



**Ultratech's  
Accreditations:**



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Sep. 06, 2007

**TIMCO ENGINEERING INC.**

P.O. Box 370  
849 N.W. State Road 45  
Newberry, Florida  
USA 32669

**Subject: FCC Certification Application Testing under FCC PART 15,  
Subpart C - Unlicensed Low Power Transmitter operating in the  
frequency band 13.553-13.567 MHz.**

**Product: WORKABOUT PRO G2**  
**Model No.: 7527SBTAVXB**  
**FCC ID: TBO7527SBTAVXB**

Dear Sir/Madam

As appointed agent for Applied RFID Solutions Inc., we would like to submit the application for certification of the above product. Please review all required documents uploaded to your E-Filing web site.

**RF Exposure Requirements:**

The Model 7527SBTAVXB employs 3 different co-located radios as below:

- (1) 13.56 MHz Radio Module
- (2) Bluetooth radio (2.4 GHz), FCC ID: GM37525BTB
- (3) 802.11g radio (2.4 GHz), FCC ID: GM37527RA2041

The Bluetooth radio (2.4 GHz), FCC ID: GM37525BTB, and 802.11b/g radio (2.4 GHz), FCC ID: GM37527RA2041. Both of these transmitters are certified as co-located transmitters.

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

Yours truly,



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

Encl