

April 5, 2000

Intermee Technologies Corporation declares the compliance of our product Model RM182 with the following specific sections of FCC rules under the explained conditions:

#### • Part 15.203 Compliance (Antenna System)

The antennas used on host devices listed below all have unique and custom designed connectors. They connect directly or through an adapter cable to the radio module which has an MMCX connector. None of these connectors are available off-the-shelf to retail users. Therefore, no user can replace the Intermee offered antenna with a higher gain antenna of their own.

#### Antennas and their connectors:

Antenna Part Number	Connector Style
590995	MMCX
069769	MMCX
063825	Unique design connector
066147	Reverse gender TNC with modified dimensions
066619	MMCX
805-544	Reverse gender SMA with modified dimensions
065349	Reverse gender N with modified dimensions
063363	Reverse gender N with modified dimensions
067262	Reverse gender N with modified dimensions
067263	Reverse gender N with modified dimensions
067261	Reverse gender N with modified dimensions
069753	MMCX
070142	MMCX

## • Parts 15.107, 15.109 (Class A Justification)

Intermec serves industrial and business customers such as warchouses, factories, storage facilities etc.. Since this product will be integrated into host devices (see separate exhibit) used as part of the wireless inventory control systems installed in these environments and since it will not be offered for retail sale, it qualifies under Part 15 Class A classification for digital emissions.



# Technologies Corporation

## • Part 2.1043 (Continued Compliance)

Intermec Technologies Corp. through its ISO 9001 certified quality system and product management procedures, guarantees all changes to the tested product will be inspected by EMC engineering and that the approval of FCC will be sought for any changes that could potentially affect the emission characteristics of the product as evident in our past requests of permissive changes

Please feel free to contact us, if you have any questions regarding these issues. Sincerely,

Kursat Eroglu, MSEE Sr. EMC Engineer