



Date: January 21, 2026

TO: Federal Communication Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

To whom it may concern:

Regarding FCC ID: RI7FN920C04WW, Grant Date: 04/28/2025

We hereby request FCC's approval to supersede the existing certification by changing the listed rated power from EIRP to Conducted Power. During the original certification filing, the power type on FCC Form 731 was inadvertently selected as ERP/EIRP instead of Conducted Power, the original test result does not change, therefore no need to replace any test report. Listing conducted power will allow greater flexibility for future antenna configurations without altering the certified rated power. This approach also minimizes the possibility of administrative errors or misinterpretation.

In addition, a typographical error was identified in the 5G NR test report for band n26 (814–824 MHz), where the antenna gain was incorrectly stated as 0.38 dBi. The correct antenna gain is -2.08 dBi.

The original report **TERF2410003183ER** will be superseded by the corrected report **TERF2601000198ER**. This correction only affects the antenna gain and the corresponding ERP values for the specified band. There is no impact to output power or any other test results.

All other test data and conclusions remain unchanged.

Best regards,



Paolomaria Schiratti
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Signature:

Name (Printed): Paolomaria Schiratti

Title: VP Global Certification

Company Name: Telit Communications S.p.A.