## NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400 Hillsboro, OR 97124

May 26, 2006

Dear Application Examiner:

On behalf of Spacelabs Medical, Northwest EMC is submitting this application for the certification of Spacelabs' telemetry radio products, FCC ID: CM676A91343-1400. The radio will be installed in the 91343-09 and the 91347-09 patient worn monitors. The units have the same radio module, but the 91343-09 has an additional SpO<sub>2</sub> and NiBP board. Both monitors include ECG leads. When used in with other Spacelabs Medical devices, the patient worn monitors can provide continuous monitoring of electrocardiographic signals. The device is housed in a plastic enclosure. It is battery operated with no provision for connection to the AC mains either directly, or indirectly from another device.

The radio utilizes a single dipole antenna. The antenna is permanently attached.

The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 95 as a biomedical telemetry device.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

Northwest EMC, Inc.