



GRANT OF EQUIPMENT CERTIFICATION

THE FOLLOWING EQUIPMENT HAS BEEN TESTED
AND CERTIFIED UNDER
INDUSTRY CANADA
RSS-287, ISSUE 1 FEBRUARY 2007
RSS-GEN, ISSUE 2, JUNE 2007

CB

Issued By:

CB

MET Laboratories, Inc.
914 W. Patapsco Avenue
Baltimore, Maryland 21230
Laboratory Number: 2043A

Equipment Certification is hereby issued to the Identified Certificate Holder and is VALID ONLY for the equipment identified herein.
La certification du matériel est distribuée à la Société identifiée et est VALIDE SEULEMENT pour l'équipement identifié ci-dessous.
NOT TRANSFERABLE / PAS TRANSMISSIBLE

FILE/CERTIFICATE NUMBER: 233-12-2008-81271

CERTIFICATION NUMBER: IC: 7332A-MT403

Issued to/Développé a: Standard Communications Pty LTD
Address: Locked Bag 286
North Ryde, NSW 1670, Australia

Date of Grant: December 1, 2008

Nature of Application/Nature d'Application:
Equipment Description/Genre de Matériel:
Equipment Category/Catégorie de Matériel:

Original
MT403/403G/403FF/403FG Class2 406MHz EPIRB
Category I

Model Number(s)/Modele

MT403
MT403G
MT403FF
MT403FG

Conducted RF Power or Field Strength/Puissance H.F.: 5W (406MHz), 0.050W (121.5MHz)
Frequency Range/Bande de Fréquences: 406.0 - 406.1MHz, 121.5 MHz
Bandwidth(s)/ largeurs de bande: 16kHz (406MHz), 3.2kHz (121.5MHz)
Emission Designations/Genre D'Émission: 16K0G1D, 3K20A3X
Antenna Information/ l'information d'antenne:

Test Lab: M. Flom Test Lab, 3356 N. San Marcos Place, Suite 107, Chandler, AZ 85225
Mr. Hoosamuddin S. Bandukwala, Lab Director, Email: hoosam@mflom.com, Tel: 480-926-3100
Test Lab IC Site Number: 2932B-1

Notes:

Certification of equipment means only that the equipment met the requirements of the above noted specification(s). 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 requirements and procedures issued by Industry Canada.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licence nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploration. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada.

ISSUED UNDER THE AUTHORITY OF THE MINISTER OF INDUSTRY
PUBLIÉ AVEC L'AUTORISATION DU MINISTRE DES INDUSTRIES

Authorized MET Representative Signature:

Printed: December 1, 2008


Dusmantha Tennakoon