

GODKJENNELSESBEVIS

for følgende FG-godkjente produkter

<i>Utløpsdato</i>	<i>Typebetegnelse</i>	<i>Produktgruppe</i>	<i>Distributør</i>
05.05.2014	ISC-BPR2-W12	IAS Infrarøde detektorer	Robert Bosch AS
05.05.2014	ISC-BPQ2-W12	IAS Infrarøde detektorer	Robert Bosch AS
31.12.2016	ISC-BPR2-WP12	IAS Infrarøde detektorer	Robert Bosch AS
31.12.2016	ISC-BDL2-WP6	IAS Kombinert PIR/MW	Robert Bosch AS
31.12.2016	ISC-BDL2-W12	IAS Kombinert PIR/MW	Robert Bosch AS
31.12.2016	ISC-BDL2-WP12	IAS Kombinert PIR/MW	Robert Bosch AS

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

N° DE CERTIFICAT / CERTIFICATE N°
N° 2620200001A0
RECONDUCTION / RENEWAL

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

DATE DE FIN DE VALIDITE / EXPIRATION DATE
04/05/2017

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. 9) / Is allowed to affix NF and A2P certification marks on the following product, according to the NF324-H58 (rev 9) certification standard:

Marque commerciale / Trade Mark :	BOSCH
Référence commerciale / Model :	ISC-BPR2-W12
Type de produit / Product type :	Détecteur de Mouvement à Infrarouge Passif / Passive Infrared Motion Detector
Gamme / Product line :	BLUE LINE

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:	12V
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 / Champ Magnétique Opening / Magne
Caractéristiques de détection Detection characteristics :	Portée Max. Max. Range	Largeur Max. Max. Width	Angle Max. Max. Angle
Couverture de détection Detection coverage :	12m	17m	94°
Synthèse des normes produits appliquées / Summary of applied products standards			
NF EN 50131-2-2 , RTC 50131-2-2			

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 le 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.*

Il annule et remplace tout certificat antérieur. *This certificate cancels and replaces any previous certificate.*

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

Liste des composants répertoriés / List of identified components

Référence / Reference	Désignation / Designation	N° Composant / Component N°
ISC-BPR2-W12	Détecteur / Detector	262020-00
F01U163799	Lentille grand angle / wide angle lens	262020-01
F01U135104	Lentille vision verticale / look-down lens	262020-02
F01U139275	Masque de vision verticale / look-down mask	262020-03

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.



EC-Declaration of Conformity

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

Manufacturer

Bosch Security Systems Inc.

Address:

130 Perinton Parkway
Fairport, NY 14450

Tel.: 585-223-4060

Fax: 585-678-3263

Authorized representative in Europe

Bosch Sicherheitssysteme GmbH
Robert-Bosch-Ring 5
D-85630 Grassbrunn

Object of the declaration is/are this/those Bosch branded product(s):

Material No / CTN / description

F01U134140 / ISC-BPR2-W12 / Blue Line G2 PIR

F01U134143 / ISC-BPR2-WP12 / Blue Line G2 Pet Friendly PIR

The object of the declaration described above is in conformity with the relevant Community harmonization legislation (ticked below):

	reference number	title
<input checked="" type="checkbox"/>	2004/108/EC	EMC Directive (EMC)
<input checked="" type="checkbox"/>	2006/95/EC	Low-Voltage Directive (LVD)
<input type="checkbox"/>	1999/5/EC	Radio equipment and Telecommunications Terminal Equipment (R&TTE)
<input type="checkbox"/>	2009/125/EC	Ecodesign requirements for energy-related products
<input checked="" type="checkbox"/>	2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment

References to the relevant harmonized standards used or references to the specifications in relation to which conformity is declared:

Standard(s) / date

EN 50130-4:2011,
EN 55022:2006+A1:2007+A2:2010,
EN 60950-1:2006+A11:2009+A1:2010+A12:2011

Year of affixing the CE-mark: 2013

Signed for and on behalf of:

Place, date:

Fairport, NY 14450,
12/03/2013



Vice President Business Unit

Printed first name + last name:
Falk Herrmann



R+D Manager Business Unit

Printed first name + last name:
Jeff Swan

Annex to CE Declaration of Conformity

Document No.: ISC-BPR2-Wxxx DoC , version: 12 March-2013

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

CNPP LM 12 00 10 / 20 April 2012 (for ISC-BDL2-WP12)

TUVR 31061210.007_ISC-BPR2-W12.doc / 19-September 2011

TUVR 31081266.003 / 16 April 2012

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

CERTIFICAT/CERTIFICATE N° 2620200001A0

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. 17) / Is allowed to affix NF and A2P certification marks on the following product, according to the NF324-H58 (rev 17) certification standard:

