



**OWNERSHIP PARTICULARS**

Name \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

City \_\_\_\_\_

Province \_\_\_\_\_

Postal Code \_\_\_\_\_

Country \_\_\_\_\_

Telephone \_\_\_\_\_

Fax \_\_\_\_\_

Email \_\_\_\_\_



**VESSEL PARTICULARS**

File Number \_\_\_\_\_

Name \_\_\_\_\_

Vessels Initial Build Purpose \_\_\_\_\_

Home Port \_\_\_\_\_

Official or License Number \_\_\_\_\_

Builder \_\_\_\_\_

Year Built \_\_\_\_\_

Build Type  Custom  
 Series

Length (m) \_\_\_\_\_

Beam (m) \_\_\_\_\_

Depth (m) \_\_\_\_\_

Gross Tonnage \_\_\_\_\_

Deck Type  Closed  
 Open  
 Partial

Hull Type  Inflatable  
 Mono Hull  
 Multi-Hull  
 Pontoon



Construction Material - Hull

- Aluminum
- FRP
- GRP
- Steel
- Wood

Construction Material - Superstructure

- Aluminum
- FRP
- GRP
- Steel
- Wood

Hull Colour

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Superstructure Colour

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Propulsion No. 1:

- |                                    |                                   |                                 |
|------------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> Inboard   | <input type="checkbox"/> Outboard | <input type="checkbox"/> I/O    |
| <input type="checkbox"/> Water Jet | <input type="checkbox"/> Gasoline | <input type="checkbox"/> Diesel |

Type / ID Number

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Propulsion No. 2:

- |                                    |                                   |                                 |
|------------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> Inboard   | <input type="checkbox"/> Outboard | <input type="checkbox"/> I/O    |
| <input type="checkbox"/> Water Jet | <input type="checkbox"/> Gasoline | <input type="checkbox"/> Diesel |

Type / ID Number

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Auxiliary Machinery

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Auxiliary Machinery ID

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Voyage Classification

- FOREIGN
- HOME TRADE CLASS 1
- HOME TRADE CLASS 2
- HOME TRADE CLASS 3
- HOME TRADE CLASS 4
- INLAND WATERS CLASS 1
- INLAND WATERS CLASS 2
- MINOR WATERS CLASS 1
- MINOR WATERS CLASS 2

Voyage Restrictions

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Weather Restrictions

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Other Restrictions

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Maximum Complement:  
Passengers

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Crew

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Crewing Requirements

- Certificate 1
- Certificate 2
- Certificate 3

Minimum Number of Crew

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**LIFESAVING EQUIPMENT**

Life Raft(s) (Type & Particulars) \_\_\_\_\_

Life Raft Serial Number(s) \_\_\_\_\_

Life Jacket(s) (Type & Particulars) \_\_\_\_\_

Adult \_\_\_\_\_

Children \_\_\_\_\_

Life Buoy(s) (Type & Particulars) \_\_\_\_\_

Distress Signals (Type & Particulars) \_\_\_\_\_

**NAVIGATION EQUIPMENT**

Communication (Type & Particulars) \_\_\_\_\_

Radar (Type & Particulars) \_\_\_\_\_

GPS (Type & Particulars) \_\_\_\_\_



**FIREFIGHTING EQUIPMENT**

Portable #1:

Extinguisher Count: \_\_\_\_\_

Extinguisher Type  CO2  
 Dry chemical  
 H2O

Extinguisher Size: \_\_\_\_\_

Portable #2:

Extinguisher Count: \_\_\_\_\_

Extinguisher Type  CO2  
 Dry chemical  
 H2O

Extinguisher Size: \_\_\_\_\_

Fixed::

Fixed Fire Suppression Agent Type: \_\_\_\_\_



**INSPECTION PARTICULARS**

Inspection Type

- Compliance Monitoring Inspection
- First Inspection
- Follow-Up Inspection
- Initial Inspection
- Self Inspection
- Spot Inspection

Plans Available?

- Yes
- No

Inspection Location

\_\_\_\_\_

Date of Inspection

\_\_\_\_\_

Inspector

\_\_\_\_\_

Are Reports Available?

- Yes
- No

Have Modifications Been Made Since Last Inspection?

- Yes
- No

Any Significant Hull Deterioration?

- Yes
- No

If YES, conduct an out of water external hull inspection



1 HULL

1.2 Structural Integrity: Visual Inspect

- 1.2.1 Major structural components (shell, strength deck, WT Bhds)  Comply  Accept  Fail  N/A
- 1.2.4 Attachment: permanent seats to deck & machinery seats  Comply  Accept  Fail  N/A
- 1.2.5 Spars, standing rigging  Comply  Accept  Fail  N/A

1.3 Stability: Visual and Operationally Inspect

- 1.3.4 Adequacy of fixed ballast securing arrangements  Comply  Accept  Fail  N/A

1.4 Watertight/Weathertight Integrity: Visually Inspect

- 1.4.1-2 Condition of sea cocks and piping and hoses and attachment to internal piping  Comply  Accept  Fail  N/A
- 1.4.3 Weathertight closures for ventilators, air pipes and openings where downflooding may occur  Comply  Accept  Fail  N/A

