



HERMON LABORATORIES

December 31, 2003

American TCB  
6731 Whittier Ave  
Suite C110  
McLean, VA 22101  
Attn: Mr. T. Johnson, Examining Engineer

RE: your e-mail dated **December 31, 2003**; Airspan Networks Ltd.  
**FCC ID: PIDAIRSPAN-BSR, ATCB000959**

Dear Mr. Johnson,  
Please find below the answers to your questions.

- 1) The label with a higher resolution "BSR\_900\_label\_123103" was uploaded on December 31, 2003 via Label Location folder.
- 2) Airspan confirms that the device operates only in hybrid mode. "Description\_Hybrid\_mode\_900\_rev1" page 5 was corrected, the file was uploaded on December 31, 2003 via Operational Description folder.
- 3) The frequency is 5 MHz not 14 MHz, plot A86 with frequency illustration was uploaded on December 31, 2003 via Additional information folder.
- 4) The requested letter "Installation\_marketing\_letter" was uploaded on December 31, 2003 via cover letter folders.
- 5) We regret the information is not clear, we confirm that
  - a) The method "First example" was used, not Method 3;
  - b) "Description\_Hybrid\_mode\_900" is issued for information only, number of hopping channels was not tested and was not compared with the limit – please refer to our test report AIRRAD\_FCC.15694\_rev1
  - c) power spectral density was measured and shown - please see §4.1 of our test report AIRRAD\_FCC.15694\_rev1;
  - d) minimum bandwidth was measured and shown in §4.4 of our test report AIRRAD\_FCC.15694\_rev1.

Sincerely,

Marina Cherniavsky,  
certification engineer  
Hermon Laboratories