



Date: October 9, 2023

Federal communications commission
Office of engineering and technology laboratory division
735 oakland mills Road
Columbia, Maryland 21046

Subject: class II permissive change for FCC ID: R9C-AC105
(original Grant date: 09/11/2023)

Dear Examiner,

This is to request a class II permissive change for Mobile Phone, Model Name:
CPH2557, FCC ID: R9C-AC105.

The Major change filed under this application is:

- Remove LTE B66, LTE CA and 5G NR Bands by software control.
- Change the NFC chip from PN560 to SN220P(pin-for-pin compatibility, with same manufacturer and no change in radio parameters has occurred.)
- Add series model name A303OP.(Just Single and dual card differences).
- Some frequency bands reduced power for SAR has been changed, and the test was performed. Please refer to the SAR test report for detail.
- No others change in radio parameters has occurred.
- Radiated Emission of EMC and verification test for Field Strength of Spurious Radiation performed to demonstrate compliance.
- Full test of NFC was performed.
- Software security remains unchanged from the original application.

Please kindly review the application documents submitted and grant approval for this Permissive Change application.

A handwritten signature in black ink that reads "Xiong Bo".

Print name: Xiong Bo

Title: Manager

Guangdong OPPO Mobile Telecommunications Corp.