



American TCB
6731 Whittier Ave
Suite C110
McLean, VA 22101
USA

October 15, 2006

Subject: Application for Class II permissive changes of the base station transceiver,
FCC ID:PIDMMAX58

Dear Gentlemen,

Please find attached our application for Class II permissive changes of the base station transceiver, model name MicroMax-SOC 5.8 GHz, FCC ID:PIDMMAX58, certified by ATCB on September 13, 2006 and approved for use in 5740.0 – 5835.0 MHz frequency range.

The frequency range was extended to 5730.5 – 5744.5 MHz for 10 MHz bandwidth and 5728 – 5847 MHz for 5 MHz bandwidth, no other changes or variations in electrical and mechanical construction were made. The product characteristics affected by this change (power output, band edge emissions conducted and radiated) were tested and a test report with all required by FCC part 2, §2.1043 documentation are attached.

The product testing and this application for certification were performed by Hermon Laboratories, which is listed by FCC (Registration Numbers 90623, 90624).

Hermon Labs responsible person is Mr. Alex Usoskin, tel: 011 972 4628 8001,
fax:011 972 4628 8277, e-mail:mail@hermonlabs.com.

Please send an invoice to Hermon Labs.

Sincerely yours

A handwritten signature in black ink, appearing to be "Zion Levi", written in a cursive style.

Zion Levi
compliance & testing engineer
Airspan Networks (Israel) Ltd.