

19 October 2007  
Ref: US000158

To FCC

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**Overall Assessment Letter for MR HH125**  
**FCC id: BBOMRHH125**

I have reviewed this application and find it compliant.

This is an application for a Marine VHF Hand Portable for worldwide use aboard NON SOLAS Vessels.

Please note the following:

1: SAR Exemption

- The VHF radio operates in the frequency range of 155.45 MHz to 162.45 MHz
- The antenna gain of the radio is -6dBi
- The RF conducted peak power measured is 2.729W

This VHF portable push-to-talk (PTT) device has an output power lower than 7 Watts and operates at a frequency range lower than 300 MHz and therefore does not require SAR evaluation. A SAR report is therefore not provided (*Ref: TCB Workshop presentation - 2-4 October 2006*).

The belt-clip provides a 3.2cm separation distance between the antenna and the body as shown in the external photograph which is supplied. The user manual advises a maintained separation distance of at least two inches (5cm) between the radio and user when transmitting.

I underwent the FCC RF exposure evaluation training at BABT in July 2007.

2: This device does not provide digital selective calling (DSC) capability and will not permit voice transmissions on channel 70.

Yours sincerely



Vina Kerai  
Compliance Engineer, BABT