

FCC Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

October 30, 2006

Attention: Application Examiner
Reviewing Engineer
Re: Confirmation Letter for FM Transmitter
Applicant: Ki Ryung Electronics Co., Ltd
FCC ID: P3HSP3C

To whom it may concern,

We, Onetech Corp., would like to answer following questions for requesting by the TCB, Compliance Certification Services Inc on behalf of our customer, Ki Ryung Electronics Co., Ltd.

1. How does this device operate?
→ It will be used in car.
2. Provide information on the device and its antenna
→ It is a Car Digital Satellite Radio that has FM transmitter function. The FM antenna used is external and internal antenna.
3. How is it installed?
→ When installing the vehicle dock in your vehicle, choose a location in your vehicle where it will not block your vision, interfere with the vehicle control, or obstruct the air bag. This device is suction cup mounted or vent mounted.
4. What test procedure was used?
→ ANSI C 63.4: 2003
5. If tested in a car, how was it configured/tested?
→ It was tested in a car. In site testing was performed for three vehicles based on the following vehicle sizes; small, medium and large.
6. Was the tuning range properly verified?
→ Yes, the low channel is 88.1MHz, and the highest channel is 107.9MHz. Please refer to the statement and test data on page 17 of the test report.
7. Was the bandwidth properly tested with maximum audio input?
→ The EUT does not have an audio input port, so the EUT transmitted signal that was received from the GPS signal generator with maximum audio level.

If you have questions or need further information, please contact the undersigned.

Sincerely,



Y.K. Kwon / Director
Onetech Corp.