



July 7, 2006

TIMCO Engineering Inc.  
849 NW State Road 45  
Newberry, Florida 32669

Gentlemen:

The attached documentation is provided in support of a formal submission to your organization for a modular approval of an intentional unlicensed transmitter. On behalf of our client, Aegis Labs has included an application for a Grant of Equipment Authorization pursuant to Subpart C of part 15 of FCC Rules (47 CFR) regarding intentional radiators. The data within the test report demonstrates the equipment was tested in a manner described under Part 2 and 15 of the Code of Federal Regulations.

This is a modular submittal for approval of the Wireless Embedded Device Server (MN: WiPort-XX, FCC ID: R68WIPTG), which is a Wireless Embedded Device Server that provides a network-enabling solution based on the IEEE 802.11b/g wireless standard. WiPort allows Original Equipment Manufacturers (OEMs) to add wireless connectivity to their products by incorporating it onto a circuit board.

It was tested as a standalone device with a US Robotics (PN: USR5481) antenna continuously transmitting and receiving form the antenna port.

If there are any additional questions or if further information is needed, please contact us at your earliest convenience.

Sincerely,

A handwritten signature in blue ink, appearing to read "J. Candelas".

Johnny Candelas  
Aegis Labs, Inc.  
Test Technician

Enclosure (1 Emissions Test Report + Exhibits)