

NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

February 14, 2002

Dear Application Examiner:

On behalf of Spacelabs Medical, Northwest EMC, Inc is submitting this application for the Class II Permissive Change authorization of the Model 6300 and 6330 radio transceiver boards, FCC ID: CM6010-0914-00. The boards are spread spectrum transmitters that utilize frequency hopping techniques. They will be used only in the applicant's patient monitors (90309 PC Scout or the Model 90310) as a mobile transmitter.

The EUT can be configured with only one antenna at a time. The technical report and associated spurious emissions data are supplied in support of a new antenna, the Armstrong i-Ceilings™ antenna panel.

Other than the addition of the new Armstrong antenna, no changes have been made to the 6300 since its original certification. The 6330 is a newer version of the 6300, consequently the manufacturer of the radio module will upload confidential exhibits directly to the FCC describing those changes.

The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247 and FCC Public Notice DA 00-705.

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 written in a cursive-like font.

Greg Kiemel, Director of Engineering
Northwest EMC, Inc.