

LAKE CHAMPLAIN PHRF - 2007 - Malletts Bay Boat Club

Applicant:

Sail #

Yacht Name:

I certify that this boat complies with all federal, state, local and club safety regulations. I understand that it is my responsibility to notify the club's LCPHRF representative of any changes made to this yacht that affect measurement points, handicap adjustments, or would alter her from a standard yacht. All information listed below is accurate and true. Electronic transmission of this completed form to the club constitutes certification by the transmitter to the accuracy of the information transmitted, in lieu of a handwritten signature.

Date: Modifications to 2006 application? ☐ NO ☐ YES, see below. Signature:

Sections A,B,C to be filled out by yacht owner			This section to be filled out by handicapper only:		
Hull #:	Year:	Base		Handicapper Notes: PHRF clubs: Comments:	
Make and Model:		Jib			
Designer:		Spin			
Owner(s):		Mast			
		Prop			
Street:		Roll Furl			
City:		Sprit/SPL			
State:	Zip:	Mod/Misc			
Home Port:		Prov. Adj	0		
Home phone:		Rating			
Business phone:		Approved			
Fax:		Rating			
Email:		Club Handicapper:			
			Date:	LCPHRF Chair:	
				Date:	

Section B: Measurements				Section C: Variables					
In feet to nearest <u>tenth of a foot</u>									
Distance mast to jib tack J:		Length overall LOA:		Engine		Prop. Install		Rig	
% of J	LP in feet	Length of waterline LWL:							
LP:				Inboard <input type="checkbox"/>		In aperture <input type="checkbox"/>		Masthead <input type="checkbox"/>	
				Outboard <input type="checkbox"/>		Out of aperture <input type="checkbox"/>		Fractional <input type="checkbox"/>	
				None <input type="checkbox"/>		Vertical shaft <input type="checkbox"/>		Other <input type="checkbox"/>	
Spinnaker pole length SPL:		BEAM:		Rudder		Prop Type		Keel	
Spinnaker Girth SMG:		DRAFT:		Spade <input type="checkbox"/>		Folding/feathered <input type="checkbox"/>		Fin <input type="checkbox"/>	Full <input type="checkbox"/>
				Skeg <input type="checkbox"/>		Solid 2-blade <input type="checkbox"/>		Wing <input type="checkbox"/>	Shoal <input type="checkbox"/>
				Elliptical <input type="checkbox"/>		Solid 3-blade <input type="checkbox"/>		Ctr. Board <input type="checkbox"/>	
				Other <input type="checkbox"/>					
Mast Height above deck I:		DISPL:		Spinnaker		Spinnaker tack		Roller furling Yes No	
Length of main luff P:		BALLAST:		Symmetrical <input type="checkbox"/>		Pole <input type="checkbox"/>		Standard with boat? <input type="checkbox"/>	<input type="checkbox"/>
Length of main foot E:				Asymmetrical <input type="checkbox"/>		Bow sprit <input type="checkbox"/>		Tack above drum <input type="checkbox"/>	
				None <input type="checkbox"/>		Bow <input type="checkbox"/>		Drum above deck <input type="checkbox"/>	
								UV cover <input type="checkbox"/>	
								Main furler w/battens <input type="checkbox"/>	
								Main positive roach <input type="checkbox"/>	
Spinnaker halyard height ISP:		Mizzen PY:	Mizzen EY:	MODIFICATIONS TO STANDARD BOAT					
Asymmetrical Spin foot SF:		Bow sprit length BS:		Furnishings removed:			Modifications made to:		
Asymmetrical Spin leach SLE:		Asymmetrical Spin luff SLU:		Doors # <input type="checkbox"/>		Head <input type="checkbox"/>		Hull <input type="checkbox"/>	
				Tables # <input type="checkbox"/>		Battery # <input type="checkbox"/>		Keel <input type="checkbox"/>	
				Cushions <input type="checkbox"/>		Tanks <input type="checkbox"/>		Mast <input type="checkbox"/>	
				Galley <input type="checkbox"/>		Berth <input type="checkbox"/>		Rigging <input type="checkbox"/>	
								Appendages <input type="checkbox"/>	

Describe any modifications to standard boat: