

Emitech Angers
21, Rue de la Fuye
ZA de Lanserre
49610 Juigné sur Loire
FRANCE

Attn: [TIMCO Engineering Inc.](#)
[849 N.W. State Road 45](#)
[P.O. Box 370](#)
[Newberry, Florida 32669](#)

Object : Certification of FCC ID: [OQMSA](#)

Dear,

The following point according Modular Cover Letter has not been respected:

5- The modular transmitter must be tested in a stand-alone configuration, i.e. the module must not be inside another device during testing. This is intended to demonstrate that the module is capable of complying with Part 15 emission limits regardless of the device into which it is eventually installed.

Indeed, Jay Electronics does not have a specific test bench for the module to operate independently.

Thus the module was tested in a host equipment resembling a test bench.

Sincerely,

March 24th 2014

By Mr Mathieu Dumesnil (Radio Technical manager)

Signature

