

This self survey form is designed to aid the Seaworthy underwriter in the evaluation of a boat's insurability and to help a boat owner locate any safety related items. Every effort must be made to complete the self survey accurately. Direct any questions pertaining to the completion of this report to your agent.

Marina Phone Number:

Application Number:

Name:	Model Year & Builder:
Street Address:	Model: Beam:
City/State: Zip Code:	Inboard Outboard: Outdrive Other
Home Phone: Work Phone:	Number of Engines Make:
Boat Location/Berth:	Horsepower Each Engine: Total:
City: State: Zip Code:	HIN#:
Section A /	Safety Equipment
Number of fire extinguishers: Date of last inspection	Is boat equipped with horn or bell?
Are all navigation lights operable?	Is the boat equipped with an anchor? Length of rode:
Section B/ M	lechanical Systems
This is just a check list, further concerns or questionable items should be either by yes or no that fits each question. Fuel System	be evaluated by a professional marine surveyor. Please put a check mark <u>Electrical System</u>
Fuel deck fill is properly grounded and labeled with fuel type Yes No	e. Is the wiring multistrand and approved for marine use (no household or Romex wiring)? Yes No
Fuel tank is rust free and does not leak. Yes No	Is all wiring bundled, secured, protected against chaffing and clear of the bilges and heat sources? Yes No
Fuel tank strapped and secure. Yes No	Are the batteries secured to prevent movement in acid proof trays or approved battery boxes? Yes No
Fuel shut-off valve at tank – also at engine if in a separate compartment? Yes No	Are terminals covered with non-conductive terminal covers? Yes No
Is the engine compartment CLEAN and free of flammables? Yes No	Are there circuit breakers and/or fuses in use? Yes No
Do all fuels drain overboard in the event of an accidental overflow? Yes No	Is there only one appliance or piece of equipment connected to any single fuse or circuit breaker? Yes No

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Are fuel hoses in good condition and double clamped?	
(Fuel hoses should be stamped USCG type A) Yes No	Is there only one splice in any length of wire? Yes No
Is the fuel filter securely mounted, so there is no stress on the connections? Yes No	Are all splices and connections made with proper marine grade connectors (crimp-type) and end fittings (not twist-or
TCC 1 C1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	type connectors) Yes No
If fuel filter has a bowl, is it made of metal? Yes No	Hull Exterior
Is the blower suction hose free of holes, unnecessary bends, and positioned to draw air from the lowest spot in the bilge, but above normal bilge waters?	Does the hull-to-deck joint appear sound, with no signs of separation? Yes No
Yes No	Is the transom solid and free from cracks? Yes No _
Are fuel pumps, alternators, carburetors and ignition components approved for marine use (not automotive grade)? Yes No	Is the outdrive boot free from signs of cracking, deterioration or puncture? Yes No
Thru-Hulls and Hose	Hull Exterior continued
Are all below waterline thru-hull fittings equipped	Are deck fittings, ports, hatches, and inspection plates
with shut-off valves?	Free of leaks? Yes No
Yes No	
Are shut-off valves in good working order?	Hull and outdrive are free from damage or deterioration, (if
Yes No	damaged or repaired, please explain in comments action).
Are all thru-hulls free of any restrictions such as barnacles,	Yes No
marine growth?	Comments:
Yes No	Comments.
Are all hoses connected with double hose clamps?	
Yes No	
Are all hoses marine quality (no garden or automotive) and	
in good condition?	
Yes No	
Are cockpit drains and scuppers watertight to the hull?	Inspection completed by:
Yes No	
	Print name:
Is the boat equipped with a working bilge pump?	
Yes No	Signature:
Is the bilge pump discharge hose free of sharp bends, kinks,	
cracks and clogs?	Date of inspection:
Yes No	
Is the engine's raw water strainer free of debris? Yes No	

Section C / Photos (Mandatory)

A minimum of two photographs should accompany the self survey report. The photos should depict both sides of the boat as well as the bow and stern. If possible, photos should be taken while the boat is out of the water. Additional photos showing the interior layout or engine detail are encouraged.