

DUCK ISLAND YACHT CLUB ANNUAL PHRF 2021 CERTIFICATE DATE ISSUED ____ EXPIRES DECEMBER 31, 2021

FINAL RATING: SPINNAKER	NON-		CLASS	
	SPINNAKER			

Please complete in FEET AND .01 FOOT -- THERE IS NO CHARGE FOR ANNUAL PHRF CERTIFICATES

- 1. COPY THIS FORM TO YOUR COMPUTER FROM THE WEBSITE BEFORE MAKING ANY ENTRIES.
- 2. When completed, save as DIYCboatname21.xls (ex.DIYCnowbird21.xls) and e-mail as an atttachment to; pvm461@yahoo.com 1 METER = 3.280833 FEET

Submission of sail measurement certificates is required if you aquired a new (or different) rated sail (main sail, largest jib and largest spinnaker) AND CODE ZERO SPINN, since your LAST DIYC or PHRF certificate was issued. This can be obtained from your sailmaker and forwarded to DIYC Handicapper.

Any questions call Paul von Maffei - DIYC Handicapper - 203-314-7551

If this is a new boat design please attach profile/plan/sailplan drawings (jpg or pdf).

Please name the file DIYCboatname.jpg (or pdf) (ex. DIYCSnowbird.jpg) when you e-mail it to me, thank you.					
GENERAL INFORMATION					
BOAT NAME			SAIL NO.		
MODEL			DATE BUILT		
BUILDER			HULL NO.		
DESIGNER		ONE DESIGN CLASS			
OWNER'S NAME					
ADDRESS					
CITY, STATE, ZIP CODE					
YACHT CLUB					
EVENING PHONE #		CELLPHONE			
DAYTIME PHONE #		FAX			
E-MAIL ADDRESS					
ANY PREVIOUS HANDICAP #	REGION		PHRF #/DATE		
PREVIOUS ECSA PHRF #		PREVIOU	S DIYC PHRF#		
ECSA MEMBER ? Yes No	IBER ? Yes No US SAILING MEMBER # (IF YOU ARE A MEMBER)				
From time to time we may make owners' names and addresses available to parties wishing to circulate information on yachting related subjects. If you DO NOT wish to receive such information, please check here:					
GENERAL BOAT DIMENSIONS					
Please describe your boat. Che	eck appropriate description wit	th "X".			
Propeller: Exposed:	In Aperture:		Retracted:		
Propeller Type Fold/feath:	Autoprop:		Solid:		
# of Blades Two:	Three:		Four:		
Keel Material: Lead:	Iron:		Other:		
Rudder type: Attached:	Spade Spade		Skeg:		
Engine: Inboard:	Outboard:		None:		
Keel Type: Fin:	Full:		K/C Board:		
Mast Material: Aluminum:	Wood:		Crb-Fiber:		
Spinnaker Pole: None:	Traditional:		Sprit:		
Do you want a Spinnaker Handica	p YES 🗌	NO _			