1.5 Exterior Doors, Hatches, Windows, and Port Lights

- 1.5.1 Visually inspect condition of seals/gaskets, glass and means of closure  Comply  Accept  Fail  N/A

1.6 Guard Rails, Bulwarks, Personnel Protection: Visually Inspect

- 1.6.1 Security and condition of railings, grab rails etc.  Comply  Accept  Fail  N/A
- 1.6.3 Operational effectiveness of means of removal/adjustable passenger seating arrangements  Comply  Accept  Fail  N/A

1.7 Water Freeing Arrangements

- 1.7.1-5 Visually inspect condition/operation of deck/cockpit drains and non-return flaps/shutters  Comply  Accept  Fail  N/A

1.8 Fire Safety: Visually Inspect

- 1.8.5 Condition of thermal/acoustic insulation  Comply  Accept  Fail  N/A
- 1.8.6 Operational storage of flammable materials and liquids  Comply  Accept  Fail  N/A

2 MACHINERY

2.1 Ventilation

- 2.1.3 Natural Ventilation (NFPA 2-4)  Comply  Accept  Fail  N/A
- 2.1.4 Powered Ventilation [NFPA 302 (2-5)]  Comply  Accept  Fail  N/A

2.2 Engines and Exhaust

- 2.2.1 Carburetor flash arrestor  Comply  Accept  Fail  N/A
- 2.2.3-5 Exhaust system  Comply  Accept  Fail  N/A
- 2.2.6 Cooling system  Comply  Accept  Fail  N/A





2.2.8	Transmission/gearboxes	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.2.9	Shafting	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.2.10	Propeller(s)	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.2.13	Adequate spares available	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.2.14	Engine controls	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A

**2.3 Fuel System**

2.3.1	Fuel	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.3.2-3	Tank(s) and installation	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.3.6	Hoses and piping	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.3.8	Water/fuel separators and filters	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A

**2.4 Cooking, Heating and Auxiliary Appliances**

2.4.1	Installation	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
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**2.5 Electrical under 50 Volts**

2.5.1	Batteries	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.4	Continuously Energized Parts	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.5	Low voltage panel connections: blower circuit overcurrent and ignition protection	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.8	Overcurrent Protection Equipment	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.9	Switches	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.10	Appliances and Equipment	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.12	Wiring Installation	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.13	Wiring Connections	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.14	Receptacles	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.15	Plug Connectors	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.5.16	Emergency lighting system	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A

**2.6 Alternating current (AC) electrical systems TP 127 Over 50 Volts**

2.6.4	Shore power polarity	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.6.5	Overcurrent Protection	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.6.8	Ground-Fault Circuit Interrupters	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.6.11	Wiring installation	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.6.12	Receptacles	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.6.13	Main Panelboard	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.6.16	Shore Power	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A

**2.7 Fire Fighting Capabilities**

2.7.1	Portable extinguishers	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.7.2	Fixed protection systems	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A
2.7.3	Portables Used As Fixed Systems	<input type="radio"/> Comply	<input type="radio"/> Accept	<input type="radio"/> Fail	<input type="radio"/> N/A



2.7.4 Smoke, heat and gasoline/LPG fume detector installation/function  Comply  Accept  Fail  N/A

**2.8 Bilge Pumping Arrangement**

2.8.1 Bilge pump- #, type, capacity  Comply  Accept  Fail  N/A

2.8.2 Piping, hoses and fittings  Comply  Accept  Fail  N/A

**2.9 Steering System**

2.9.1 Steering system  Comply  Accept  Fail  N/A

**3 SAFETY EQUIPMENT**

**3.1 Life Saving Equipment**

3.1.1 Life rafts (LR)  Comply  Accept  Fail  N/A

3.1.2 Emergency "C" packs  Comply  Accept  Fail  N/A

3.1.3 Life jackets quality and quantity (LJ)  Comply  Accept  Fail  N/A

3.1.4 Lifebuoys (LB)  Comply  Accept  Fail  N/A

3.1.5 Rockets and Hand Flares (DS)  Comply  Accept  Fail  N/A

3.1.6 Life raft securing and launching arrangement  Comply  Accept  Fail  N/A

3.1.7 Means of re-boarding  Comply  Accept  Fail  N/A

3.1.8 First Aid Kit  Comply  Accept  Fail  N/A

**3.2 Navigation Equipment**

3.2.1 Navigation Lights  Comply  Accept  Fail  N/A

3.2.2 Anchor light  Comply  Accept  Fail  N/A

3.2.3 Sound signaling  Comply  Accept  Fail  N/A

**3.2.4 Miscellaneous equipment**

3.2.5 - compass  Comply  Accept  Fail  N/A

3.2.6 - radar reflector  Comply  Accept  Fail  N/A

3.2.7 - anchoring and mooring equipment  Comply  Accept  Fail  N/A

3.2.8 - charts and publications  Comply  Accept  Fail  N/A

**3.3 Communication Equipment**

3.3.1 VHF radio if necessary  Comply  Accept  Fail  N/A

**4 CREWING**

**4.1 Certificates**

4.1.1 Correct certificates on board  Comply  Accept  Fail  N/A

**4.2 Number of Crew Aboard**

4.2.1 Sufficient crew members on board  Comply  Accept  Fail  N/A