

CB

CANADIAN
CERTIFICATION

REG. No. DE0004

TAC: DE04-03337U

TECHNICAL ACCEPTANCE CERTIFICATE
CERTIFICAT D'ACCEPTABILITÉ TECHNIQUECERTIFICATION NO.
NO. DE CERTIFICATION

IC: 8169A-G2M5477

TYPE OF CERTIFICATION SERVICE
TYPE DE SERVICE DE CERTIFICATION

SINGLE CERTIFICATION, MODULAR APPROVAL

CERTIFICATE HOLDER
TITULAIRE DU CERTIFICATG2 Microsystems Pty Ltd.
P.O. Box 20366
World Square New South Wales 2002
AUSTRALIATYPE OF EQUIPMENT
GENRE DE MATÉRIELSPREAD SPECTRUM / DIGITAL DEVICE (2400-2483.5 MHZ)
(Wi-Fi Module)TRADE NAME AND MODEL
MARQUE ET MODELE

G2M5477

FREQUENCY RANGE
BANDE DE FRÉQUENCES

2412 - 2462 MHz

EMISSION DESIGNATION
DESIGNATION D'ÉMISSION

15M8W7D / 16M4W7D

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

0.0881 W / 0.238 W

ANTENNA INFORMATION
INFORMATION D'ANTENNEIntegral Antenna(s):
Dipole, max. gain 2 dBi;
Printed monopole chip, max. gain 2 dBiSTANDARD / ISSUE / DATE
CAHIER DES CHARGES / ÉDITION / DATE

RSS210 / 7.0 / JUNE 2007

TESTING LABORATORY
COORDONNÉES DU LABORATOIRE D'ESSAIMiCOM Labs, Inc.
440 Boulder Court, Suite 200
PLEASANTON, CA 94566, USA
Tel.: +1-925-462-0304 Fax: +1-925-462-0306OATS FACILITY ID
OATS LABORATOIRE ID

4143A-2

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.

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.

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

Le présent certificate 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

GS LVD E/e-MARK FCC GSM UMTS SAR RADIO CB EMC DECT WLAN 3G Bluetooth R&TTE

2009-October-15
(Date)
Thomas Dickten
Certification Officer

Eurofins Product Service GmbH

Storkower Straße 38c, D-15526 Reichenwalde b. Berlin, Germany, Phone +49 33631 88800 Fax +49 33631 888640