MUST HAVE A SPINNAKER FOR YES ANSWER

MGT (7/8 leech) shall not exceed .32E MGU (3/4 leech) shall not exceed .38E MGM (1/2 leech) shall not exceed .38E MGM (1/2 leech) shall not exceed .87E Headboard shall not exceed .98E Mainsalls exceeding these dimensions was be declared, and will be penalized on an individual basis. Do your malnsall Girth dimensions exceed limits stated above and or exceed your class malnsall Girths?	Unless standard for a class, unpenalized mainsail girth shall be limited as follows:						
MGM (1/2 leech) shall not exceed .65E MGL (1/1 leech) shall not exceed .87 E Headboard shall not exceed the greater of 0.04E or 0.5 feet Mainsails exceeding these dimensions must be declared, and will be penalized on an individual basis. Do your mainsail Girth dimensions exceed limits stated above and or exceed your class mainsail Girths? Yes No	· ·	•					
Headboard shall not exceed the greater of 0.04E or 0.5 feet	·	*					
Headboard shall not exceed the greater of 0.4E or 0.5 feet Mainsails exceeding these dimensions must be declared, and will be penalized on an individual basis. Do your mainsail Girth dimensions exceed limits stated above and or exceed your class mainsail	· · · · · · · · · · · · · · · · · · ·	•					
Mainsails exceeding these dimensions must be declared, and will be penalized on an individual basis. Do your mainsail Girth dimensions exceed limits stated above and or exceed your class mainsail Girths?							
Sirths? Yes No		•		ın individual ba	sis.		
Sirths? Yes No	Do your mainsail Girth dimensions exceed lin	nits stated above and	or exceed your c	lass mainsail			
RIG AND SAIL DIMENSIONS Overall hull length	<u> </u>		_				
RIG AND SAIL DIMENSIONS Overall hull length	MG	т	MGU				
Overall hull length Foretriangle base I	MG	М	MGL				
BOAL J dimension Boat P dimension main hoist Boat P dimension main hoist P Banded main foot length E Bisplacement in pounds Length waterline LWL SPL Maximum beam LARGEST HEADSAIL USED (LP TO NEAREST .01FT) LARGEST SYMMETRIC SPINNAKER AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET DO YOU HAVE A CODE-ZERO SPINNAKER If yes, ENTER to .01 foot SLE: ASF: SLU: ASF: IS YOUR ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM SPRIT NOTE; ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS. When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler? WHEN SAIL FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS. When sailing in Spinnaker class will you ALWAYS use a headsail roller-furler? POS YOUR ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? Yes No RECREATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY ORC CERTIFICATE ORC CERTIFICATE Yes ORR RATING CERTIFICATE WATER VOLUME GALLONS CREW LIMITS WATER VOLUME GALLONS CREW LIMITS		RIG AND SAIL DIME	NSIONS				
Boat J dimension Boat P dimension main hoist P	Overall hull length LC	A	DRAFT				
Boat P dimension main hoist P	Foretriangle base		BALLAST				
Banded main foot length E	Boat J dimension	J	WPL				
Displacement in pounds Length waterline LWL Beam LWL SPL Maximum beam Beam LWL SPL SPL LARGEST HEADSAIL USED (LP TO NEAREST.01FT) LARGEST SYMMETRIC SPINNAKER AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET SAIL FOOT: LARGEST ASYMMETRIC SPINNAKER ARG: SLU: AREA SQUARE FEET SLE: ASF: DO YOU HAVE A CODE-ZERO SPINNAKER If yes, ENTER to. 01 foot SLE: ASF: SLE: ASF: SLU: SLE: ASF: SLU: SLE: ASF: NO FLOWN ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM SPRIT NOTE; ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS. When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler? When sailing in Spinnaker class will you ALWAYS use a headsail roller furler? PECRETIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Mainsail meet requirements for Recreational credit? Does your Roller Furling Mainsail meet requirements for Recreational credit? SPACE NO NO BYOUR ONLY SPINNAKER NO OBOM - +3, IN MAST - +12, IN HEADSAIL - +9 FOIL DATA ORC CERTIFICATE YES ORR RATING CERTIFICATE ORR PATING CERTIFICATE ORR PATING CERTIFICATE ORR CERTIFICATE ORR PATING CERTIFICATE ORR PATING CERTIFICATE ORR CERTIFICATE ORR PATING CERT	Boat P dimension main hoist	P	TPS				
Length waterline LWL Beam ISP LARGEST HEADSAIL USED (LP TO NEAREST .01FT) LARGEST HEADSAIL USED (LP TO NEAREST .01FT) LARGEST SYMMETRIC SPINNAKER AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET DO YOU HAVE A CODE-ZERO SPINNAKER IS YOUR ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIS TACK (NEVER A POLE) FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM SPRIT NOTE; ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS. When sailing in non-Spinnaker class will you ALWAY'S use a headsail roller furler? When sailing in Spinnaker class will you ALWAY'S use a headsail roller furler? PECREATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? Does your Roller Furling Headsail meet requirements for Recreational credit? SPECERATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? SPECERATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? SPECERATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? SPECERATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY DOES YOUR ONLY SPINNAKER NO RECREATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY DOES YOUR ONLY SPINNAKER AMG: SAIL LUFF: ASIL LUFF: ASIL LUFF: ASAIL LUFF: ASIL LUFF: ASAIL FOOT: ASE: ASF: DO YOU! ASE:	Banded main foot length E	E	PY				
