



December 5, 2023

Attestation Letter for Low Power Indoor Client Module Approval

FCC ID: PD9AX211D2H

This application is for a Low Power Indoor Client modular approval under classification 6XD following draft KDB Guidance 987594 D01 and 987594 D02. A copy of the KDB inquiry, including test plan and FCC approval has been provided in the application for your use.

When the module is integrated into a host the indoor client host device must only for associate with a low power indoor access point or standard access point. The indoor client host device cannot be installed in a weatherproof enclosure and must be directly connected to an AC supply source and no battery supply permitted.

Client devices are prohibited from connecting directly to another client device.

When the module is integrated the indoor client host device, except fixed client devices, must operate under the control of a standard power access point, indoor access point or subordinate devices; Subordinate devices must operate under the control of an indoor access point.

For any questions please contact me at your convenience.

A handwritten signature in black ink, appearing to read "Benjamin Lavenant", with a stylized flourish at the end.

Benjamin Lavenant
Wireless regulatory Engineer
Intel Corporation