

Date: October 7, 2021

Office of Engineering and Technology  
Laboratory Division  
Equipment Authorization Branch  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

**To Whom It May Concern**

Subject: Attestation letter for marine VHF DSC portable radio, FCC ID: AFJ418810

Icom Inc hereby submits application for certification of FCC ID: AFJ418810, a marine VHF DSC portable radio with GPS. This radio designed to meet ITU-RM493-15, Class H portable standard. Since the Commission currently regulated to comply with ITU-RM-493-13 as stated in section 80.7(c)(3) and 80.225(a)(ii), Icom hereby request the Commission to accept the superseded ITU-RM493-15 standard for demonstrating compliance for this radio. Icom further confirms the radio meets all requirements of superseded ITU-RM-493-15 standard for Class H radio except the multi-task feature of Annex 4 which is applicable for Class A radio.

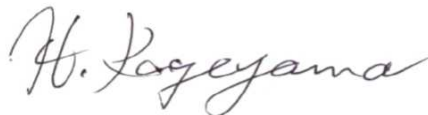
Also, for ITU-RM-493-13 standard that is stated in current part 80 regulation, the following features are not applicable for Class H portable radio.

- Multi-Task features in Annex 4, applicable for Class A radio
- Section 12.6 data I/O
- Section 12.7 Position data input

Please contact me if you require any additional information.

Sincerely,

Icom Incorporated



Hiroshi Kageyama  
General Manager of Engineering Department 1