

Vessel Name:	Vessel Make/Model:
Location:	Date:

	Condition	
Inspection Item	(0 to 10)	Comments
Hull (Out of Water)		
Blisters		
Cracks (especially at keel/hull)		
Bottom paint condition		
Soft/hollow spots		
Scratches/chips, evidence of filler		
Moisture readings & osmosis check		
Soundings (on steel vessel)		
Propeller and shaft		
Thru-hulls		
Keel/Centerboard		
Rudder		
Knot meter and other sensors		
Cathodic protection		
Hull (In-Water), Deck & Structure		
Topsides above waterline including rubbing strake		
Deck molding		
Coachroof		
Cockpit		
Hull-to-deck joint		
Bulkheads and structural stiffening including		
internal moldings		
On Deck		
Hatches		
Pulpit, pushpit, lifelines, stanchions, and jackstays		
Rigging attachment points		
Winches		
Mast electrical		
Shrouds and stays		
Hardware (blocks, cleats, etc.)		
Ground tackle and mooring arrangements		
Other deck gear and fittings		
Davits & boarding ladders		
Grab rails		
Life lines		
Helm station & gauges		
Windshield		



	Railing	
	Locker space and doors	
	Steering system	
	Shifting system	
	Windows	
	Thru-decks	
	Chain plates	
	Soft spots	
	Cracking	
	Lines and sheets	
	Compass	
	Antennae	
	Sails (see Seatrial section, also)	
	Bulkheads	
	Fenders	
	- Constant	
	Rigging	
	Spars	
	Standing rigging	
	Running rigging	
	Sails & covers	
	Lines	
	Masts(s)	
	Mast step	
	Below Deck	
	Bilge and pumps	
	Water staining	
	Rust and corrosion	
	Interior woodwork	
	Upholstery and cushions	
븝	ophoistery and cushions	
	Engino	
	Engine	
	Hours Hoses	
	Broken or missing parts	
	Spare parts Zincs	
\exists	Cleanliness	
<u> </u>	Smell	
	Safety Navigation lights	
\vdash	Navigation lights	
	Keel bolts	
	Fire fighting equipment	
	Fire and smoke detection equipment Life raft, if equipped	
Ш	Life rait, if equipped	



Anchor	
Drogue	
Other lifesaving and emergency equipment	
Engine(s)	
Engine & installation	
Fuel system, exhaust system	
Onboard Systems	
Galley equipment	
Accommodation conditions, in general	
LPG and CNG systems	
Fresh water tanks, pumps, hoses, heaters	
Head/holding tank	
Seacock(s)	
Water heating	
Water pressure	
Refrigeration	
Air conditioning/heater	
Watermaker	
Electrical	
Electrical installation	
Battery, secured and clean terminals	
Panel wiring and labeling	
Wiring connections, organization, and labeling	
Solar panels	
Hydro-generator	
Wind-generator	
Diesel generator	
Other power generator equipment	
House batteries type, age, and condition	
Electronics	
GPS	
Depth sounder	
Radar	
Chartplotter	
AIS	
VHS radio	



Other communication equipment	
Stereo	
Other audio/visual equipment	
Other equipment/ electronics	
Additional Equipment	
Dinghy	
Outboard	
Bimini	
Water toys	
SEA TRIAL	
Engine Run	
Engine start-up	
Idling	
Acceleration	
Check temperature and exhaust after max rpm for 15-20 min	
Listen for unexpected vibrations and sounds	
Turning and maneuvering including bow thrusters, if equipped	
Reverse	
Sails & Rigging	
Raise all sails, inspect for condition	
Tack a couple of times	
Check rigging under load	

