

Date: January 16, 2026

FCC Laboratory
7435 Oakland Mills Rd
Columbia MD 2104

SUBJECT: Class II Permissive Change for FCC ID: RI7FN990B40, approval date: 08/13/2025

This is to request a Class II Permissive Change application for above referenced device.

The change filed under this application are:

1. Add supported band and bandwidth outlined below.

Band	Change
LTE B53	New band (for FCC only)
LTE B106	New band (for FCC only)
N7	Add bandwidth 50MHz
N25	Add bandwidth 45MHz (downlink only)
N41	Add bandwidth 35MHz, 45MHz
N48	Add bandwidth 70MHz (downlink only)
N66	Add bandwidth 45MHz
N71	Add bandwidth 25MHz, 30MHz, 35MHz

2. Add HW1.10. HW1.10 is different from original HW1.00 in the size for MEMORY NAND Flash and LPDDR, not affecting the RF portion.

Except the change described above, the others are exactly the same with original granted.

Sincerely,



Paolomaria
Schiratti
2026.01.16
09:47:33
+01'00'

Contact Name: Paolomaria Schiratti
Title: Vice President of Global Certification
E-mail: paolomaria.schiratti@telit.com

Telit Communications S.p.A.
Via Stazione di Prosecco n. 5/B
34010 Sgonico (TS) - ITALY
Phone +39 040 4192 111
Fax +39 040 4192 333

Cap. Soc. € 3.000.000
Partita IVA 03711600266
Cod.Fisc. 03711600266
Nr. R.E.A. TS-120027

Società soggetta all'attività
di direzione e coordinamento
da parte di Telit Communications LTD
con sede in Londra (art.2497 bis C.C.)
Società con socio unico
(Telit Communications LTD)