LARGEST HEADSAIL USED (LP TO NEAREST .01FT) LARGEST SYMMETRIC SPINNAKER GIRTH: SAIL LUFF: AREA SQUARE FEET SAIL FOOT: LARGEST ASYMMETRIC SPINNAKER AMG: SAIL FOOT: LARGEST ASYMMETRIC SPINNAKER AMG: SAIL FOOT: LARGEST ASYMMETRIC SPINNAKER AMG: SLU: AREA SQUARE FEET SLE: ASF: DO YOU HAVE A CODE-ZERO SPINNAKER YES NO If yes, ENTER to .01 foot SLE: ASF: IS YOUR ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) N/A YES NO FLOWN ONLY FROM STANDARD SPINNAKER POLE N/A YES NO FLOWN ONLY FROM STANDARD SPINNAKER POLE N/A YES NO NOTE; ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRE REGULATIONS. When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler? YES NO RECREATIONAL CREDITS - READ ECSA 2021 PHRE REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? YES NO Does your Roller Furling Mainsail an in-mast or in boom system? IN MAST YES NO IS your furling mainsail an in-mast or in boom system? IN MAST YES NO RECREATIONAL THEADSAIL -+ 9 FOIL DATA ORC CERTIFICATE YES ORR RATING CERTIFICATE YES DATE: CUrrent certificates must be submitted to OSC handicapper WATER BALLAST DATA ORC CERTIFICATE YES ORR RATING CERTIFICATE YES DATE: WATER BALLAST DATA WATER BALLAST DATA ORC CERTIFICATE YES ORR RATING CERTIFICATE YES DATE: WATER BALLAST DATA	Displacement in pounds Dis	p.	EY				
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LARGEST SYMMETRIC SPINNAKER AREA SQUARE FEET AREA SQUARE FEET LARGEST ASYMMETRIC SPINNAKER AREA SQUARE FEET SLE: ASF: DO YOU HAVE A CODE-ZERO SPINNAKER If yes, ENTER to .01 foot SLE: ASF: IS YOUR ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM SPRIT NOTE; ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS. When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler? When sailing in Spinnaker class will you ALWAYS use a headsail roller furler? RECREATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? Yes No Is your furling mainsail an in-mast or in boom system? IN MAST Yes IN BOOM Yes IN BOOM -+3, IN MAST -+12, IN HEADSAIL -+9 FOIL DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: Current certificates must be submitted to OSC handicapper WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER YOLUME GALLONS CREW LIMITS	Maximum beam Bea	m	ISP				
AREA SQUARE FEET	LARGEST HEADSAIL USED (LP TO NEAREST .01FT)						
AREA SQUARE FEET	LARGEST SYMMETRIC SPINNAKER	GIRTH:		SAIL LUFF:			
AREA SQUARE FEET SLE: ASF: DO YOU HAVE A CODE-ZERO SPINNAKER Yes No If yes, ENTER to .01 foot SLE: ASF: IS YOUR ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) N/A Yes No FLOWN ONLY FROM STANDARD SPINNAKER POLE N/A Yes No FLOWN ONLY FROM STANDARD SPINNAKER POLE N/A Yes No NOTE; ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS. When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler? Yes No When sailing in Spinnaker class will you ALWAYS use a headsail roller furler? Yes No RECREATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit? Yes No Is your furling mainsail an in-mast or in boom system? IN MAST Yes IN BOOM Yes IN BOOM - +3, IN MAST - +12, IN HEADSAIL - + 9 FOIL DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: Current certificates must be submitted to OSC handicapper WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER VOLUME GALLONS CREW LIMITS ORD CREW LIMITS	AREA SQUARE FEET			SAIL FOOT:			
DO YOU HAVE A CODE-ZERO SPINNAKER	LARGEST ASYMMETRIC SPINNAKER	AMG:		SLU:			
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IS YOUR ONLY SPINNAKER AN ASYMMETRICAL, FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM SPRIT N/A	If yes, ENTER to .01 foo	ot AMG:		SLU:			
FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM STANDARD SPINNAKER POLE FLOWN ONLY FROM SPRIT N/A		SLE:		ASF:			
FLOWN ONLY FROM STANDARD SPINNAKER POLE N/A			·				
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When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler?	1 LOWN CNET TROM SPRIT						
When sailing in Spinnaker class will you ALWAYS use a headsail roller furler?	NOTE; ROLLER FURLING DEFINITIONS ARE IN ECSA 2021 PHRF REGULATIONS.						
RECREATIONAL CREDITS - READ ECSA 2021 PHRF REGULATIONS FOR CANVAS CLASS ONLY Does your Roller Furling Headsail meet requirements for Recreational credit?	When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler?						
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Does your Roller Furling Mainsaill meet requirements for Recreational credit? Is your furling mainsail an in-mast or in boom system? IN MAST	FOR CANVAS CLASS ONLY						
Is your furling mainsail an in-mast or in boom system? IN MAST	Does your Roller Furling Headsail meet requirements for Recreational credit?						
FOIL DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: Current certificates must be submitted to OSC handicapper WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER VOLUME GALLONS CREW LIMITS	Does your Roller Furling Mainsaill meet requirements for Recreational credit?						
FOIL DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: Current certificates must be submitted to OSC handicapper WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER VOLUME GALLONS CREW LIMITS	Is your furling mainsail an in-mast or in boom system? IN MAST Yes IN BOOM Yes						
ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: Current certificates must be submitted to OSC handicapper WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER VOLUME GALLONS CREW LIMITS	IN BOOM - +3, IN MAST - +12, IN HEADSAIL - + 9						
Current certificates must be submitted to OSC handicapper WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER VOLUME GALLONS CREW LIMITS	FOIL DATA						
WATER BALLAST DATA ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER VOLUME GALLONS CREW LIMITS	ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE:						
ORC CERTIFICATE Yes ORR RATING CERTIFICATE Yes DATE: WATER VOLUME GALLONS CREW LIMITS	Current certificates must be submitted to OSC handicapper						
WATER VOLUME GALLONS CREW LIMITS							
LUCTION CONTRICTOR MUST BE CURMITTED TO UNIVERSABLE PROPERTY.							

