Compliance Certification Services Inc. Wugu Lab.

Date: 2019/9/17

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

Attn: OET Dept.

Referencing test data across separate equipment authorization

Original FCC ID: 2AT5G-GWD901

Applicant: Compliance Certification Services Inc. Wugu Lab.

Dear Examiner,

This is to request an application of referencing test data across separate equipment authorization for new FCC ID: 2AT5G-GWD902.

- Compliance Certification Services Inc. Wugu Lab. declares on its sole responsibility that the 2AT5G-GWD901 meets all the essential requirements of the applicable FCC rule Part 15.247 DTS and Part 15C.
- 2. These two FCC IDs contain the same PCB, layout, display, I/O digital IC, and battery spec, and confines in the same enclosure. These two IDs employ the identical chipset, circuit layout, antenna of Bluetooth and WPC with the same default setting of transmitted output power level and same software/firmware controlling radio parameters.

The only difference between the two FCC IDs is that the device of original FCC ID: 2AT5G-GWD901 is equipped with NFC chipset and the device of new FCC ID: 2AT5G-GWD902 has no NFC chipset.

- 3. Spot-check based on the worst-case result in the original FCC ID: 2AT5G-GWD902 exhibitions have been submitted with this application for verification, please refer to report T190829W02-RP1 for RF for spot check evaluation.
- 4. The test reports under original FCC ID: 2AT5G-GWD901 are **fully** referred for the new FCC ID: 2AT5G-GWD902:

T190313W07-RP1 Part 15.247 DTS BLE, T190313W07-RP3 Part 15C DCD WPC, T190313W07-MF Part 2.1091 for WPC MPE

Should you have any question, please have my best attention. Sincerely yours,

Kevin Tsai / Deputy Manager, Compliance Certification Services Inc. Wugu Lab.