

19 July 2021

American Certification Body, Inc.
6731 Whittier Avenue, Suite C110
McLean, Virginia 22101
USA

Attestation regarding Low Power Indoor Access Point FCC ID: VQSAMN41012

We, **AMIMON Ltd.**, attest that this device under FCC ID **VQSAMN41012** complies with device protocol requirements and operational restrictions of Part 15 of the FCC's rule for **Indoor Access Point 6ID**.

Applicable requirements for VQSAMN41012 as Low Power Indoor Access Point 6ID:

1. VQSAMN41012 Protocol attestation statement:

- a. The module **VQSAMN41012**'s contention-based protocol, as demonstrated in the test report, apply to functions permanently embedded in the module and is not be host-dependent.
- b. The indoor access point module **VQSAMN41012**'s method to control the associated client is as follows:
 - during power up, the module **VQSAMN41012** sends pairing information to the client. The pairing of the client is unique to the access point and needs to be un-paired by the user before connecting by the user to another access point.
 - during normal operation, the module **VQSAMN41012** always verifies the signaling with the client. Without signaling from the indoor access point, the client will not transmit.

2. VQSAMN41012 device restrictions:

- a. We, **AMIMON Ltd.**, will document the physical restrictions associated with the equipment class **6ID** of the module **VQSAMN41012** for host products (wired power, integral antenna, non-weatherized enclosure) as conditions-of-use through the host manufacture's integration instructions.
- b. The low power indoor access point host containing module **VQSAMN41012** operating in the 5.925 - 6.425GHz band shall be supplied power from a wired connection, has an integrated antenna, is not battery powered, and does not have a weatherized enclosure.
- b. The **VQSAMN41012**'s operation will not be allowed on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.
- c. The **VQSAMN41012** Indoor access point are prohibited for control of or communications with unmanned aircraft systems, including drones.

Indoor Client 6XD Requirements: *Not Applicable to VQSAMN41012*

Indoor Subordinate 6PP Requirements: *Not Applicable to VQSAMN41012*

Dual Client 6CD Requirements: *Not Applicable to VQSAMN41012*

Please contact me if there is any information you may need.

Sincerely,

Signature:

Ron Yogev

VP R&D

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