

NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

January 13, 2005

Dear Application Examiner:

On behalf of Intermec Technologies Corporation, Northwest EMC Inc is submitting this application for the Class II Permissive Change of Intermec's BTM311 radio module, FCC ID: HN2-BTM311. The BTM311 is a Bluetooth radio that has modular approval. However the grant does not permit collocation, hence the reason for this application. There have been no changes to the radio or its antenna.

The BTM311 will be installed in Intermec's CK60 handheld terminal. The CK60 will be collocated with Intermec's PB42 printer, FCC ID: HN2-PB42. A separate application for the certification of FCC ID: HN2-PB42 has been filed with the Commission to authorize this collocation configuration.

The test reports and exhibits demonstrate compliance of the collocated configuration with FCC rules 47 CFR 15.247. The EMC test report demonstrates compliance with radiated spurious emissions requirements while both radios are transmitting simultaneously. The SAR report also demonstrates compliance while both radios are transmitting simultaneously.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

A handwritten signature in blue ink, appearing to read "G. Kiemel". The signature is stylized and includes a large initial "G" and a long horizontal stroke.

Greg Kiemel, Director of Engineering
Northwest EMC, Inc.