



September 15, 2015

**To: Telefication B.V.
Attn: Dept. FCC TCB
Edisonstraat 12A
6902 PK ZEVENAAR
The Netherlands**

Subject: Application for Class II changes certification of a base station of LTE fixed cellular system operating in 1930 – 1990 MHz band, FCC ID:PIDSYN1900

Dear Gentlemen,

Please find attached our application for Class II changes certification of a base station of LTE fixed cellular system, FCC ID:PIDSYN1900, prepared in accordance with FCC Rules, parts 2 and 24 subpart E.

The product was approved by FCC under FCC ID:PIDSYN1900 for operation in 1935 – 1985 MHz band with 10 MHz and 20 MHz channel bandwidth. The 5 MHz channel bandwidth for operation in 1932.5 – 1987.5 MHz band was added. The bandwidth change was implemented by software, no hardware changes were made.

Please add 4M91D7D Emission Designator in Frequency Range 1932.5 – 1987.5 MHz in the grant PIDSYN1900.

The product testing and this application for certification were performed by Hermon Laboratories, which is listed by FCC (Registration Numbers 90623, 90624). The FCC Designation Number is US1003.

Hermon Labs responsible person is Mr. Michael Nikishin, tel: 011 972 4626 8440, fax:011 972 4628 8277, e-mail: nikishin@hermonlabs.com.

Please send an invoice to Hermon Labs.

Sincerely,

A handwritten signature in black ink, appearing to read "Zion Levi", written over a light blue horizontal line.

Zion Levi
Compliances & Integration Engineer
Airspan Networks Inc.