



Date: March 3, 2015

Federal Communications Commission
Authorization and Evaluation Devision
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: [MCLT77H462](#)

Original Grant Date: [09/09/2013](#)

Applicant: [HON HAI Precision Ind. Co., Ltd.](#)

Dear Examiner,

This is to request a Class II permissive change for FCC ID: [MCLT77H462](#)
, originally granted on [09/09/2013](#)

The major change filed under this application is:

1. The subject approved module is being used in a host (Portable category configuration, Brand name/Model: see test report.)
2. The difference compared with the original design is adding 2 antennas to this EUT:
Main: Type : PIFA Antenna , Maximum Gain: -0.35dBi(2.4G).
Main: Type : PIFA Antenna , Maximum Gain: 1.74dBi(5G).
Aux: Type : PIFA Antenna, Maximum Gain: 1.16dBi(2.4G).
Aux: Type : PIFA Antenna, Maximum Gain: 1.40dBi(5G).
3. SAR Testing is performed to demonstrate RF Compliance.

Sincerely yours,

Contact name / title: Mr Rio Chen / Compliance Manager

Company name: HON HAI Precision IND. CO., LTD.