

Qualcomm Technologies, 5775 Morehouse Drive, San Diego, CA 92121-1714 www.qualcomm.com

FCC Laboratory 7435 Oakland Mills Rd Columbia MD 21046

SUBJECT: Class II Permissive Change for FCC ID: J9C-QCNCM825

The intention of this application is to enable the modular FCC ID: J9C-QCNCM825, granted on 08/27/2023, 01/21/2024 to be integrated in Lenovo Notebook Computer IdeaPad 5 2-in-1 14Q8X9, IdeaPad 5 2-in-1 14Q8X9\*\*\*\*\*\*\*(The"\*"in model name can be 0 to 9,A to Z,a to Z,"-", blank,or any symbol, for marketing use only, with no impact on RF compliance of the product ). U-NII-4 feature is disabled by embedded software and cannot enabled/overridden by users via any other mean.

The module installed into host platform mentioned above is electronically and mechanically identical to the original certified module. The Original FCC testing on module under FCC ID: **J9C-QCNCM825** was performed with an antenna of higher gain, and the antenna was connected to the module in an open environment. The current host platform under application uses an antenna of the same type but of lower gain and is installed inside the host platform enclosure. The physical restraints introduced by the host platform should have resulted in equal or lower level of radiated emission. Software security remains unchanged from the original application.

We performed below items.

- 1. Only Conducted power/RSE test items are verified in Wlan 5G.
- 2. RF Exposure Evaluation is performed to confirm compliance.

Except for the change above, the design, hardware and implementation are exactly same with original.

Sincerely yours,

Name: Paul Guckian Title: Vice President, Regulatory Engineering E-mail: pguckian@qti.qualcomm.com