

**NORTHWEST EMC, INC.**

22975 NW Evergreen Parkway, Suite 400  
Hillsboro, OR 97124

May 25, 2006

Dear Application Examiner:

On behalf of Intermec Technologies Corporation, Northwest EMC Inc is submitting this application for limited modular approval of the MC75, FCC ID: EHAMC75, in Intermec's 700C Handheld Computer. The MC75 is manufactured by Siemens. Intermec will use the antenna direct connect test report from Siemens' FCC ID: QIPMC75. Host specific testing was performed in the 700C. Please see Test Report #OR615078/03 Issue 1 and #OR615078/04 Issue 1.

The MC75 operates as a quad-band GSM. Intermec Technologies Corporation will ensure that non-authorized bands are not available to US users. The radio will be used in the handheld computer for inventory control applications. The 700C Handheld Computer can operate via battery or by an indirect connection to the AC Mains.

The radio utilizes a Centurion Radome antenna, Intermec Part #: 805-640-100. The peak gain of the antenna is -1.8dBi. This configuration satisfies the requirements of 47 CFR 15.203.

The receiver portion of this radio transceiver has been verified to FCC 15B. The technical reports and exhibits demonstrate compliance with FCC rules.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

Northwest EMC, Inc.