

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