

KDB 996369 D02 Q1 Declaration Letter

2021/05/25

Wistron Corporation
21F., No. 88, Sec. 1, HsinTai 5th Rd., Hsichih Dist, New Taipei City 221

RE: FCC Certification
FCC ID: PU5-LN300WG3

To Whom It May Concern:

The module tested and certified under FCC ID: PD9AX200NG, granted on 03/05/2019, is incorporated in the Lenovo 300w Gen 3xxxxxxx(The "x" in model name can be 0 to 9, A to Z, a to z, "_" or blank, for marketing purpose only) (FCC ID: PU5-LN300WG3) and there is no hardware design change on the module.

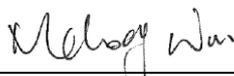
For this submission we are filing original test reports that still accurately represent conducted test results under the new conditions described above refer the KDB 996369 D02 Q1 a) 2). The original tests used are list below and only used for valid conducted results.

Module Report	Re-used Data Test Item
181210-03.TR01	Peak power spectral density, Undesirable emissions limits: Band Edge
181210-03.TR02	Peak power spectral density, Undesirable emissions limits: Band Edge
181210-03.TR03	Peak power spectral density, Undesirable emissions limits: Band Edge
181210-03.TR04	Peak power spectral density, Undesirable emissions limits: Band Edge
181210-03.TR05	20 dB Bandwidth and Carrier frequency separation, Number of hopping channels, Time of Occupancy (Dwell Time), Out-of-band Emissions (conducted)
181210-02.TR06	Dynamic frequency selection (DFS)

The new test reports show additional evidence for output power results, radiated results and ac power lines results to demonstrate full compliance of both module integrated into the host and host itself.

Thank you for your attention to this matter.

Br,



Melody Wu (authorized representative)
Supervisor