

**Certification & Engineering Bureau**

3701 Carling Avenue  
Bldg.94  
P.O. Box 11490 Station "H"  
Ottawa, Ontario  
K2H 8S2

Tel No. (613) 990-4389

Fax No. (613) 990-4752

February 13, 2007

Our File: 46390 -160

Submission No.: 119084

Radio Cert. No.: 160A-06LC3105

**DIGITAL SECURITY CONTROLS LTD.**

3301 Langstaff Rd.  
Concord, ON  
Canada

**Attention: Dan Nita**

Dear Sir/Madame,

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 each equipment model. This certification identification information may 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):

LC-103-PIMSK

LC-123-PIMSK

A website has been established which includes the status of applications.

The address is <http://strategis.ic.gc.ca/certification>

Sincerely



Daniel Sigouin  
Certification Officer  
Telecom Certification Section

**TECHNICAL ACCEPTANCE  
CERTIFICATE**

**CERTIFICAT D'APPROBATION  
TECHNIQUE**

CERTIFICATION No. / No. DE CERTIFICATION > **160A-06LC3105**

ISSUED TO / DÉLIVRÉ A > **DIGITAL SECURITY CONTROLS LTD.**

TYPE OF EQUIPMENT / GENRE DE MATÉRIEL > Field Disturbance Sensor

TRADE NAME AND MODEL / MARQUE ET MODELE > LC-103-PIMSK

FREQUENCY RANGE BANDE DE FRÉQUENCES	EMISSION TYPE GENRE D'ÉMISSION	R.F. POWER PUISSANCE H.F.	SPECIFICATION/ ISSUE SPÉCIFICATION/ ÉDITION
10.5250 GHz	433KP0N	39.00 mW	RSS210 6

Certification of equipment means only that the equipment has met the requirements of the above noted specifications. License applications, were applicable to use certified equipment, are acted on accordingly by the issuing office and will depend on the existing radio environment, service and location of operation.

L'homologation de matériel signifie seulement qu'il est conforme aux exigences du cahier des charges mentionné ci-dessus. Les demandes de licence, le cas échéant en vue de l'utilisation de matériel certifié seront traitées en conséquence par le bureau chargé de délivrer les dites licences, en tenant compte du milieu radioélectrique ambiant, du service radio existant et de l'emplacement de la station.

This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the radio standards specifications and procedures issued by the Department.

Le présent certificat est délivré à la condition que le détenteur se conforme et continue à se conformer aux cahiers des charges et procédures publiées par le ministère.

**ISSUED UNDER THE AUTHORITY OF MINISTER OF INDUSTRY  
DÉLIVRÉ AVEC L'AUTORISATION DU MINISTRE DE L'INDUSTRIE**

DATE **February 13 2007**

FOR



Bob Corey  
DIRECTOR GENERAL  
SPECTRUM ENGINEERING

DIRECTEUR GÉNÉRAL  
GÉNIE DU SPECTRE

**TECHNICAL ACCEPTANCE  
CERTIFICATE**

**CERTIFICAT D'APPROBATION  
TECHNIQUE**

CERTIFICATION No. / No. DE CERTIFICATION > **160A-06LC3105**

ISSUED TO / DÉLIVRÉ A > **DIGITAL SECURITY CONTROLS LTD.**

TYPE OF EQUIPMENT / GENRE DE MATÉRIEL > Field Disturbance Sensor

TRADE NAME AND MODEL / MARQUE ET MODELE > LC-123-PIMSK

FREQUENCY RANGE BANDE DE FRÉQUENCES	EMISSION TYPE GENRE D'ÉMISSION	R.F. POWER PUISSANCE H.F.	SPECIFICATION/ ISSUE SPÉCIFICATION/ ÉDITION
10.5250 GHz	433KP0N	39.00 mW	RSS210 6

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