



27 July 2006

Timco Engineering, Inc.
849 N.W. State Road 45
P.O. Box 370
Newberry, Florida 32669 USA

Re: Change in FCC Identifier

FCC ID: UFN-WEBTELE

This product incorporates a radio module in a custom enclosure and with a new antenna configuration. This radio module has been certified by the FCC.

Pursuant to CFR 47 Part 2.933(b)

- 1) The equipment was previously certified under the FCCID AZ489FT7011.
- 2) The date of the original certification is 1/10/2005
- 3) The equipment differs from the originally certified equipment in that the radio module is integrated into a hardware platform. Test data demonstrating the compliance of this platform is supplied with this submission. In addition, because of the new antenna configuration, test data is supplied demonstrating compliance with spurious emission limits.
- 4) In all other cases the original test data continues to be representative of the performance of this product as the radio module is identical to the module which was previously certified.

A handwritten signature in blue ink, reading "Andrew Marles".

Andrew Marles
EMC Coordinator
Tranzeo Wireless Technologies