

**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: Donna Lennon Date: 19<sup>th</sup> March 2007

**EMC Ref:** M061023\_Cert\_RX-INN\_Class\_2

Subject: FCC Class II permissive change – FCC ID: UWT-RX-4002-02

Please receive EMC Technologies' Report M061023\_Cert\_RX-INN\_Class\_2 for review. The EUT is Intelligent Network Node, Model: RX-4002 with IEEE 802.11a/b/g Wireless Mini-PCI Adapter, Model: NMP-6802 PLUS.

The Wireless module was originally certified by SENAO INTERNATIONAL CO., LTD under FCC ID: NI3-MP86005001. The intention of this application is to re-certify the wireless module installed in the Intelligent Network Node, Model: RX-4002 with a higher antenna gain as a **Class II Permissive Change.** 

The antenna gain details are provided in supplied documents.

**This is a DTS submission**. Test results are recorded as follows:

EMC Technologies Report - M061023\_Cert\_RX-INN\_Class\_2

**Appendixes** 

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

Donna Lennon Report Secretary

**EMC Technologies Pty Ltd** 

oune Lernon