



CLUB
MARINE
INSURANCE

CONDITION REPORT

TRAILER BOATS / TRAILER SAILERS

Client's Name Maxum 2100SC Policy No. _____
 Client's Address _____ Home Ph. _____

Boat Dealer _____ By _____ Signed _____ Date _____

HULL			
Make	HIN No.	Year Built	Reg. No.
Check visual condition of:			Construction <u>GRP</u>
Keel, Strakes and Chines	Good ☒ Poor ☐		Is Hull fitted with:
Rest of Bottom Area	☒		Operative Engine Blower
Welds	☒		Gas Detector fitted
Transom	☒		Battery Isolation Switch
Bow and Iopside	☒		Bilge Pump operational
Deck/Cabin	☒		Are all Deck fittings secure
Windscreen	☒		Navigational lights operational
Steering System	☒		
Canopy/Storm Cover	☒		
Osmosis present	Yes ☐ No ☒		

Please note your general comments on the overall condition of the hull, specifically those items that require immediate attention:

Hull presents very well

MOTOR			
Port: Make	Year Built	Serial No.	HP
<u>Mercurier</u>	<u>08</u>		<u>300</u>
S/Board: Make	Year Built	Serial No.	HP
Visual check for:	Yes ☐ No ☒	In or out of Test Tank, check:	Yes ☐ No ☐
Visible Damage	☒	Choke	☒
Loose Parts	☒	Alternator Charging	☒
Corroded/Deteriorated Parts	☒	All Instruments Functioning	☒
Fuel Storage:	Yes ☐ No ☒	Water Pressure Gauge	☒
Inbuilt Tanks	☒	(check only in Test Tank)	☒
Vented	☒	Cooling System Functioning	☒
Deck Filled	☒	Water Leaks	☒
Earthed	☒	Fuel Leaks	☒
Portable type	☒	Throttle Operation	Good ☒ Poor ☐
Safety Secured	☒	Starting System	☒
Check condition of:	Yes ☐ No ☒	Run Motor (check water flow)	☒
Fuel Lines, Filters and Connections	☒	Motor Idle (out of gear) at _____ rpm	☒
(meet Industry Standards)	☒	Motor Idle (in gear) at _____ rpm	☒
Check condition/operation of:	Good ☐ Poor ☐	Motor operated under load	☒
Engine Oil	☒	Remove Spark Plugs and check	☒
Tilt/Trim System	☒	Gearshift Operation	☒
Check condition of:	Good ☐ Poor ☐	Condition of Oil	☒
Battery	☒		
Electrical System	☒		

Please note your general comments on the overall condition of the motor, specifically those items that require immediate attention:

Just over 100hrs. Excellent Condition