



Excellence in Compliance Testing

5015 B. U. Bowman Dr.
Buford, GA 30518

ACS TCB
5015 B.U. Bowman Drive
Buford, GA 30518

Re: FCC ID: AMH101001

To Whom It May Concern:

The following application is submitted on behalf of our client, Locus Solutions, LLC, for evaluation of their model SmartTraxx Portable for certification under FCC Part 15.247.

The SmartTraxx Portable, FCC ID: AMH101001, is a 2.4 GHz transceiver used for the tracking and monitoring of goods during transit. The transceiver also includes a Quake Global Q4000 transceiver module which incorporates a GPS receiver and a Telit GSM wireless transceiver module (FCC ID: RI7GE865 / IC: 5131A-GE865). The Orbcomm transmitter section (148-150.5 MHz) of the Quake Global module is not populated on the units used in LocusTraxx products.

The SmartTraxx Portable concatenates the local sensor information from the Locus Solutions Smart Tags with position data from the GPS receiver and transmits the data package to a central motoring facility through a GSM cellular network.

The FCC ID: AMH101001 was tested in full to the aforementioned test requirements as well as for co-location when transmitting simultaneously with the GSM transmitter module and was found to be in compliance.

Sincerely,

Sam Wismer
Vice President, Technology
Advanced Compliance Solutions, Inc.