



HERMON LABORATORIES

June 27, 2006

American TCB
6731 Whittier Ave
Suite C110
McLean, VA 22101
Attn: Mr. Douglas Noble, Examining Compliance Engineer

RE: your e-mail dated June 21, 2006; Airspan Networks Ltd.
FCC ID: PIDASMAX49, ATCB003479

Dear Mr. Noble,
Please find below the answer to the FCC question:

1. Throughout peak output power measurements with power meter (refer to Tables 7.1.2, 7.1.4, 7.1.6 of the test report AIRRAD_FCC.16897_rev1) the observation period was long enough to capture the peak values.
2. To prove that, all plots with RMS detector results show the Total channel power, e.g., Plot 7.1.3: Total channel power 18.7 dBm, with taking in consideration average factor of 0.52 dB the peak power will be 19.2 dBm (in Table 7.1.2 it is 20.1 dBm).
3. All results obtained with a power meter are approximately 1 dB higher the results shown in the plots.

Sincerely,

Marina Cherniavsky,
certification engineer
Hermon Laboratories