

CB

CANADIAN
CERTIFICATION
TAC: DE-04-06112D

REG. No. DE0004

TECHNICAL ACCEPTANCE CERTIFICATE
CERTIFICAT D'ACCEPTABILITÉ TECHNIQUE

CERTIFICATION NO.
NO. DE CERTIFICATION

IC: 5158A-RFRXS0915

TYPE OF CERTIFICATION SERVICE
TYPE DE SERVICE DE CERTIFICATION

Existing Family

CERTIFICATE HOLDER
TITULAIRE DU CERTIFICAT

Steute Schaltgeräte Gmbh & Co. KG
Brückenstrasse 91, 32584 Löhne
Germany

TYPE OF EQUIPMENT
GENRE DE MATÉRIEL

Modular Approval Spread Spectrum Device/
Digital Device (902-928 MHz)

TRADE NAME AND MODEL
MARQUE ET MODELE

Steute RF96SW915

FREQUENCY RANGE
BANDE DE FRÉQUENCES

915 M - 915 M

EMISSION DESIGNATION
DESIGNATION D'ÉMISSION

547KF1D

R.F. POWER RATING
PUISSANCE NOMINALE H.F.

6 mW - 6 mW

ANTENNA INFORMATION
INFORMATION D'ANTENNE

lambda / 4 straight wire

STANDARD / ISSUE / DATE
CAHIER DES CHARGES / ÉDITION / DATE

RSS-210 / ISSUE 8 / DECEMBER 2010

TESTING LABORATORY
COORDONNÉES DU LABORATOIRE D'ESSAI

Eurofins Product Service GmbH
Storkower Str. 38c
D-15526 Reichenwalde b. Berlin
GERMANY
Tel.: +49 33631 888 0 Fax: +49 33631 888 660
IC 3470A-1

OATS FACILITY ID
OATS LABORATOIRE ID

NOTES: -

Certification of equipment means only that the equipment has met the requirements of the above noted specification. License applications, where 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.

This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Industry Canada.

L'homologation de matériel terminal 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 lesdites licences, en tenant compte du milieu radioélectrique ambiant, du service radio existant et de l'emplacement de la station.

Le présent certificat est délivré à condition que le détenteur se conforme et continue à se conformer aux cahiers des charges et procédures publiées par l'Industrie Canada.

THIS CERTIFICATE IS ISSUED BY EUROFINS PRODUCT SERVICE GMBH, RECOGNIZED CERTIFICATION BODY BY INDUSTRY CANADA

EU Notified Body - LVD EMC R&TTE • NCB - IECCE CB Scheme • GS Body • eurofins - Bauart geprüft • TSC E-Mark
TCB - FCC USA • FCB - Industry Canada • BQTF - Bluetooth® • International Type Approval Service



G0M-1209-2252

2012-11-20

(Date)

Jörg Kusig
FCB
Certification Body



Industry Canada

Certification and Engineering Bureau

Radio Equipment List (REL)

Model: RF96SW915

Company Number: 5158A
 Company Name: STEUTE SCHALTGERAETE GmbH & CO. KG
 Certification Number: 5158A-RFRXSW915
 Approval Date: 2012-11-20
 Type of Radio Equipment: Modular Approval Spread Spectrum/Digital Device (902-928 MHz)
 Certified By: Eurofins Product Service GmbH

Model: RF96SW915

Spec.	Iss.	From Freq.	To Freq.	Emission Designation	Min. Power	Max. Power	Field Strength	Dis. (m)
RSS210	8.0	915 M	915 M	547KF1D	6 mW	6 mW		

Note: The above model table is generated based on information received from Certification Bodies, Manufacturers or Suppliers at time of certification.

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