom, a na ktoré sa vzťahuje EÚ vyhlásenie o zhode:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Podpísané za a v mene: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

BOSCH

CE

IZJAVA EU O SKLADNOSTI (št. Commercial Series Detectors)

[SL]

Model proizvoda/proizvod:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Ime in naslov proizvajalca ali njegovega pooblaščenega zastopnika:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Ta izjava o skladnosti je izdana na lastno odgovornost proizvajalca.

Predmet navedene izjave je v skladu z ustrezno zakonodajo Unije o harmonizaciji:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Sklicevanja na uporabljene relevantne harmonizirane standarde ali sklicevanje na druge tehnične specifikacije v zvezi s katerimi je skladnost deklarirana. Sklicevanja morajo biti navedena s svojo identifikacijsko številko, različico in po potrebi datumom izdaje:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Po potrebi je priglašeni organ: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **izvedel** 2014/53/EU Annex III, Article 3.3 **in izdal certifikat o EU-pregledu tipa:** 19-110397, 19-110398, 19-110399, 19-110400

Po potrebi opise dodatne opreme in komponent, vključno s programsko opremo, ki zagotavljajo namensko delovanje radijske opreme in so zajeti v izjavi EU o skladnosti:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Podpisano za in v imenu: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

CE -VAATIMUSTENMUKAISUUSVAKUUTUS (N:o Commercial Series Detectors)

[FI]

Tuotemalli/tuote:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Valmistajan tai sen valtuutetun edustajan nimi ja osoite:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Tämä vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla.

Edellä kuvattu vakuutuksen kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön vaatimusten mukainen:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Viittaus niihin asiaankuuluviin yhdenmukaistettuihin standardeihin, joita on käytetty, tai viittaus muihin teknisiin eritelmiin, joiden perusteella vaatimustenmukaisuusvakuutus on annettu. Viittausten luettelossa on mainittava niiden tunnistenumero ja versio ja tapauksen mukaan antopäivä:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

Tapauksen mukaan ilmoitettu laitos: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **suoritti** 2014/53/EU Annex III, Article 3.3 **ja antoi EU-tyyppitarkastustodistuksen:** 19-110397, 19-110398, 19-110399, 19-110400

Tapauksen mukaan kuvaus lisälaitteista ja osista, myös ohjelmistoista, jotka mahdollistavat radiolaitteen käyttötarkoituksen mukaisen käytön ja jotka EU-vaatimustenmukaisuusvakuutus kattaa:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Seuraavan puolesta allekirjoittanut: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

FÖRSÄKRAN OM ÖVERENSSTÄMMELSE (nr: Commercial Series Detectors)

[SV]

Produktmodell/produkt:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Namn på och adress till tillverkaren eller dennes representant:

Bosch Security Systems B.V.
Torenallee 49
5617 BA Eindhoven
NL

Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

Föremålet för försäkran ovan överensstämmer med den relevanta harmoniserade unionslagstiftningen:
2014/53/EU (RED)
2011/65/EU (RoHS)
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

Hänvisningar till de relevanta harmoniserade standarder som använts eller hänvisningar till de andra tekniska specifikationer enligt vilka överensstämmelsen försäkras. Hänvisningar måste förtecknas tillsammans med identifieringsnummer och version och i förekommande fall datum för utfärdande:
ETSI EN 300 440V2.2.1(2018-07) with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0; EN 62479:2010;
EN 62368-1:2014; EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2-2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 63000:2018

I tillämpliga fall: det anmälda organet: Phoenix TESTLABS GmbH, Konigswinkel 10, D-32825 Blomberg, Germany **har utfört** 2014/53/EU Annex III, Article 3.3 **och utfärdat EU- typprovningsintyg:** 19-110397, 19-110398, 19-110399, 19-110400

I förekommande fall en beskrivning av tillbehör och komponenter, inklusive programvara, som gör det möjligt för radioutrustningen att fungera som avsett och som täcks av en EU-försäkran om överensstämmelse:
SW V 6.11, ISC-CDL1-WA15GE & ISC-CDL1-W15GE, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz); ISC-CDL1-WA15HE and ISC-CDL1-W15HE, < 20mW at 10.590 GHz (range 10.57 GHz to 10.61 GHz)

