Input paper: [[1]](#footnote-2) VTS50-10.2.8

Input paper for the following Committee(s): check as appropriate Purpose of paper:

**□** ARM **□** ENG **□** PAP **X** Input

**□** ENAV **X** VTS **□** Information

Agenda item [[2]](#footnote-3) 10.2

Technical Domain / Task Number 2 Technical WG

Author(s) / Submitter(s) Peter Eade………………

Change to G-1111

# Summary

In using Guideline 1111, an error has been noted and it is recommended that this should be changed. This short input paper is an aide-memoire to that effect.

## Purpose of the document

Ensure that the change occurs in G-1111 Section 5.2

## Related documents

None

# Background

The text described below was found in a tender specification issued by a Competent Authority.

# Discussion

Section 5.2 of G-1111 defines the terms “Detection,” Recognition” and “Identification.”

Identification is defined as: The VTSO can positively identify the object (eg. Ship name or **MMSI**)

Is it possible for a VTSO who is using the output of an Electro Optic device (the subject of this section) to determine the MMSI of the vessel? The answer is No and therefore the reference to MMSI should be deleted.

# References

None

# Action requested of the Committee

1. Ensure this change is included in the update of G-1111

1. Input document number, to be assigned by the Committee Secretary [↑](#footnote-ref-2)
2. Leave open if uncertain [↑](#footnote-ref-3)