SAIL AN	ID OTHER INFORM	MATION		
Have you added to or replaced any NEW OR US	SED "RATED" sails i	n your inventory	since your last r	ating
CERTIFICATE? Yes No				
IF YES PLEASE SPECIFY:				
Can your boat power at 80%of hull speed in cal	m seas?	res No		
V(KNTS) = 80%x1.3x square root of water line (<u>—</u>	163110		
List all restoration work, repair or modifica		ormed by you	the previous	
owners or others) made to your boat since	•			
whether it replicates the original design or		rino applico to	an work	
Enter "N/A" if no changes repairs or modif				
Litter WA II no changes repairs of moun	ications.	1		
Does your boat have a self-bailing cockpit, fixe	d perths, galley faci	lities, and the abi	ility	
to be self supporting for a weekend cruise?	Yes No			
IN WHICH FLEET DO YOU WANT TO BE SCORI	ED:			
SPINNAKER		ION-SPINNAKER		
I HEREBY ACKNOWLEDGE AND AGREE THAT	THE ABOVE INFOR	MATION IS COR	RECT AND	
VERIFIABLE ANY TIME BY THE DUCK ISLAND				
	77.0777 0202 777.11	<u> </u>	☐ I AGRE	:
THE FOLLOWING	IS FOR THE HAN	DICAPPER TO F	FILLOUT	
BOAT TYPE				
DESIGN J		SPINN.	NON-SPINN	
BASE HANDICAP				
EXCESS MAINSAIL GIRTH				
EXCESS MAINSAIL FT - ACTUAL E/std E				
LP % OF J				
POLE FLOWN SPINN. SMW/SPL OR AMG/TPS				
DECK STEPPED ASYM SPINN CREDIT TPS/std J			t	
ASYM SPRIT SPINN ACTUAL AMG/TPS			1	
MAST ACTUAL "I"/STD. "I"				
PROPELLER				
RECREATIONAL CREDITS				
MISCELANEOUS				
ABOVE DECK ROLL FURL. ADJUSTMENT:				
FINAL HANDICAP:	CALCULATED =>			
DIYC Handicappers signature: Paul von	Mallei	Date Issued		
	***************************************		0001	
		EXPIRES: 12-31	-2021	
COMMENTS FROM THE HANDICAPPER:				
			DIYC-21-PHR	F-APPLICATION
				, _, , , , , , , , , ,