

ENGINE LOG BOOK FOR MOTORSHIP

Name of ship _____ Call sign _____

IMO Number _____ Home port _____

This log book contains _____ numbered pages.

Date of first entry _____

Date of last entry _____

INFORMATION ABOUT SHIP'S MACHINERY

Main engines _____ type _____ continuous power _____ kW at _____ r/min
 Main engines _____ type _____ continuous power _____ kW at _____ r/min
 Engine builder _____ place of build _____ year of build _____
 Aux. engines _____ type _____ continuous power _____ kW at _____ r/min
 Aux. engines _____ type _____ continuous power _____ kW at _____ r/min
 Aux. engines _____ type _____ continuous power _____ kW at _____ r/min
 Generators _____ power _____ kW voltage _____ V type _____
 Generators _____ power _____ kW voltage _____ V type _____
 Generators _____ power _____ kW voltage _____ V type _____
 Boilers _____ power _____ MW working pr. _____ MPa
 Boilers _____ power _____ MW working pr. _____ MPa
 Boiler builder _____ place of build _____ year of build _____
 Air compressors _____ tot. cap. _____ m³/h working pr. _____ MPa
 Bilge pumps _____ type _____ capacity _____ m³/h
 Bilge pumps _____ type _____ capacity _____ m³/h
 Fire pumps _____ type _____ capacity _____ m³/h
 Fire pumps _____ type _____ capacity _____ m³/h
 Evaporator _____ type _____ capacity _____ m³/24h
 Tank capacity total Fuel oil _____ m³ Dirty oil _____ m³
 Diesel oil _____ m³ Other oils _____ m³
 Lubrication oil _____ m³ Feed water _____ m³
 Cylinder oil _____ m³ Compressed air _____ m³

Date

Surveys: Main engines _____
 Propeller shafts _____
 Sea valves _____
 Boilers _____
 Safety valves _____
 Air receivers _____
 Fire equipment _____

Engine manoeuvres

are recorded using the following abbreviations:

FF	=	Full ahead
HF	=	Half ahead
SF	=	Slow ahead
DSF	=	Dead slow ahead
FB	=	Full astern
HB	=	Half astern
SB	=	Slow astern
DSB	=	Dead slow astern
St	=	Stop
St:by	=	Stand by
Well	=	Finished with engines

Non-SI units on ship's monitoring equipment used in log book entries:

Monitoring point	SI unit	Unit used in log book

Chief Engineer _____

