



March 13, 2008

Sharon Hoffman
Timco Engineering
894 NW State Rd 45
Newberry, FL 32669

Dear Sharon,

This letter confirms that Pro Tech Monitoring would like Timco Engineering to provide a Class II change for our FCC ID MTD2000.

The MTD 2000 is a body worn GPS tracking device.

The WMTD 3000 is an ankle/wrist worn GPS tracking device.

The WMTD 3000 device had been tested (FCC Part 15B, Part B) by your company last January (see 88UT8 Test Report).

The WMTD 3000 device contains a GSM cellular modem module (manufactured by Enfora, part number GSM0108). The FCC ID for this Enfora module is MIVGSM0108.

The grant for the Enfora module has the following note:

"Modular Approval. Power output is conducted. The module can be used for mobile applications only. Use in devices operating in portable exposure conditions is prohibited. The antenna used with this device must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. To qualify for categorical exclusion requirements of 2.1091 and to satisfy power output limitations, the total system output including antenna gain and cable loss must not exceed 1.5W ERP (Cellular)/2.0W EIRP (PCS). End Users and Installers must be provided with antenna installation instructions and transmitter operation conditions for satisfying RF exposure compliance."

We have completed additional SARS testing on the WMTD 3000 at CellTech Labs in Kelowna, BC.

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Further, the WMTD 3000 device is very similar to our MTD 2000 (FCC ID NC3MTD2000). The MTD 2000 has an FCC Grant to be used as a body-worn device. The similarities are as follows:

1. Both use the same Enfora GSM cellular modem module.
2. Both use the same GSM antenna.
3. Both use the same GPS module
4. Both use the same GPS antenna
5. Both have very similar circuit design (schematic and BOM).
6. Both plastic cases are both injected molded using poly carbonate material.
7. Both use non-replaceable lithium ion batteries

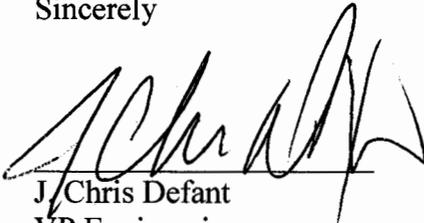
The differences are as follows:

1. The MTD 2000 incorporates a 418 MHz receiver that is used to receive transmissions from an ankle worn bracelet transmitter. This receiver has been removed in the WMTD 3000.
2. The form factor is smaller on the WMTD 3000.
3. The main processor circuit board form factor has changed.
4. The plastic enclosure on the WMTD 3000 is different to allow for attachment of a strap. The strap holds the WMTD 3000 on the ankle or wrist.
5. A circuit has been added to the WMTD 3000 to monitor a fiber optic cable embedded in the strap.

I will be sending you internal and external photos of the WMTD 3000 and a parts list under separate cover.

Thank you,

Sincerely



J. Chris Defant
VP Engineering
Pro Tech Monitoring, Inc.