



January 4, 2022

**To: Telefication B.V.
Attn: Dept. FCC TCB
Wilmersdorf 50
7327 AC Apeldoorn
The Netherlands**

Subject: Application for Class II Permissive Change certification of a 5G NR Base Station operating in 3555 – 3695 MHz, FCC ID:PIDAS2900

Dear Gentlemen,

Please find attached our application for Class II Permissive Change of certification of the 5G NR Base Station operating in 3555 – 3695 MHz, FCC ID:PIDAS2900, prepared in accordance with FCC Rules, parts 2 and 96.

The product was approved for operation with 20 MHz and 40 MHz channel bandwidth in 3560 – 3690 MHz. The 10 MHz and 30 MHz channel bandwidth were added and the relevant tests to support operation in band were conducted.

The bandwidth change is software controlled, no hardware change was done.

The product testing and this application for Class II Permissive Change were performed by Hermon Laboratories, which is recognized and accredited by FCC, Test Firm Registration Number is 927748, Designation Number is IL1001..

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

We hope this application satisfies your requirements.
Please send an invoice to Hermon Labs.

Sincerely,

A handwritten signature in black ink, appearing to be "Zion Levi", with a long, horizontal flourish extending to the right.

Zion Levi
Compliances Team Leader, R&D
Airspan Networks Inc.