

Date: March 4, 2026

FCC Laboratory
7435 Oakland Mills Rd
Columbia MD 21046

To whom it may concern:

The FCC ID: QYLLN920F12 under Getac Technology Corporation grantee code was granted on 2025/06/30 via a Change in ID application base on our product Telit LN920 radio module FCC ID: RI7LN920 (granted 2022/02/23).

After the Change in ID process was completed, our product Telit LN920 radio module FCC ID: RI7LN920 made a Class II Permissive change application to enable LTE B106 operation via embedded software and granted on 06/04/2025. The FCC ID: QYLLN920F12 device hardware and software are identical to FCC ID: RI7LN920 approved on 06/04/2025. Therefore, we authorize Getac Technology Corporation to submit the LTE B106 test reports of FCC ID: RI7LN920 (Report Number: TERF2504001355ER/ TESA2504000324ES) to demonstrate the compliance of standards Part 27 and 2.1091 for FCC ID: QYLLN920F12 enabling LTE B106 operation Class II permissive change application.

Sincerely,

A stylized handwritten signature in black ink, appearing to be "Paolomaria Schiratti".

Paolomaria
Schiratti
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