

NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

June 26, 2006

Dear Application Examiner:

On behalf of Intermec Technologies Corporation, Northwest EMC Inc is submitting this application for a Class 2 Permissive Change of the RFID radio module, FCC ID: EHAIM4, to approve a new RF exposure condition. The RFID module has been previously certified for use in the Intermec IP4 hand grip. Intermec is seeking the C2PC to allow co-location of the radio with several other previously certified radios.

The IP4 hand grip has a docking cradle for Intermec's 700C handheld computer. When the 700C handheld computer is installed in the docking cradle, the RFID module will be in the new RF exposure condition; it will be co-located with the 700C internal radio modules. The 700C handheld computer contains three radio modules: GSM radio MC75, FCC ID: EHAMC75; Bluetooth radio BTS080, FCC ID: EHABTS080; and an 802.11(b)/(g) radio DRCB, FCC ID: EHADRCB. All of these radios have been previously certified. The MC75 radio is replacing the MC46 in Intermec's handheld 700C computer.

No changes have been made to the hardware or software of the RFID radio in these co-located configurations. Co-located MPE estimates for mobile exposure conditions have been submitted. The exhibits submitted demonstrate compliance with FCC rules.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

Northwest EMC, Inc.