To: William Graff From: Steven Dayhoff

Steven.Dayhoff@fcc.gov

FCC Equipment Authorization Branch

Re: FCC ID: PIDAIRSPAN-BSR19

Applicant: Airspan Networks (Israel) Ltd. Correspondence Reference Number: 24025

731 Confirmation Number: TC398167 Date of Original Email: 10/26/2005

Subject: Info Request

1. Please verify if the testing was performed at the low, mid, and high channels with the hopping operation stopped on the channels.

Careful review of the test data shows only a single carrier operating at a time for each of a low, middle, and high channel. Additionally, a confirmation from the laboratory was obtained and uploaded as a separate attestation.

2. Although the Rules do not prohibit frequency hopping in the licensed services, and since the device is a base station, we are concerned that the frequency range of hopping transmissions may be limited by the FCC license in a specific geographical area. Please explain how the device may be configured to limit the hopping range of channels if limited by license such as in a single frequency block, rather than all 6 blocks of the PCS band for example.

Information regarding this was actually covered in review of the application. Kindly refer to Comments 1, Question 3 and Response, including the file Hopping Information Revised (last page). If this information is not sufficient, please let us know.

**ATCB**