



Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Rd

Columbia MD 21046-1609

Date: May 21, 2024

Subject: Letter of Declaration on 5.9 GHz U-NII Operation

To whom it may concern:

We, Grantees Name, attest that this device under FCC ID **2BF3Q-2310** complies with device protocol requirements and operational restrictions: for

For Indoor 5.9 GHz U-NII devices (NII)

- a.) Client device (EUT) will not directly connect to another client device.
- b.) Client device (EUT) will only associate and connect with an indoor Access Point (AP) or indoor Subordinate.
- c.) Client device (EUT) will always be under the control of an indoor AP. However, there may exist situations where the client may transmit brief messages, prior to being under the control of an AP, to join an AP network. But these brief messages will only occur if the client has detected a signal confirming that an AP is operating on a particular channel. These brief messages will have a time-out mechanism if the client does not receive a response from an AP.

The integration manual supplied with this module contains all applicable indoor use restrictions and operational restriction warnings to notify the host integrator.

We, WiSA Technologies, Inc., will document the physical restrictions associated with the equipment classes for host products (wired power, integral antenna, non-weatherized enclosure) as conditions-of-use through the host manufacture's integration instructions.

Sincerely,

Applicant : WiSA Technologies, Inc.
Address : 15268 Northwest Greenbrier Parkway, BEAVERTON, Oregon 97006,
United States

Signature :

A handwritten signature in black ink, appearing to read "Kenneth A. Boehlke".

Name and Job Title. : Ken Boehlke, Principal Engineer

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