Undertecknat för: Eindhoven, 12-May-2021

Director STNL,
Johan Jubbega

Senior Vice President, BT-AI/GP,
Gregor Schlechtriem

Building Technologies

Annex to CE Declaration of Conformity

Document No.: Commercial Series Detectors

Year of affixing the CE-mark: 2019

Material numbers of products related to declaration:

F01U366602 / ISC-CDL1-WA15HE / Commercial SeriesTriTech AM Motion Detector Anti-Mask, 50ft (15m), FR; F01U366603 / ISC-CDL1-WA15GE / Commercial Series TriTech AM Motion Detector, Anti-Mask, 50ft (15m); F01U366600 / ISC-CDL1-W15GE / Commercial Series TriTech Motion Detector, 50ft (15m); F01U366599 / ISC-CDL1-W15HE / Commercial Series TriTech Motion Detector, 50ft (15m), FR

Number(s) of test report(s) /date:

Phoenix TESTLAB Report F191239E1 / 20-Aug-2019
Phoenix TESTLAB Report F191239E1 Annex A / 20-Aug-2019
Phoenix TESTLAB Report F191239E1 Annex B / 20-Aug-2019
Phoenix TESTLAB Report F191239E2 / 20-Aug-2019
Phoenix TESTLAB Report F191239E3 / 20-Aug-2019
Phoenix TESTLAB Report F191240E1 / 20-Aug-2019
Phoenix TESTLAB Report F191240E1 Annex A / 20-Aug-2019
Phoenix TESTLAB Report F191240E1 Annex B/ 20-Aug-2019
Phoenix TESTLAB Report F191240E2 / 20-Aug-2019
Phoenix TESTLAB Report F191240E3 / 20-Aug-2019
TUVRNA 31483979.300 EN TR / 27-Aug-2019
TUVRNA 31961947.003 / 18-Sep-2019

afnor CERTIFICATION

Organisme certificateur
AFNOR Certification
11, rue Francis de Pressensé
93571 LA PLAINE SAINT-DENIS Cedex
☎ : (33) 1.41.62.80.00 - Fax : (33) 1.49.17.90.00
Site Internet : http://www.marque-nf.com

Certifications

NF&A2P

CNPP

Organisme certificateur
CNPP Cert..
Route de La Chapelle Réanville – CD 64 -CS 22265
27950 LA CHAPELLE LONGUEVILLE
☎ : (33) 2.32.53.63.63 - Fax : (33) 2.32.53.64.46
Site Internet : http://www.cnpp.com

MATERIELS DE SECURITE ELECTRONIQUES - DETECTION D'INTRUSION
ELECTRONIC SECURITY EQUIPMENT - INTRUSION DETECTION

CERTIFICAT/CERTIFICATE N° 2800200015A1

BOSCH SECURITY SYSTEMS INC
130 PERINTON PARKWAY
FAIRPORT
NY 14450 - USA

Lieu(x) de fabrication / *For its factory located in* **: 000110 P2**

est autorisée à apposer les marques NF et A2P (scriptural, en lettre) sur le produit selon les conditions définies dans le référentiel de certification NF324-H58 (rév. 16) / *Is allowed to affix NF and A2P certification marks (scriptural, in letter) on the following product, according to the NF324-H58 (rev 16) certification standard:*

Marque commerciale / *Trade Mark :*	**BOSCH**
Référence commerciale / *Model :*	**ISC-CDL1-W15GE**
Type de produit / *Product type :*	**Détecteur de Mouvement Combiné Infrarouge Passif et Hyperfréquence** *Combined Motion Detector Passive Infrared and Microwave*
Gamme / *Product line :*	**Commercial Series**

Ce certificat atteste / *This certificate attests that* :

- que les produits désignés sont conformes aux normes listées en page(s) suivante(s) et aux spécifications complémentaires qui leurs sont applicables, tel que spécifié dans le référentiel de certification NF 324 – H 58,
  designated products are in compliance with standards listed following page(s) and complementary applicable specifications as described in the NF324-H58 certification standard,
- que le système qualité de la société a été évalué conformément au référentiel de certification NF 324 – H 58
  the quality system has been assessed according to the NF324-H58 certification standard

