



Global Regulatory Compliance Engineering & Environmental Affairs

Date: January 11, 2024

FCC Laboratory
7435 Oakland Mills Rd.
Columbia, MD 21046

To whom it may concern:

Our product WWAN module FCC ID: E2KT99W373PC15 was granted on 10/05/2023 via Change in ID process in accordance with 47 CFR 2.933(b) from Hon Lin Technology Co., Ltd. module FCC ID: 2AQ68T99W373PC15.

After the change in FCC ID process made, the FCC ID: 2AQ68T99W373PC15 made a permissive change to increase the max. allowable antenna gain for 5GNR n41 PC1.5 operation and granted 01/04/2024. We attest the hardware and software design of the device within this application are identical to the device under FCC ID: 2AQ68T99W373PC15 granted 01/04/2024.

Therefore, the Hon Lin Technology Co., Ltd. modular report (Report Number FG262904-10/ FA262904-10) are applicable to demonstrate the compliance of Part 27 and Part 2.1091 for FCC ID: E2KT99W373PC15, and are submitted in this C2PC application for increasing the max. allowable antenna gain for 5GNR n41 PC1.5 operation.

Sincerely,

A handwritten signature in black ink that reads "Kay Chen".

Wireless Regulatory Engineer

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