



April 23, 2013

Federal Communication Commission
Office of Engineering and Technology
USA

Subject: Application for Class II changes certification of the terminal station transceiver,
FCC ID:PIDASMAX3700

Dear Gentlemen,

Please find attached our application for Class II changes certification of the terminal station transceiver, FCC ID:PIDASMAX3700, model name SSRM 3.65 GHz, prepared in accordance with FCC Rules, parts 2 and 90, operating frequencies 3652.5-3697.5 MHz.

The RF power amplifiers U13 and U24 of RF5623 type in the approved device have been replaced with AWT6283R type amplifiers in order to improve the RF output signal performance (EVM) and linearity. The relevant testing was performed. No changes in RF output power beyond ± 0.5 dB was observed and no changes in the frequency stabilizing circuit were implemented.

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. Michael Nikishin, EMC and Radio group manager, tel: 011 972 4626 8440, fax:011 972 4628 8277, e-mail:nikishin@hermonlabs.com.

We hope this application satisfies your requirements.

Sincerely yours

A handwritten signature in black ink, appearing to read "Zion Levi", written over a white background.

Zion Levi
Compliance & Integration engineer
Airspan Networks Inc.