



5453 Great America Parkway
Santa Clara, CA 95054

**Federal Communications Commission
Authorization and Evaluation Division**

7435 Oakland Mills Rd
Columbia MD 21046-1609

Date: June 17, 2026

Subject: Letter of Declaration on Wi-Fi 6 GHz band Operation

To whom it may concern:

We, Arista Networks, Inc., attest that this device under FCC ID TOR-O405 complies with device protocol requirements and operational restrictions: for

For 6 GHz Standard Power Access Point (6SD)

1. Device Protocol Attestation Statement:

- a. This device will contact an AFC system at least once per day to obtain the latest list of available frequencies and the maximum permissible power the standard power device may operate with on each frequency at the standard power device's location. If the device fails to successfully contact the AFC system during any given day, the standard device may continue to operate until 11:59 p.m. of the following day at which time it will cease operations until it re-establishes contact with the AFC system and re-verifies its list of available frequencies and associated power levels - 15.407(k)(8)(iv)
- b. This device will automatically acquire geolocation and re-register with AFC to obtain frequency and power values after a power cycle.
- c. This device if using an external geolocation source will be connected to the standard power device using a secure connection that ensures that only an external geolocation source approved for use with a standard power device provides geographic coordinates to that standard power device. Alternatively, an extender cable may be used to connect a remote receive antenna to a geolocation receiver within a standard power device.

2. Statement Acknowledging device restrictions: :

- a. This device is prohibited for control of or communications with unmanned aircraft systems, including drones.

Sincerely,

Applicant : Arista Networks, Inc.
Address : 5453 Great America Parkway, Santa Clara, California 95054, United States

Signature :

Signed by:

6194FB22B5DB444

Name and Job Title : Fernando Solorzano, Manager, EMC design, Product Safety & Certification

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