

Date 2026-04-16

To: SGS North America Inc.
620 Old Peachtree Road
SUITE 100
Suwanee, Georgia
United States

Subject: **FCC Class II Permission Change Request for FCC ID: 2AH25M3WN**

Dear Sir/Madam,

This is to request a Class II Permission Change Request for FCC ID: 2AH25M3WN, originally granted on 03/26/2026.

The Major change filed under this application is:

1. Changed NFC chip from PN7220 to PN7221. The chip PN7220 and PN7221 from NXP are pin to pin compatible chipsets with an identical NFC frontend implementation in hardware. Compared to PN7220, the PN7221 can be configured to support Apple ECP. In case these two products are used on the same hardware with the same SW configuration, there is no difference expected neither from a radio emission point of view, nor from an RF performance point of view.
For the same hardware and software configuration of both chips PN7220 and PN7221, there is no difference on the EMVCo analog compliancy and performance.

Considering the differences, all related items were retested, other test data please refer to original report.

The test strategy is as follows:

Case	Remark
Part 15C	BT/BLE/WIFI2.4G: Check power NFC: Check Field Strength of Fundamental Emissions and Radiated Spurious Emissions
Part 15E	WIFI5G: Check power WIFI6G: Check power
SAR	Copy

If you have any questions regarding this application, please free to contact me.

Yours Sincerely,

Minfei Chen

Signature:

Contact name: Minfei Chen

Company Name: Shanghai Sunmi Technology Co.,Ltd.