



American Telecommunications Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

9/11/2009

RE: Class II Permissive Change Request
FCC ID: LOBSBU200

Please be advised that a Class II Permissive Change Request is being made by Cervis Inc. with respect to the SmaRT 2.4GHz Wireless Radio Module (FCC ID: LOBSBU200). The reason for the change is include the use of an additional antenna with LOBSBU200.

The requirements of Public Notice DA00-1407 continue to be met with the incorporation of this change and shown on the following statements.

1. *The modular transmitter must have its own RF shielding.* The change requested has no affect on this statement.
2. *The modular transmitter must have buffered modulation/data inputs.* The change requested has no affect on this statement.
3. *The modular transmitter must have its own power supply regulation.* The change requested has no affect on this statement.
4. *The modular transmitter must comply with the antenna requirements of section 15.203 and 15.204(C).* With the use of the alternate type antenna, the SmaRT 2.4GHz Wireless Radio Module continues to meet the FCC antenna requirements. The spurious emission, unique antenna connector and data sheet of the antenna are shown in the application exhibits.
5. *The modular transmitter must be tested in a stand-alone configuration.* The SmaRT 2.4GHz Wireless Radio module was tested in a stand-alone configuration with the new antenna type.
6. *The modular transmitter must be labeled with its own FCC ID number.* The change requested has no affect on this statement.
7. *The modular transmitter must comply 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.* The change requested has no affect on this statement.
8. *The modular transmitter must comply with any applicable RF exposure requirements.* The SmaRT 2.4GHz Wireless Radio Module continues to be compliant with all applicable RF exposure requirements using the alternate antenna type.

Thank you for your attention to this matter.

Sincerely,

A handwritten signature in black ink that reads "Anthony M. Di Tommaso". The signature is written in a cursive, flowing style.

Anthony M. Di Tommaso
Manager, Engineering
Cervis, Inc.