

CONDITION REPORT

TRAILER BOATS / TRAILER SAILERS

	Client's Name Webster		Home Ph		
lient's Address					
loat Dealer	Ву	Signed_		Date	
		HULL			
1666				Comptending A1	
Make Websk HIN No.	,			/	
Check visual condition of: Keel, Strakes and Chines	Good Poor		itted with: ve Engine Blower	Yes No	
Rest of Bottom Area		Gas Det	ector fitted		
Welds	4 // 2	Battery I	Isolation Switch		
Transom Bow and Topside		Are all I	mp operational beck fittings secure		
Deck/Cabin		Navigat	ional lights operational		
Windscreen Steering System					
Canopy/Storm Cover					
	Yes No				
Osmosis present					
Please note your general comments					
Kis in	246	elled con	-G 100		
- The Control of the	77				
		MOTOR			
Port: Make 5-20(c.	foor Built Serie	l No	HP 52	
S/Roard: Make	Y	ear Built Serial	No.	HP	
	Yes No	In or ou	it of Test Tank, check:	Yes, No	
Vigual check for		Choke			
			. at		
Visible Damage Loose Parts	3/	Alterna	tor Charging		
Visible Damage Loose Parts Corroded/Deteriorated Parts		Alterna All Instr Water P	ruments Functioning ressure Gauge		
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks	Yes / No	Alterna All Instr Water P (check)	ruments Functioning ressure Gauge only in Test Tank)		
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented	Yes No	Alterna All Instr Water P (check o Cooling	ruments Functioning ressure Gauge only in Test Tank) System Functioning		
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled	Yes/ No	Alterna All Instr Water P (check o Cooling	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks		
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type	Yes No	Alterna All Instr Water P (check o Cooling Water L Fuel Lea	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks	Good Poor	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured	Yes No	Alterna All Instr Water P (check o Cooling Water L Fuel Lea	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks aks	Good Poor	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection	Yes/ No Yes, No	Alterna All Instr Water P (check of Cooling Water L Fuel Lea Throttle Starting Run Mo	ruments Functioning ressure Gauge only in Test Tank) ; System Functioning eaks aks e Operation g System tor (check water flow)	Good Poor	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection (meet Industry Standards)	Yes No	Alterna All Instr Water P (check of Cooling Water L Fuel Lea Throttle Starting Run Mo Motor I	ruments Functioning ressure Gauge only in Test Tank) : System Functioning eaks aks e Operation to (check water flow) dle (out of gear) atrpm	Good Poor	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection (meet Industry Standards) Check condition/operation of:	Yes No Yes No Good Poor	Alterna All Instr Water P (checked Cooling Water L Fuel Les Throttle Starting Run Mo Motor I Motor of	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks aks e Operation System tor (check water flow) dle (out of gear) atrpm dle (in gear) atrpm	Good Poor	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection (meet Industry Standards) Check condition/operation of: Engine Oil Tilt/Trim System	Yes No Yes No Good Poor	Alterna All Instr Water P (check of Cooling Water L Fuel Les Throttle Starting Run Mo Motor I Motor of Remove	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks aks e Operation System tor (check water flow) dle (out of gear) atrpm dle (in gear) atrpm perated under load Spark Plugs and check	Good Poor	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection (meet Industry Standards) Check condition/operation of: Engine Oil Tilt/Trim System Check condition of:	Yes No Sood Poor Good Poor	Alterna All Instr Water P (checker Cooling Water L Fuel Lea Throttle Starting Run Mo Motor I Motor of Remove Gearshi	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks aks Operation System tor (check water flow) dle (out of gear) atrpm dle (in gear) atrpm perated under load Spark Plugs and check lift Operation	be de	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection (meet Industry Standards) Check condition/operation of: Engine Oil Tilt/Trim System Check condition of: Battery	Yes No Yes No Good Poor	Alterna All Instr Water P (checker Cooling Water L Fuel Lea Throttle Starting Run Mo Motor I Motor of Remove Gearshi	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks aks e Operation System tor (check water flow) dle (out of gear) atrpm dle (in gear) atrpm perated under load Spark Plugs and check		
Check condition/operation of: Engine Oil Tilt/Trim System Check condition of:	Yes No Yes No Good Poor Good Poor	Alterna All Instr Water P (checker Cooling Water L Fuel Lea Throttle Starting Run Mo Motor I Motor of Remove Gearshi	ruments Functioning ressure Gauge only in Test Tank) System Functioning eaks aks Operation System tor (check water flow) dle (out of gear) atrpm dle (in gear) atrpm perated under load Spark Plugs and check lift Operation		
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection (meet Industry Standards) Check condition/operation of: Engine Oil Tilt/Trim System Check condition of: Battery Electrical System	Yes No Yes No Good Poor Good Poor	Alterna All Instr Water P (checker Cooling Water L Fuel Lea Throttle Starting Run Mo Motor Io Motor of Remove Gearshi Conditi	ruments Functioning ressure Gauge only in Test Tank) : System Functioning eaks aks e Operation tor (check water flow) dle (out of gear) atrpm dle (in gear) atrpm operated under load e Spark Plugs and check lift Operation on of Oil	NET TO COOK POOR	
Visible Damage Loose Parts Corroded/Deteriorated Parts Fuel Storage: Inbuilt Tanks Vented Deck Filled Earthed Portable Type Safely Secured Check condition of: Fuel Lines, Filters and Connection (meet Industry Standards) Check condition/operation of: Engine Oil Tilt/Trim System Check condition of: Battery	Yes No Yes No Good Poor Good Poor	Alterna All Instr Water P (checker Cooling Water L Fuel Lea Throttle Starting Run Mo Motor Io Motor of Remove Gearshi Conditi	ruments Functioning ressure Gauge only in Test Tank) : System Functioning eaks aks e Operation tor (check water flow) dle (out of gear) atrpm dle (in gear) atrpm operated under load e Spark Plugs and check lift Operation on of Oil	NET TO COOK POOR	