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29 August, 2007

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**Subject: RADIO Test of the RFID MODULE HF-T2-G2-Xmod**

**Applicant: PSION Teklogix Inc.**  
**Product: Integrated HF RFID Reader**  
**Model: RFID Module HF-T2-G2-Xmod**  
**FCC ID: GM3HFT2G2X**  
**IC ID: 2739D-HFT2G2X**

The RFID module has to pass the limited Modular approval for FCC and Canadian rules. This module will be approved for use when installed in the following Workabout Pro G2 Handheld PC models: 7527C and 7527S (FCC ID: GM37525BTB; IC ID: 2739D-7525BTB). The WORKABOUT PRO G2 7527 C and S are colours portables PC. They also have a Lithium Ion polymer rechargeable battery pack, Laser scanner unit and Bluetooth module.

The 13.56 MHz TAGSYS RFID couplers consisted of an antenna and RFID reader PCB/ interface PCB. Supplied with the unit is a docking station and AC/DC adaptor. The RFID module has an integrated antenna.

For the RADIO test of RFID MODULE HF-T2-G2-Xmod we have used some part of the FCC report from the PSION TEKLOGIX RFID reader FCC ID: GM3HFT2A1

We have used the test result of Carrier frequency stability. The radio part of the RFID MODULE HF-T2-A1 (MEDIO S002 from TAGSYS) is exactly the same in the RFID Module HF-T2-G2-Xmod and this test is independent of the antenna type.

Regards,

Philippe PORTE  
Psion Teklogix

A handwritten signature in black ink, appearing to read "Philippe PORTE", written over a light blue horizontal line.