



To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attention: Application Examiner / Review Engineer

Subject: Request for a Class II Permissive Change

FCC ID: **WZ7-W151**
Grant Date(s): **07/01/2025**

Pursuant to CFR47 §2.1043, the Grantee hereby requests a Class II Permissive Change for the above identified device.

The modular transmitter is mounted by the Grantee on a separate Alltek Marine Wifi-Board (AMEC-WFB002) for usage in their own final host devices. Hereby the original certified antenna trace design is used with an onboard UFL antenna connector and a new Wi-Fi Antenna WIESON/GY196HT695-001 which is from same type with lower gain than one of the already certified antennas.

Only for this dedicated usage, the composite certified Bluetooth functionalities, the IEEE 802.11 n40 mode and channel 12 (IEEE 802.11 g and n20 mode) of the transmitter module are not used. The end-user of the final host device into which this Wi-Fi Board will be integrated by the Grantee or his dedicated OEM integrator has no possibilities to use those not activated features.

There are no changes made to the transmitter circuitry so that the above-described changes result in the same RF characteristics as in the original filing - therefore the not repeated test results continue to be representative of and applicable also to this modified device.

Sincerely,

Authorized Agent