



December 4, 2006

American TCB
6731 Whittier Ave., Suite C110
McLean, VA 22101

Gentlemen:

The attached documentation is provided in support of a formal submission to your organization for approval of an intentional unlicensed transmitter. On behalf of our client, Aegis Labs has included an application for a Grant of Equipment Authorization pursuant to Subpart C of part 15 of FCC Rules (47 CFR) regarding intentional radiators. The data within the test report demonstrates the equipment was tested in a manner described under Part 2 and 15 of the Code of Federal Regulations.

This is a request for certification of the Video Event Recorder (MN: DCIII, FCC ID: U03DCIII), which is a video event recorder that is mounted on the windshield behind the rearview mirror in a vehicle and captures sights and sounds inside and outside the vehicle. Forces (e.g. hard braking, swerving, collision, etc.) cause the recorder to save 20 seconds of audio and video footage – the 10 seconds immediately before and after the triggered event. Events are offloaded from the unit using an 802.11b WLAN daughter board. The WLAN board is based on a Phillips BGW200 802.11b single chip transceiver and uses on-board surface mount antennas. The antennas used are GigaAnt Rufa 2.4 GHz SMD antennas (PN: 3030A5839-01 & 330A5887-01).

It was tested continuously transmitting and receiving form the antenna ports.

If there are any additional questions or if further information is needed, please contact us at your earliest convenience.

Sincerely,

A handwritten signature in blue ink that reads "Rick Candelas". The signature is written in a cursive style.

Rick Candelas
Aegis Labs, Inc.
Lab Manager
Enclosure (1 Emissions Test Report + Exhibits)