


The Intermec logo is written vertically in a bold, sans-serif font. To its right is a large, faint watermark of a globe with latitude and longitude lines.

**Intermec  
Technologies  
Corporation**

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1 March 2011

The FCC logo is a blue square containing a white stylized globe with latitude and longitude lines.

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, Maryland 21046

**Subject: Original Application FCC ID: EHA-RW10**

Dear Application Examiner:

Intermec Technologies Corporation is submitting this application for certification of their Model RW10, FCC ID: EHA-RW10. The device is a UMTS radio module. Authorization is sought under FCC Parts 22H and 24E.

The device will only be used 20 cm or greater from the user's head or torso so MPE estimates were performed. The following EMC reports have been submitted as part of this application:

- NWEMC Test Report # INMC0656: ERP, EIRP, and Spurious Radiated Emissions
- CTTL Test Report # I09GW 6944-FCC-EMC, plus supplement report: All antenna port direct connect measurements

Note that some of the exhibits refer to the Flextronics or Sierra MC8795V. These radios are electrically and mechanically identical to the Intermec Model RW10, FCC ID: EHA-RW10. The antenna port direct connect data contained in the CTTL report is representative of the subject device, FCC ID: EHA-RW10.

FCC Verification testing of the receiver portion of the device has also been performed.

Your efforts in reviewing this application are greatly appreciated.

Sincerely,

A handwritten signature in black ink, appearing to read "Wayne F. Rieger".

**Wayne F. Rieger  
Radio Compliance Engineer  
Intermec Technologies Corporation**