Marque commerciale / Trade Mark :	BOSCH
Référence commerciale / Model :	ISC-BPR2-W12
Type de produit / Product type :	Détecteur de Mouvement à Infrarouge Passif / Passive Infrared Motion Detector
Gamme / Product line :	BLUE LINE

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 :		Alimentation Principale Prime power source :	12V
	GRADE 2 + RTC		
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 / Champ Magnétique Opening / Magnetic Field
Caractéristiques de détection Detection characteristics :	Portée Max. Max. Range	Largeur Max. Max. Width	Angle Max. Max. Angle
Couverture de détection Detection coverage :	12m	17m	94°

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 04/05/2023. *This certificate is valid until 2023/05/04.*

Il annule et remplace tout certificat antérieur. *This certificate cancels and replaces any previous certificate.*

Date de prise d'effet, le 05/05/2020

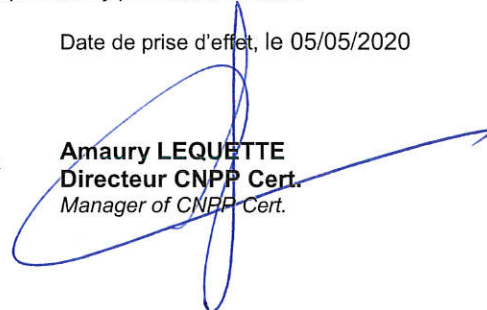


Franck LEBEUGLE
Directeur Général d'AFNOR Certification
General Manager of AFNOR Certification



AFNOR CERTIFICATION ET CNPP Cert.
MEMBRES DE L'ESFSG

Date de prise d'effet, le 05/05/2020



Amaury LEQUETTE
Directeur CNPP Cert.
Manager of CNPP Cert.

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

Synthèse des normes produits appliquées / Summary of applied products standards

NF EN 50131-2-2 ; RTC 50131-2-2

Liste des composants répertoriés / List of identified components

Référence / Reference	Désignation / Designation	N° Composant / Component N°
ISC-BPR2-W12	Détecteur / Detector	262020-00
F01U163799	Lentille grand angle / Wide angle lens	262020-01
F01U135104	Lentille vision verticale / Look-down lens	262020-02
F01U139275	Masque de vision verticale / Look-down mask	262020-03

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.



BOSCH

November 01, 2010

130 Perinton Parkway
Fairport NY, 14450
Telephone +1 800 289 0096
Telefax +1 585 223 9180
security.sales@us.bosch.com
www.Bosch.us

Blue Line Gen2 PIR Motion Detectors

These products (ISC-BPR2-W12 and ISC-BPR2-WP12) have been listed by Underwriters Laboratories (UL) under the following UL Category Codes and File Numbers. Place your cursor on the Category Code and File Number that you want to access in the following list and click the left mouse button to go directly to the UL Online Certifications Directory listing for that Category Code and File Number.

[ANSR.BP1448](#), Intrusion-detection Units

[ANSR7.BP1448](#), Intrusion-detection Units Certified for Canada



Peter Namisnak
BOSCH SECURITY SYSTEMS, INC
130 PERINTON PKWY
FAIRPORT NY 14450-9107

Date: 2019/01/15
Subscriber: 631392002
PartySite: 25872
File No: BP1448
Project No: 19SR5091200
PD No: 19002710
Type: R
PO Number:

Subject: **Procedure And/Or Report Material**

The following material resulting from the investigation under the above numbers is enclosed.

Issue

<u>Date</u>	<u>Vol</u>	<u>Sec</u>	<u>Pages</u>	<u>Revised Date</u>
1998/05/22	2	38	Cert of Compliance	
2002/07/08	2	46	Cert of Compliance	
2002/07/11	2	47	Cert of Compliance	
2006/04/10	2	49	Cert of Compliance	
2006/07/27	2	50	Cert of Compliance	
2010/08/24	2	51	Cert of Compliance	
2010/09/08	2	52	Cert of Compliance	
2010/11/09	2	53	Cert of Compliance	
2011/06/03	2	54	Cert of Compliance	

Please file revised pages and illustrations in place of material of like identity. New material should be filed in its proper numerical order.

NOTE: Follow-Up Service Procedure revisions DO NOT include Cover Pages, Test Records and Conclusion Pages. Report revisions DO NOT include Authorization Pages, Indices, Section General Pages and Appendixes.

Please review this material and report any inaccuracies to UL's Customer Service Professionals. Contact information for all of UL's global offices can be found at <http://ul.com/aboutul/locations>.

If you'd like to receive updated materials FASTER, UL offers electronic access and/or delivery of this material. For more details, contact UL's Customer Service Professionals as shown above.

