

**EMC Technologies Pty Ltd** 

ABN 82 057 105 549
57 Assembly Drive
Tullamarine Victoria Australia 3043

Ph: + 613 9335 3333 Fax: + 613 9338 9260 email: melb@emctech.com.au

To: TIMCO ENGINEERING INC.

Attention: Certification Manager No. of pages: 1

From: Donna Cleary Date: 20<sup>th</sup> August 2006

**EMC Ref:** M060505\_Cert\_X3

Subject: FCC APPROVAL - FCC ID: UIB-X3

Please receive EMC Technologies' Report M060505\_Cert\_X3 for review. The EUT is an Autocite Handheld Device fitted with GSM/GPRS Radio Modem, Model: X3.

The test sample is an intentional radiator (transmitter) and testing was performed in accordance with FCC Part 24 Subpart E – Broadband PCS and FCC Part 22 Subpart H – Cellular Radiotelephone Service.

This device was previously certified by Reino Enforcement Technology Inc under the FCC ID: MIVGSM0108.

Test results are recorded as follows:

EMC Technologies Report: M060505 Cert X3

Test results - FCC Part 24 Subpart E and FCC Part 22 Subpart H

Documents submitted:

Report Number: M060505\_Cert\_X3 and all Appendices.

Required FCC Forms: Agent Authority, Confidentiality Request, Form 731.

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

Their corresponding FRN is 0015375306

The FCC ID for this application is UIB-X3.

Regards

Donna Cleary Report Secretary

Dome Clery

**EMC Technologies Pty Ltd**