Pleasurecraft Condition Report

Yes

Photos attached



Important! The pleasurecraft condition report must be completed by an independent, suitably qualified surveyor, shipwright or boatbuilder, with any costs being met by the purchaser/owner.

No

We also require a series of recent colour photographs of the risk to accompany this report showing the boat's port side, starboard side, bow and stern, cockpit, interior, electronics and engine/s.

Privacy Statement:		Coding descriptions:	
Vero collects, holds and	uses your personal		o obvious hard wear or deterioration. Safe and seaworthy.
information in accordance Statement which can be	e with its Privacy found at	S: Serviceable conditi	on. Hard wear or deterioration noted with at least 12 months of
vero.co.nz/privacy. Information with the Suncorp Group	of companies. You		ring required within 12 months to prolong condition.
can request access to, ar personal information held	d by Vero by contacting		Requires remediation or replacement to make safe and seaworthy. sintegration or hard wear must be specifically noted in this report.
Vero at 48 Shortland Strewebsite at vero.co.nz.	eet Auckland, or at our	N/A: Not applicable f	or this boat.
GENERAL DETAILS	6		
Client name		Email	
Phone		Address	
			_
Inspection details			
Slipped for inspection? (required) Yes	No	
Inspection date		Inspection	place
Boat details			
Boat name		Boat type	9
Design and model		Builder	
Date launched			
Approximate dimensi	on (m)		
Length		Beam	Draft
Engine			
Make		Mod	el
Year	Horsepower	Hours	Engine type
Construction material	 S		



Cabin

Hull

Deck

SURVETOR S DETAILS	
Company	Name
Date	Qualifications
Phone	Email
	t, I/we declare that to the best of my/our knowledge and belief these particulars are true, nformation or any other material fact likely to affect the provision of cover by Vero Marine.
Signed	
Additional comments have been provided in cover	ring email Yes No
BOAT CONDITION	
Code for each applicable section: $G \rightarrow Good$, $S \rightarrow S$	Serviceable*, $R \rightarrow Requires$ attention*, $NA \rightarrow Not$ applicable (* requires comment please)
Exterior - underwater	Comments
Hull	
Keel	
Keel join	
Antifoul	
Rudder/s	
Shaft/s and drives	
Propeller/s	
Skin fittings	
Exterior - topsides	Comments
Hull	
Boarding platform	
Hull / deck join	
Bowsprit and roller	
Bollards / cleats / fairleads	
Stanchions - safety lines	
Windlass	
Cockpit area	
Exterior - cabin	Comments
Windows and screens	
Exterior - other	Comments
Flybridge	



Canopies and canvas

BOAT CONDITION (cont.)

Code for each applicable section: $G \rightarrow G$	ood, S \rightarrow Serviceable*, R \rightarrow Requires attention*, NA \rightarrow Not applicable (* requires comment please)
Interior - shell	Comments
Overall watertightness	
- boundary doors	
- hatches	
- windows	
- yacht companionway	
Bulkheads	
Guard rails	
Scantlings (structural members)	
Keel bolts - fastenings	
Skin fittings / sea cocks / valves	
Are all hoses beneath the water line dou	uble clipped? Yes No
Cor	mments
Bilge condition	
Interior - cabin	Comments
Toilet plumbing	
Basin and shower plumbing	
Mast step	
Sides - top	
Deckhead	
Exterior - other	Comments
Side and fore decks	

ELECTRICAL / ELECTRONICS AND COMMS GEAR

Does the boat hold a	current Electrical W	/arrant Of Fit	:ness Certificate?	Yes	No
		С	omments		
Navigation lights					
Wiring - condition / se	cured				
Battery	Lead acid	Lithium			
- condition					
- secured					
Burglar alarm					
Operating instruments	s				
Auto pilot					



VHF/s

ELECTRICAL / ELECTRONICS AND COMMS GEAR (cont.)

Code for each applicable section: G → Good, S → Serviceable*, R → Requires attention*, NA → Not applicable (* requires comment please)

Comments

SSB

GPS

Plotter

Radar

Depth sounder

EPIRB

MECHANICAL CONDITION

		Com	nents	
Engine installation				
Engine beds				
Engine controls				
Drive train/s				
Exhaust/s				
Fuel tank				
Fuel lines filters				
Fuel shut off valves				
Fuel tank vents				
Water tank				
Domestic plumbing				
Holding tanks				
Bilge pumps	Automatic	Manual	Number of bilge pumps	
- Adequate				
- Discharges				
- Float switches				
Steering Gear				
- Emergency tiller				

LPG

Installation to current NZ standards	Yes	No	NA
Current Gas Certificate attached	Yes	No	

Comments



SAFETY EQUIPMENT

Code for each applicable section: $G \rightarrow Good$, $S \rightarrow Serviceable^*$, $R \rightarrow Requires$ attention*, $NA \rightarrow Not$ applicable (* requires comment please) Comments Anchor and warp Spare anchor and warp Current flares Fire extinguishers - type / expiry date - adequate for the boat? Fire extinguisher fixed system Life jackets Life buoys Safety harness Life raft Dinghy / tender Outboards Charts, navigational and

MAST SPARS SAILS RIGGING

course-plotting materials

Comi	ments	
Mast/s year installed		
Mast condition		
Boom/s		
Mast step		
Standing rigging		
Running rigging		
Chain plates		
Sheet winches		
Sails		
Rigging Inspection details		
Copy of rigging inspection report sent to insurer	Yes	No
Mast, spars and rigging inspection date	Riggir	ng company
Date rigging last replaced	Insr	oector name



BOAT ALTERATIONS

Has the boat been altered since it was built?

If yes, were the alterations carried out in accordance with the requirements of a naval architect?

Boat stability

Are you aware of any stability tests which have been undertaken: Comments

- on this boat? Yes No

- on this boat design? Yes No

BOAT OPERATING LIMIT

In which area (or body of water) of New Zealand will the boat mainly be used?

Do you consider the boat to be in a safe and seaworthy condition for use up to 200 nautical miles from the North or South Islands of New Zealand?

Yes

No

If no, please provide comments in the other comments section below and advise what you consider the limit should be:

OTHER COMMENTS

This report is purely for underwriting purposes. We accept that all care has been taken but no responsibility is accepted for latent or other defects.

Copyright exists and the detail and content are the exclusive property of Vero Marine Insurance.

Any comments or recommendations you wish to make?



No