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January 6, 2006

TIMCO ENGINEERING INC.

P.O. Box 370
849 N.W. State Road 45
Newberry, Florida

Subject: FCC Certification Authorization Application under FCC Part 15, Subpart C, Sec. 15.247 - Digital Modulation Transmitters Operating in the Frequency Band 2400 - 2483.5 MHz.

Product: Handheld Computer
Model No.: 7530-RA2040
FCC ID: GM37530RA2040

Dear Sir/Madam,

As appointed agent for Psion Teklogix Inc., we would like to submit the application to Timco Engineering Inc. for equipment authorization of the above product. Please review all files uploaded to TIMCO Upload Web Site.

The HANDHELD COMPUTER Model 7530-RA2040 Handheld Terminal employs a **Psion Teklogix Inc.** OEM Modem Module certified by Timco (FCC ID: GM3RA2040, Date of Grant: 11/08/2005). The integrated radio module is identical to original filing. Therefore, only the following tests are performed to ensure the continuing compliance with different enclosure and power supply conditions:

- (1) RF output power: to ensure the maximum power still meets the FCC Grant FCC ID: GM3RA2040 so that the test results from this application can be used for the new application FCC ID: GM37530RA2040.
- (2) Transmitter spurious/harmonic radiated emissions. These tests are performed to ensure that the new enclosure and packaging will not affect radiated emissions from the OEM radio transmitter module.
- (3) RF exposure evaluation for portable application (SAR).

If you have any queries, please do not hesitate to contact us.

Yours truly,



Tri Minh Luu, P. Eng.,
V.P., Engineering

Encl