

Date: March 14, 2014

Attestation for MODULE INCORPORATION

To whom it may concern:

We hereby declare that

The modular test reports allow for a maximum gain of the PIFA antenna to be 3.0dBi/3.62dBi in the 2.4GHz band and 4.76dBi in the 5GHz bands.

This host device uses a PCB antenna with a gain of -0.21dBi in the 2.4GHz band and 2.96dBi in the 5.2GHz bands, therefore the limits used for the output power and power spectral density in the modular test reports allow use of these antennas with equal or lower gain.

Radiated spurious emissions were tested for the host system so the different antenna type is covered by the system level tests.

Best regards,

Sincerely,

A handwritten signature in black ink, appearing to be "JSH" or similar, written in a cursive style.

Namyoung Ha

Assistant Manager