

MISLE ACTIVITY FORMAT

To standardize how information is documented, all MISLE Activities related to *“Testing of machinery alarms/shutdowns”* should capture the below minimum information, if installed:

MISLE Activity Title:

Test of Machinery Alarms/Shutdowns

MISLE Activity Narrative Format:

Attended vessel to document and witness satisfactory testing of installed machinery alarms, shutdowns and derate features installed but not required, in company of NAME OF O/O REP(s).

Port MDE:

Engine RPM @ Testing

L/O alarm # psi with derate and shutdown at # RPM

J/W alarm TEMP# degs derate and shutdown at TEMP#

Overspeed # RPM (note 75% verify feature, if installed)

Starboard MDE:

Engine RPM @ Testing

L/O alarm # psi with derate and shutdown at # RPM

J/W alarm TEMP# derate and shutdown at TEMP#

Overspeed # RPM(note 75% verify feature, if installed)

Port Generator:

Engine RPM @ Testing

L/O shutdown # psi

J/W shutdown TEMP# deg

Overspeed # RPM(note 75% verify feature, if installed)

Stbd Generator:

Engine RPM @ Testing

L/O shutdown # psi

J/W shutdown TEMP# deg

Overspeed # RPM(note 75% verify feature, if installed)

See scanned tech reports for historical print out of engine codes and alarms.

//S// Name Marine Inspector

MISLE Activity Documents:

The attending marine inspector must scan all tech reports associated with the Alarms and Shutdowns. Select the option of “Permanent” to add the reports to the permanent vessel file.

MISLE Note Format:

Test of Machinery Alarms/Shutdowns: For initial commissioning alarm set-up values see MISLE Act “NUMBER”.