

1 February 2013

TUV Job Number: 103169
Radio Cert. No.: IC: 1249A-RWSDFT

Bosch Security Systems Inc.
130 Perinton Parkway
Fairport, NY 14450 USA

Attention: Peter Namisnak

Dear Sir,

I have reviewed the test report and related documents, and am pleased to advise that this device meets our procedural and specification requirements for certification. The field offices have been notified.

The assigned certification number and the model number must be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:" Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following model(s): RFDL-11

Please check the certification & the REL web site to insure that everything is correct. A website has been established which includes the status of application.
The address is: <http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng>

Sincerely,



Mark Ryan, Senior EMC\Wireless Engineer
TUV Rheinland Group, FCB
72 Park Ave
Youngsville, NC 27596
<http://www.tuv.com>

TECHNICAL ACCEPTANCE CERTIFICATE



CERTIFICATE NO.: No. DE CERTIFICATION:	IC: 1249A-RWSDFT	MODEL MODELE	RFDL-11
CERTIFICATE TYPE: TYPE DE CERTIFICATION:	Single	TYPE OF EQUIPMENT GENRE DE MATÉRIEL	Motion Detector
ISSUED TO: DÉLIVRÉ A:	Bosch Security Systems Inc. 130 Perinton Parkway Fairport, NY 14450 USA		
TESTED BY: TESTÉ A:	TUV Rheinland of North America 336 Initiative Drive Rochester, NY 14624	CN:	3466C
CONTACT: CONTACT:	Randall E Masline Tel. 585-426-5555 x1949	Email	rmasline@us.tuv.com Fax 585-568-8338

Frequency range in MHz Low	RF power / Field Strength (Watt/V/m)	Occupied Bandwidth 99% in kHz	Emission Designator	Specification Standard RSS No. & Issue No.
10525	10525	0.0023	13M0P0N	RSS-210
433.42	433.42	0.001	680KP0N	RSS-210

ANTENNA TYPE & GAIN : 5.0 dBi Patch antenna for 10.525GHz & 1.0 dBi coil for the 433.42 MHz antenna.

TRANSMITTER SPURIOUS (worst case): **44.7 UNITS:** dBuV **DISTANCE:** 3m **FREQUENCY:** 720.056 MHz

RECEIVER SPURIOUS (worst case): **44.7 UNITS:** dBuV **DISTANCE:** 3 m **FREQUENCY:** 720.056 MHz

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the Industry Canada issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Industry Canada. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by Industry Canada.

TECHNICAL ACCEPTANCE CERTIFICATE



La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'Industrie Canada et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par Industrie Canada.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.

J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification ci-dessus.

Certifier: Mark Ryan

Date: 01 February 2013

Signature: _____
Title: Senior EMC/Wireless Engineer