



EMC Technologies Pty Ltd
ABN 82 057 105 549
176 Harrick Road
Keilor Park Victoria Australia 3042

Ph: + 613 9365 1000
Fax: + 613 9331 7455
email: melb@emctech.com.au

To: TIMCO Engineering Inc.

Attention: Certification Manager

No. of pages: 1

From: Chieu Huynh

Date: 12th October 2010

EMC Ref: M100845_FCC_X1-A-22_C2PC

Subject: **FCC Class II Permissive Change – FCC ID: UWT-X2-A**

Please receive EMC Technologies' Report M100845_FCC_X1-A-22_C2PC for review. The EUT is the 802.11a Acurix Networks, Model: X2-A, with 802.11a Integrated Panel Antenna, Model: X1-A-22.

The Wireless module was originally certified by aCure Technology Pty Ltd under FCC ID: UWT-X2-A. The intention of this **Class II Permissive Change** application is to re-certify the wireless module installed in the 802.11a Integrated Panel Antenna, Model: X1-A-22 with a higher antenna gain and also additional bandwidth signals (5MHz and 10MHz) that were not covered by an original authorization.

The antenna gain details are provided in supplied document.

This is a DTS submission.

Test Reports: M100845_FCC_X1-A-22_C2PC

Appendixes: Measurement Instrumentations, Photographs, Antenna Details, Labelling Details and User Manual

FCC Forms: Form 731 and Agent Authority.

EMC Technologies Pty Ltd is acting as agent for aCure Technology Pty Ltd during this product approval.

Their corresponding FRN is 0015934904.

Regards

A handwritten signature in black ink, appearing to read 'C Huynh', with a horizontal line underneath.

Chieu Huynh
Senior EMC Engineer
EMC Technologies Pty Ltd