

## SGS Taiwan Ltd.

Date: 2019/02/01

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

Attn: OET Dept.

Referencing test data across separate equipment authorization

Original FCC ID: APYHRO00268

Applicant: SGS Taiwan Ltd.

Dear Examiner,

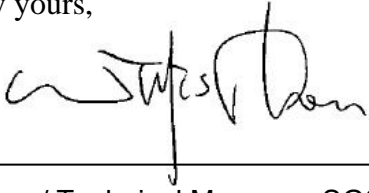
This is to request an application of referencing test data across separate equipment authorization for new FCC ID: APYHRO00270

1. We declare that the test data of Equipment Class DTS and DSS under original FCC ID: APYHRO00268 is being referenced by new FCC ID: APYHRO00270.
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 WLAN b/g/n and Bluetooth 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: APYHRO00268 is equipped with NFC chipset and the device of new FCC ID: APYHRO00270 has no NFC chipset.
3. Spot-check based on the worst-case result in the original FCC ID: APYHRO00268 exhibitions have been submitted with this application for verification, please refer to report ER/2019/10069 for RF for spot check evaluation.
4. The test reports under original FCC ID: APYHRO00268 in below matrix are **fully** referred for the new FCC ID: APYHRO00270:

Rule Part	Frequency Range (MHz)	Original FCC ID	Equipment Class	Exhibition Type	Report Title
15.247	2402~2480	APYHRO00268	DSS	Test Report	ER/2018/B0071
15.247	2402~2480	APYHRO00268	DTS	Test Report	ER/2018/B0070
15.247	2412~2462	APYHRO00268	DTS	Test Report	ER/2018/B0072

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

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Willis Chen', written over a horizontal line.

Willis Chen / Technical Manager, SGS Taiwan Ltd.