## **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 grante 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)
<b>47CFR Part 15E – RF</b> WLAN 5G UNII 1/3	47CFR Part 15E – RF WLAN 5G UNII 1/3 - All test data re-test	<ol> <li>Radiated Emission Test</li> <li>Power Line Conducted Emission</li> <li>Antenna Port Conducted         Measurement     </li> </ol>

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,

David Kay / Regulatory Compliance Director

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