

**NORTHWEST EMC, INC.**

22975 NW Evergreen Parkway, Suite 400  
Hillsboro, OR 97124

March 30, 2005

Dear Application Examiner:

On behalf of Intermec Corporation, Northwest EMC Inc is submitting this application for the Class II Permissive Change of Intermec's EM3420 transmitter, FCC ID: EHAEM3420. It is a CDMA radio module. It was granted limited modular approval as a portable device for use in Intermec's handheld computer, Model 700C. There have been no changes to the radio or its antenna. Approval is sought for use in a new co-located radio configuration as described below.

The 700C can be configured with up to three co-located radio modules (CDMA (or GSM), 802.11b/g and Bluetooth). Please note that the CDMA and GSM radios are never installed in the same 700C. Each radio transmits through its own antenna. The CDMA radio, FCC ID: EHAEM3420, was previously authorized to be collocated with an 802.11b radio, FCC ID: HN22011B-2. That radio is being replaced by a new 802.11b/g radio, FCC ID: EHA2610CF.

This Class II application demonstrates compliance with FCC requirements while the EM3420 module (FCC ID: EHAEM3420) installed in the 700C is co-located with the new 802.11b/g radio, FCC ID: EHA2610CF).

The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 22H and 24E, and 2.1093.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

A handwritten signature in blue ink, appearing to read "G. Kiemel", with a stylized flourish at the end.

Greg Kiemel, Director of Engineering  
Northwest EMC, Inc.