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June 20, 2005

Federal Communications Commission
Authorization and Evaluation Division
C/O AmericanTCB, Inc.
6731 Whitter Avenue
McLean, VA 22101

Re: Attestation of compliance

FCC ID: TBO7525V1
Applicant: Applied RFID Solutions, Inc.
Models: AP1pro – The Applied RFID Solutions AP1pro is a 13.56 MHz Intentional Radiator installed within a PSION Workabout Pro with it's previously approved Bluetooth Intentional Radiator.

Gentlemen:

Spectrum Technology, Incorporated has tested the Applied RFID Solutions, Inc. 13.56 MHz RFID reader installed in a PSION, FCC ID: GM37525BT, Model: 7525C, Handheld Microcomputer with the referenced co-located Bluetooth transmitter. Measurements were made in accordance with the applicable requirements contained in the Parts 2 & 15.225, of Title 47, CFR and RSS-210, I-5, A-4. To the best of my knowledge, these tests were performed using the criteria established in ANSI C63.4 as applicable.

Measurements were made to determine compliance of the 13.56 MHz, RFID module when installed in the Model: 7525C, Workabout Pro with existing Bluetooth Intentional Radiator. The co-located RFID module and Bluetooth transmitter are never operated simultaneously in the field and can not transmit at the same time. Therefore, no simultaneous transmit data was taken. Please refer to Grantee affidavit in Exhibit 13.

The Test Reports referenced below demonstrate the equipment complies with the two applicable Part 15 Intentional Radiator limits.

1.) Test Report # 1 – Applied RFID Solutions, Inc. EMC measurements of the new FCC ID: TBO7525V1, 13.56 MHz, RFID module installed within a PSION Model: 7525C, Trade Name: Workabout Pro Handheld Microcomputer. EMC Test Report under Part 15.225, prepared by Spectrum Technology, Inc. for the new FCC ID: TBO7525V1.

2.) Test Report # 2 – PSION, OEM, EMC measurements for the FCC ID: GM37525BT, Model: 7525C, Workabout Pro Handheld Microcomputer with Bluetooth Intentional Radiator. Certified under, Part 15.247 rules applicable to FHSS and RSS-210 and amendments. The OEM test report data prepared by Compliance Certification Services for PSION Teklogix, Inc. is referenced for this application.

This handheld RFID module reading device is intended to be operated only while battery powered. The RFID module can not transmit when placed in the AC powered charging cradle. Please refer to Grantee affidavit in Exhibit 13. Accordingly, no measurements were made of the AC power line conducted emissions under Part 15.107(a) and 15.207(a) conducted emissions limits from .150 to 30 MHz.

The applicable rule sections are listed in the test reports uploaded under Exhibit 6.

The open area test site used for the radiated emissions measurements is located at Fluke Park II in Everett, Washington. The site information required by Part 2.98, measured in accordance with ANSI C63.4-1992, was most recently renew with the FCC and accepted by the FCC Sampling and Measurements Branch in August of 2004.

This site is also acceptable to Industry Canada for the performance of radiated measurements. Test site information required by RSS-212, Issue 1 (provisional) was most recently renewed with IC in January 2002. The site file number is IC 2089.

Sincerely,

Rod Munro
President
Spectrum Technology, Inc.

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