Caractéristiques certifiées essentielles / *Main certified characteristics*			
Niveau de sécurité *Security level :*	**GRADE : 2** **NF&A2P**	**Alimentation Principale** *Prime power source :*	**12 V**
Liaisons avec le système *Links to system :*	**Filaire** *Wire Loops*	**Autonomie** *Stand-by time :*	**Non Applicable** *Not Applicable*
Classe d'environnement *Environmental class :*	**II**	**Sécurité contre la fraude** *Tamper security :*	**Ouverture-Arrachement-Champ magnétique** *Opening-Removal-Magnetic field resistance*
Fréquence utilisée *Frequency :*	**10,544 GHz**		
Caractéristiques de détection *Detection characteristics :*	**Portée Max.** *Max. Range*	**Largeur Max.** *Max. Width*	**Angle Max.** *Max. Angle*
Couverture de détection *Detection coverage :*	**15 m**	**15 m**	**90°**

La liste des composants associés à ce produit figure en annexe à ce certificat. *The component list for the above mentioned product can be found in the appendix.*

Ce certificat n'est valable qu'accompagné de son annexe et sous réserve des résultats des contrôles effectués par AFNOR Certification et CNPP cert qui peuvent prendre toute sanction conformément aux règles générales de la marque NF, au référentiel général H0 de la marque A2P et au référentiel de certification NF 324 – H 58. *This certificate is only valid with the attached appendix hereafter and subject to control results performed by AFNOR Certification and CNPP Cert. who can take the appropriate sanction according to the general rules of NF mark, the H0 standard-special regulations for A2P mark and the NF324-H58 certification standard.*

Ce certificat est valable jusqu'au 15/12/2022. ***This certificate is valid until 2022/12/15.***
Il annule et remplace tout certificat antérieur. *This certificate cancels and replaces any previous certificate.*

Date de prise d'effet, le 16/12/2019

Franck LEBEUGLE
Directeur Général d'AFNOR Certification
General Manager of AFNOR Certification

AFNOR CERTIFICATION ET CNPP MEMBRES DE L'EFSG

Date de prise d'effet, le 16/12/2019

Amaury LEQUETTE
Directeur CNPP Cert.
Manager of CNPP Cert.

cofrac CERTIFICATION DE PRODUITS ET SERVICES ACCREDITATION N° 5-0030 Portée disponible sur www.cofrac.fr

cofrac CERTIFICATION DE PRODUITS ET SERVICES ACCREDITATION N° 5-0547 Portée disponible sur www.cofrac.fr

Organisme certificateur
AFNOR Certification
11, rue Francis de Pressensé
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Site Internet : http://www.marque-nf.com

Certifications

NF&A2P

Organisme certificateur
CNPP Cert..
Route de La Chapelle Réanville – CD 64 -CS 22265
27950 LA CHAPELLE LONGUEVILLE
☎ : (33) 2.32.53.63.63 - Fax : (33) 2.32.53.64.46
Site Internet : http://www.cnpp.com

MATERIELS DE SECURITE ELECTRONIQUES - DETECTION D'INTRUSION
ELECTRONIC SECURITY EQUIPMENT - INTRUSION DETECTION

Synthèse des normes produits appliquées / *Summary of applied products standards*
NF EN 50131-2-4

Liste des composants répertoriés / *List of identified components*		
Référence / *Reference*	**Désignation** / *Designation*	**N° Composant** / *Component N°*
ISC-CDL1-W15GE	**Détecteur** / *Detector*	**280020-04**
F.01U298547	**Lentille grand angle** / *Wide angle lens*	**283020-05**
F.01U299936	**Lentille vision verticale** / *look down lens*	**283020-06**

La validité de ce certificat peut être vérifiée sur www.marque-nf.com et www.cnpp.com
The validity of this certificate can be checked on the following websites www.marque-nf.com and www.cnpp.com.

Organisme certificateur
AFNOR Certification
11, rue Francis de Pressensé
93571 LA PLAINE SAINT-DENIS Cedex
☎ : (33) 1.41.62.80.00 - Fax : (33) 1.49.17.90.00
Site Internet : http://www.marque-nf.com

Organisme certificateur
CNPP Cert.
Route de La Chapelle Réanville – CS 22265
27950 LA CHAPELLE LONGUEVILLE
☎ : (33) 2.32.53.63.63 - Fax : (33) 2.32.53.64.46
Site Internet : http://www.cnpp.com

