

Attestation for Very Low Power (6VL) Module

January 25, 2026
MSBD-25-F016

UL Verification Services Inc.
47173 Benicia Street, Fremont, CA 94538

Re: Change in ID Application
From: Intel Corporation (Model: BE211D2W, FCC ID: PD9BE211D2)
To: Panasonic Corporation of North America (Model: WL25A, FCC ID: ACJ9TGWL25A)

We, Panasonic Corporation of North America, attest that this device under FCC ID: ACJ9TGWL25A complies with the device protocol requirements and operational restrictions for Very Low Power Equipment 6VL.

[Very Low Power (6VL)]

1. Device Protocol Attestation Statement:

- a. This device will prioritize spectrum above 6.105 GHz.
- b. This device will use Transmit Power Control (TPC). The TPC mechanism of the device is not user-configurable and is governed by either signal sensitivity or the PERs indicator.

2. Statement acknowledging device restrictions:

- a. Operation is prohibited on oil platforms and aircraft, except that operation of this device in 5.925-6.425 GHz is permitted in large aircraft flying above 10,000 feet.
- b. Control of or communications with unmanned aircraft systems is prohibited, including drones.

Sincerely,



Ben Botros
Manager – Regulatory and Compliance
Panasonic Corporation of North America