

## **Response to TCB Findings**

1. If the charger connects to the AC power lines via a power supply, then AC line conducted emissions (15.207) test data is required for it when the transmitter (PTX) is on it; charging and operating normally. Please clarify.

**Client Response:**

**“Charger is intended to be permanently mounted in the boat and only powered from a 12V or 24V DC supply. We have no intention to allow it to be powered from an AC supply.”**

2. Please specify the RBW and VBW settings of the measurement system for the peak readings listed in Section 4.4 of the report.

**Below 1 GHz, the RBW = 120 kHz and the VBW = 300 kHz.**

**Above 1 GHz, the RBW = 1 MHz and the VBW = 1 MHz.**