

The Intermec logo is written vertically in a bold, blue, sans-serif font.

Date: February 10, 2004

**Northwest EMC, Inc.
Telecommunication Certification Body**

**Reference: FCC ID Mobile and Portable Attestation
FCC ID: HN2SB555 and FCC ID: HN2SB555-2
Or
FCC ID: HN22011B and FCC ID: HN22011B-2**

**Intermec Technologies Corporation
FRN: 0003-7251-65 (CR) or 0003-7296-54 (Everett)**

Dear Sirs,

Intermec Technologies Corporation is applying for additional co-located transmitter approvals for the above listed radios. These transmitters are listed under FCC Identification as a mobile device and as a portable device (-2). The test reports published by Northwest EMC reference the FCC ID for the portable approvals. The radios used for both mobile and portable remain the same. Test reports that address co-location emissions testing with reference to the portable identification are also applicable to the mobile approvals referenced in this application for permissive change.

Time to market and regulatory delays required approval of the mobile device via the TCB process. The co-located transmitter certification for portable devices required FCC approval with substantial delays. The products whether mobile or portable are identical in construction.

Contact me if you have any questions regarding this attestation.

Sincerely,

A handwritten signature in black ink, appearing to read "Dave Fry".

Dave Fry
NCE, EMC Engineer

**Intermec
Technologies
Corporation**

Systems and Solutions
550 Second St SE
Cedar Rapids, IA 52401
Dave Fry MS GR05
EMC Engineer
tel 319 846-2415
fax 319 846-2475
Dave.Fry@Intermec.com