

**NORTHWEST EMC, INC.**

22975 NW Evergreen Parkway, Suite 400  
Hillsboro, OR 97124

June 1, 2005

Dear Application Examiner:

On behalf of Intermec Technologies Corporation, Northwest EMC, Inc is submitting this application for the original certification of Intermec's 802UIAG radio module, FCC ID: EHA802UIAG. It is an 802.11 a/b/g radio seeking limited modular approval. Intermec will install the 802UIAG in their CK60 handheld terminal.

The CK60 also contains a previously certified Bluetooth radio module, FCC ID: HN2-BTM311. The CK60 will be located within 20 cm of Intermec's PB42 printer, FCC ID: HN2-PB42. The PB42 printer contains Mitsumi's Bluetooth radio module.

The 802UIAG radio utilizes a single integral antenna. This configuration satisfies the requirements of 47 CFR 15.203.

The test reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247 and 15E as a portable device. Both standalone and co-location configurations have been tested for EMC and SAR compliance.

Per 47 CFR 15.407(f), Intermec confirms that both the fundamental emissions and unwanted emissions from the 802UIAG are compliant with the RF Exposure requirements of 47 CFR 2.1093.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

Northwest EMC, Inc.