



Washington Laboratories, Ltd.

7560 LINDBERGH DRIVE
GAITHERSBURG, MD 20879

(301) 216-1500 FAX # (301) 216 - 1590

April 13, 2011

Mr. Doug Noble
American Certification Body Inc.
6731 Whittier Ave
McLean, VA 22101

RE: Comments of April 6, 2011 - ATCB10351
APPLICATION: FCC ID: KTB-13281-9-005 for Broadcast Sports Inc.

Dear Mr. Noble:

Below are the comments that you have provided regarding the application for certification referenced above. Our responses to those comments are in ***bold italic***. Many responses refer you to additional exhibit(s) which has been uploaded to the application folder at the ATCB website.

Thank you for your attention. Please feel free to contact us for any additional information that you may require.

Regards,

Steve Koster
EMC Compliance Engineer

WLL Project: 11806

April 6, 2011
RE: Broadcast Sports Inc.
FCC ID: KTB-13281-9-005

1. Please provide the correct FCC ID for this application. Form 731 and Label exhibit do not match. Please confirm which is correct.

R. The label was correct - there was an error on 731. A revised form has been uploaded.

2. For the MPE report you show calculations with a 2dBi antenna at 24.6dBm = 0.289Watts and on page 3 of 79 in the test report it states up to 7dBi antenna and 29.03dBm = 0.800Watts. Please explain why this will be limited to the parameters listed in your MPE report and not to the parameters listed in your test report.

R. MPE is calculated for both the 2dB and the 5.1dB antenna. The 2dB antenna was used for testing and the 5.1dB antenna is the antenna with the most gain that the customer will use.

3. In the test report you need to show necessary bandwidth and emission bandwidth calculation per CFR 2.202(g). Please revise test report to show this requirement

R. The signal is digital audio/video, and therefore the necessary bandwidth is the same as occupied bandwidth.

Thank you