



**Underwriters
Laboratories Inc.®**

Underwriters Laboratories Inc.
333 Pfingsten Road
Northbrook, IL 60062-2096 USA
Phone: +1-847-272-8800
Fax: +1-847-272-8129

Certificate of Compliance to Industry Canada Radio Equipment Requirements

Certificate Holder Company Name:	JCM Technologies, S.A.	IC Certification Number:	8572A- RADIOBANDTX
Certificate Holder Address:	Bisbe Morgades, 46 Baixos VIC, 08500 Spain		
Equipment Category:	Low Power Transmitter		
Model Designation:	Radioband-TBX	Emission Designation (TRC-43):	K1D
Standard Number:	RSS-GEN RSS-210	Standard Issue Date/Edition:	Issue 2, June 2007 Issue 7, June 2007
Frequency Range of Device:	868.9MHz	RF Output:	77.76 dBµV/m @ 3M <input type="checkbox"/> Conducted <input checked="" type="checkbox"/> Field Strength
Antenna Type:	PCB/Wire	Connection Type:	Integral Gain: -
Test Laboratory Name:	Underwriters Laboratories		
Test Laboratory Address:	1285 Walt Whitman Road Melville, NY 11747		
Test Laboratory Company Number:	IC 2180B-1		
Test Laboratory Contact Person:	Bob DeLisi		
Test Laboratory Phone Number:	631-546-2452		
Test Laboratory Fax Number:	631-439-6095		
Test Laboratory Email Address:	Bob.DeLisi@us.ul.com		

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 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 licences 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'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.

Certified equipment shall not be distributed, leased, sold, or offered for sale in Canada before the details of the certification have been added to the Industry Canada Certification and Engineering Bureau's Radio Equipment List (REL) located on their Website at <http://strategis.ic.gc.ca/app/sitt/reltel/search/newRadioSearch.do?language=eng>.

Authorized Signature:

Michael Ferrer
Senior Project Engineer
International EMC Services

Date: November 16, 2009