Fibocom Wireless Inc.

Date: Jan. 10, 2020

Federal Communications Commission

7435 Oakland Mills Road Columbia MD 21046

C.C.: SGS Taiwan Limited

Subject: Requesting Class II permissive change for FCC ID: ZMOL860GL

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID:

ZMOL860GL Original grant date: 11/09/2018,

Applicant: Fibocom Wireless Inc.

The major change filed under this application is:

- 1. The subject approved module is being used in different host (Portable category Configuration, Host Brand/Model: HP / TPN-C137).
- 2. SAR Testing is performed to demonstrate RF Compliance.
- 3. EMC has been evaluated as no degrade the characteristics that reported to the FCC at the initial certification.
- 4. The difference compared with the original design is adding 2 antennas to this EUT. Antenna is of same type and lower gain from original approval.

Laptop mode WWAN

Laptop mode_vvvv	111									
Vendor	Advanced Wireless & Antenna Inc.									
Antenna	Main (PIFA)									
Part Number	AML6Y-10057(DC330024W00)									
Frequency(MHz)	699~716	777~798	814~849	1710~1780	1850~1915	2305~2315	2496~2690			
Gain (dBi)	-1.87	-1.31	-3.02	2.39	2.48	2.33	-0.81			

Tablet mode WWAN

Vendor	Advanced Wireless & Antenna Inc.								
Antenna	Main (PIFA)								
Part Number	AML6Y-10057(DC330024W00)								
Frequency(MHz)	699~716	777~798	814~849	1710~1780	1850~1915	2305~2315	2496~2690		
Gain (dBi)	-11.68	-12.87	-14.01	-3.75	-5.17	-3.09	-7.49		

Best Regards

Huang Xue Shan

(Signature)

XueShan Huang/ Certification Engineer Fibocom Wireless Inc.