

NETGEAR, INC.

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Attestation

Date: 2020/07/17

FCC ID: PY320100481

To Whom It May Concern:

The initial application has been granted according to 47CFR Part 15 for FCC ID: **PY319300461**; Granted on **06/07/2020**.

The new equipment to be granted in this new application, according to FCC ID: **PY320100481** only differs from the initial version (FCC ID: **PY319300461**) with following point:

- a. Changed 2.4GHz WiFi TX function as below table list, the other as same.

The difference between the CAX30 and CAX25 list

ITEM	CAX30 (Initial)	CAX25 (New)
TX Function in 2.4GHz Band	TX Function : 3TX	TX Function : 2TX

This changes described above do not affect the NII RF test items of the equipment, consequently, the NII test data retrieved from the initial application FCC ID: **PY319300461** can be re-used for the FCC ID: **PY320100481** equipment.

However, based on our knowledge and our engineering judgment of the device design, the changes made, the format and amount of spot-check test data are decided as below:

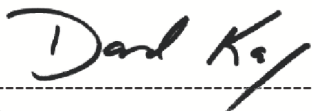
1. Sample amount: 1
2. Spot-check rule part, frequency band and test items show as below table.
3. Spot-check measurement result refer to the NII test report of FCC ID: **PY320100481**

The associated 47 CFR Part 15E tests reports (initial & new versions) are described in the following table:

FCC ID: PY319300461 (initial)	FCC ID: PY320100481 (new)	Spot check Test Item (one of worst mode)
47CFR Part 15E – RF WLAN 5G UNII 1/3	47CFR Part 15E – RF WLAN 5G UNII 1/3 - All test data re-test	1. <u>Radiated Emission Test</u> 2. <u>Power Line Conducted Emission</u> 3. <u>Antenna Port Conducted Measurement</u>

We, NETGEAR, Inc. is taking full responsibility to re-test these test data for its new application FCC ID: **PY320100481**. If you have any questions, feel free to contact us. Thankyou.

Sincerely yours,



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