



Date: 04/21/2026

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

Declaration Letter

FCC ID: 2BO3LTFVWAIBG1FP

This device is integrated with the certified module.(FCC ID: 2AX2URN932V)
The antenna is designed for the host when the module is integrated into the final product.
Transmitter module itself has not changed.
The original module test report accurately represents antenna-port conducted test results under the host application.
The Output power was verified to the same as the certified module. Please refer to module report for antenna-port conducted test items.

We kindly request that allow the EMC data referencing plan for the variant device(FCC ID: 2BO3LTFVWAIBG1FP).
FCC ID: 2BO3LTFVWAIBG1FF and FCC ID: 2BO3LTFVWAIBG1FP are identical in hardware configuration, and only differ in non-hardware aspects. Compared to the reference device, only LTE Band 48 and 5G NR n48 have been enabled by software. No hardware changes have been made to the circuitry, PCB layouts, form factor and components.

The applicant takes full responsibility for the fact that the test data as referenced represents valid data for demonstrating compliance for the variants listed in the application.

Sincerely,

A handwritten signature in black ink, appearing to read 'Yongdeok Kwon'.

Contact Name: Yongdeok Kwon
Title: Specialist