

Date: **03/11/2024**

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

## Declaration Letter

**FCC ID: 2AXDMTGU5GGLOBAL**

This device is integrated with the certified module.( FCC ID: XMR2022RM520NGL )

-The antenna is designed for the host, when the module is integrated into the final product.(Transmitter module itself has not changed.)

- The power configuration for following bands has been reduced via software.

LTE Band 30/48, NR Band n30/48: -6dB

NR Band n77/78: -1.5dB

For LTE band 30/48/NR Band n30/48/77/78, the output power and radiated spurious emission were measured and spot-check testing were performed on other test items.(Conducted band edge, Conducted spurious emission) Spot-check test results do not exceed the module results. For other bands, the output power and radiated spurious emission were measured.

Approval module report was submitted when it was applied for a certification.

Please refer to the module test report for conducted signal test items and refer to the new test report for output power and radiated spurious emissions.

Sincerely,



**Kee Ryong Sung**  
Principal Researcher