This material is provided on behalf of UL LLC (UL) or any authorized licensee of UL.

NBK File

CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-19980522
Issue Date 2019-JANUARY-15

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:
Intrusion Detection Units, Model DS9360.

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
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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20020708
Issue Date 2019-JANUARY-15

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:
Intrusion detection unit, Model OD850-F1 combination
PIR/microwave detector.

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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20020711
Issue Date 2019-JANUARY-15

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:

Intrusion Detection Units, Models DS9370 and DS9371
combination passive infrared and microwave, Model DS939
Passive Infrared, USL/CNL, Models DS9370, DS9371 and
DS939..

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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20060410
Issue Date 2019-JANUARY-15

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:
Intrusion Detection Units, Models ISC-PPR1-W16 and ISC-PPR1-WA16G.

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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20060727
Issue Date 2019-JANUARY-15

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:

Intrusion Detection Units, Models ISC-PDL1-W18G, ISC-PDL1-WA18G, and ISC-PDL1-WA18GB, ISC-PDL1-WC30G.

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

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Look for the UL Certification Mark on the product.



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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20100824
Issue Date 2019-JANUARY-15

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:
Security Equipment: Model ISC-BPQ2-W12 Passive
Infrared Intrusion Detection Unit.

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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20100908
Issue Date 2019-JANUARY-15

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:
Intrusion Detection Units, Models ISC-BPR2-W12 and ISC-
BPR2-WP12.

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

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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20101109
Issue Date 2019-JANUARY-15

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:

Intrusion Detection Units, Models ISC-BDL2-WP6G, ISC-BDL2-W12G, and ISC-BDL2-WP12G.

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

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190115-BP1448
Report Reference BP1448-20110603
Issue Date 2019-JANUARY-15

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:
Intrusion Detection Units, Models ISN-AP1 and ISN-AP1-T.


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

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BOSCH

November 01, 2010

130 Perinton Parkway
Fairport NY, 14450
Telephone +1 800 289 0096
Telefax +1 585 223 9180
security.sales@us.bosch.com
www.Bosch.us

Blue Line Gen2 PIR Motion Detectors

These products (ISC-BPR2-W12 and ISC-BPR2-WP12) have been listed by Underwriters Laboratories (UL) under the following UL Category Codes and File Numbers. Place your cursor on the Category Code and File Number that you want to access in the following list and click the left mouse button to go directly to the UL Online Certifications Directory listing for that Category Code and File Number.

[ANSR.BP1448](#), Intrusion-detection Units

[ANSR7.BP1448](#), Intrusion-detection Units Certified for Canada

REGISTRATIEBEWIJS



NCP Certificatie

declares that

Bosch Security Systems B.V.
5616LW EINDHOVEN (The Netherlands)

NCP product registration has been granted for:

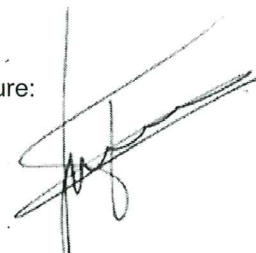
Component:	Type:	NCP-Number:	Class:	Valid until:
ISC-BPR2-W12	PIR	IWF08503-PI	2	June 30, 2016
ISC-BPR2-WP12	PIR	IWF08504-PI	2	June 30, 2016
ISC-BPQ2-W12	PIR	IWF08505-PI	2	June 30, 2016
ISC-BDL2-W12G	PIR	IWF08506-CD	2	June 30, 2016
ISC-BDL2-WP12G	PIR	IWF08507-CD	2	June 30, 2016
ISC-BDL2-WP6G	PIR	IWF08508-CD	2	June 30, 2016

Certificate number: 2011062

Registration date: June 08, 2011

This registration is based on available certificates of accredited test houses or certification institutes.

Signature:



Ing. T. A. Koopmans
director, NCP Certificatie



SVENSK BRAND & SÄKERHETS
CERTIFIERING AB



INTYG

System 1b, enligt avsnitt 6, gällande "Conformity assessment - Fundamentals of product certification" ISO Guide 67:2004

Nr 11-269

Svensk Brand- och Säkerhetscertifiering AB intygar att

**Passiv IR-detektor
ISC-BPR2-W12**

vid kontroll uppfyllt kraven i larmklass 3 enligt

Svenska Stöldskyddsföreningens

SSF 1014, utgåva 3, Norm för Materiel - inbrottslarmanläggning Krav och provning

Intygsinnehavare är

Robert Bosch AB
556047-1194

Intyget gäller till och med 2016-12-31

Stockholm 2011-06-19

Jan-Olof Danielsson
Verkställande direktör

