



dense air

Dense Air Ltd
Atlas House
Third Avenue
Globe Business Park
Marlow
Buckinghamshire
SL7 1EY

8th November 2023

Federal Communications Commission
Office of Engineering and Technology
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: 60GHz mmWave Transmitter Power Adjustment

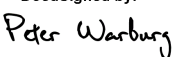
FCC ID: 2BBSF-SC11-AAB

To Whom It May Concern,

During testing of the 60GHz mmWave transmitter in the STC-v11-Node-n77, Model: AAB it was identified the transmitter power exceeded the average limit specified in 15.255(c) by 0.5dB.

A correction was applied to the RFIC Tx ALC operation to ensure the transmitter power complied with the limits. This change to the transmitter ALC target power has been implemented in the production test to ensure all 60GHz radio transmitters when calibrated comply with the transmitter power limits in 15.255(c).

Yours Faithfully,

DocuSigned by:

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Name: Peter Warburg
Job Title: Senior Certification Engineer