

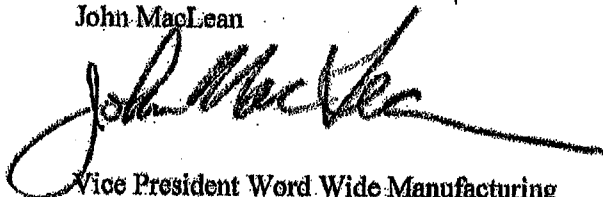
## **FitSense Technology**

FitSense Technology a wholly owned subsidiary of FitLinxx Inc. is requesting a modular transmitter approval for 701-00003-01 MODULE RF ACTILINK/ACCESS POINT SUBASSEMBLY. This Subassembly has been Tested and Conforms to all the requirements for FCC RF modular approval. Testing and Verification was performed by RETLIF TESTING LABORATORIES of Goffstown New Hampshire.

1. The modular transmitter 701-00003-01 MODULE RF ACTILINK/ACCESS POINT SUBASSEMBLY has its own RF shielding. This module does not have to rely upon the shielding provided by the device into which it is installed in order to comply with Part 15 limits. A nickel-coated plastic case prevents coupling between the RF circuitry of the module and any wires or circuits in the device into which the module is installed.
2. The 701-00003-01 MODULE RF ACTILINK/ACCESS POINT SUBASSEMBLY is eligible for module certification because it is a complete transmitter containing its own reference oscillator and antenna. The only connections to the module are dc power and data inputs. This modular transmitter has buffered modulation/data inputs and the module will comply with Part 15 requirements under conditions of excessive data rates or over-modulation.
3. The modular transmitter has its own power supply regulation to ensure that the module will comply with Part 15 requirements regardless of the design of the power supplying circuitry in the device into which the module is installed.
4. The modular transmitter does comply with the antenna requirements of Section 15.203 and 15.204(c). The antenna employs a Reverse Polarity SMA type antenna coupler. The antenna used with the module has been approved with the module.
5. The modular transmitter was tested in a stand-alone configuration; 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. DC power lines and data input/output lines connected to the module do not contain ferrites, the length of these lines tested are length typical of actual use or. All accessories, peripherals, and support equipment connected to the module during testing were unmodified or commercially available (see Section 1531(i)).

6. The modular transmitter is labeled with its own FCC ID number, and, if the FCC ID is not visible when the module is installed inside another device, then the outside of the device into which the module is installed will display a label referring to the enclosed module. This exterior label will state the following: "Contains FCC ID: O9DWM." A sample label is included.
7. The modular transmitter complies with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements. A copy of these instructions must be included in the application for equipment authorization.
8. This modular transmitter complies with the applicable RF exposure requirements.

John MacLean

A handwritten signature in black ink, appearing to read "John MacLean", with a long horizontal flourish extending to the right.

Vice President Word Wide Manufacturing  
FitSense Technology  
21 Boston Road  
Southborough Massachusetts