MATERIELS DE SECURITE ELECTRONIQUES - DETECTION D'INTRUSION
ELECTRONIC SECURITY EQUIPMENT - INTRUSION DETECTION

CERTIFICAT/CERTIFICATE N° 2820200013A1

BOSCH SECURITY SYSTEMS INC
130 PERINTON PARKWAY
FAIRPORT
NY 14450 - USA

Lieu(x) de fabrication / *For its factory located in* **: 000110P2**

est autorisée à apposer les marques NF et A2P sur le produit selon les conditions définies dans le référentiel de certification NF324-H58 (rév. 16) / *Is allowed to affix NF and A2P certification marks on the following product, according to the NF324-H58 (rev 16) certification standard:*

Marque commerciale / *Trade Mark :*	**BOSCH**
Référence commerciale / *Model :*	**ISC-CDL1-W15HE**
Type de produit / *Product type :*	**Détecteur de Mouvement Combiné Infrarouge Passif et Hyperfréquence** *Combined Motion Detector Passive Infrared and Microwave*
Gamme / *Product line :*	**Commercial Series**

Ce certificat atteste / *This certificate attests that* :

- que les produits désignés sont conformes aux normes listées en page(s) suivante(s) et aux spécifications complémentaires qui leurs sont applicables, tel que spécifié dans le référentiel de certification NF 324 – H 58,
  designated products are in compliance with standards listed following page(s) and complementary applicable specifications as described in the NF324-H58 certification standard,
- que le système qualité de la société a été évalué conformément au référentiel de certification NF 324 – H 58
  the quality system has been assessed according to the NF324-H58 certification standard

Caractéristiques certifiées essentielles / *Main certified characteristics*

Niveau de sécurité *Security level :*	**GRADE 2 + RTC**	**Alimentation Principale** *Prime power source :*	**12 V**
Liaisons avec le système *Links to system :*	**Filaire** *Wire Loops*	**Autonomie** *Stand-by time :*	**Non applicable** *Not Applicable*
Classe d'environnement *Environmental class :*	**I**	**Sécurité contre la fraude** *Tamper security :*	**Ouverture-Arrachement-Champ magnétique** *Opening-Removal-Magnetic field resistance*
Fréquence utilisée *Frequency :*	**10,590 GHz**		
Caractéristiques de détection *Detection characteristics :*	**Portée Max.** *Max. Range*	**Largeur Max.** *Max. Width*	**Angle Max.** *Max. Angle*
Couverture de détection *Detection coverage :*	**15 m**	**15 m**	**90°**

La liste des composants associés à ce produit figure en annexe à ce certificat. *The component list for the above mentioned product can be found in the appendix.*

Ce certificat n'est valable qu'accompagné de son annexe et sous réserve des résultats des contrôles effectués par AFNOR Certification et CNPP cert qui peuvent prendre toute sanction conformément aux règles générales de la marque NF, au référentiel général H0 de la marque A2P et au référentiel de certification NF 324 – H 58. *This certificate is only valid with the attached appendix hereafter and subject to control results performed by AFNOR Certification and CNPP Cert. who can take the appropriate sanction according to the general rules of NF mark, the H0 standard-special regulations for A2P mark and the NF324-H58 certification standard.*

Ce certificat est valable jusqu'au 15/12/2022. ***This certificate is valid until 2022/12/15.***
Il annule et remplace tout certificat antérieur. *This certificate cancels and replaces any previous certificate.*

Date de prise d'effet, le 16/12/2019

Franck LEBEUGLE
Directeur Général d'AFNOR Certification
General Manager of AFNOR Certification

AFNOR CERTIFICATION ET CNPP Cert
MEMBRES DE L'EFSG

Date de prise d'effet, le 16/12/2019

Amaury LEQUETTE
Directeur CNPP Cert.
Manager of CNPP Cert.

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Synthèse des normes produits appliquées / *Summary of applied products standards*
NF EN 50131-2-4 ; RTC 50131-2-4

Liste des composants répertoriés / *List of identified components*		
Référence / *Reference*	**Désignation** / *Designation*	**N° Composant** / *Component N°*
ISC-CDL1-W15HE	**Détecteur** / *Detector*	**282020-08**
F.01U298547	**Lentille grand angle** / *Wide angle lens*	**283020-05**
F.01U299936	**Lentille vision verticale** / *look down lens*	**283020-06**

La validité de ce certificat peut être vérifiée sur www.marque-nf.com et www.cnpp.com
The validity of this certificate can be checked on the following websites www.marque-nf.com and www.cnpp.com.