	OFF	SOUNDINGS 2021 C DATE ISSUE EXPIRES DE	CERTIFICA D5/25/	TE /2021	HRF	
FINAL RATING: SPINNAKER	171	NON- SPINNAKER	190	CLASS		
Please complete in FEET	AND .01 FOOT	THERE IS NO CH	ARGE FOR ANN	UAL PHRF CE	RTIFICATES	
-	boatname21.x /m461@yahoo	ls (ex.OSCSnowbird .com 1 MET	21.xls) and e-ma ER = 3.280833 F	il as an atttach EET	ment to;	
Submission of sail measurem largest jib and largest spin				· · · · · · · · · · · · · · · · · · ·		
issued. This can	be obtained fro	om your sailmaker a I von Maffei -OSC H	nd forwarded to	OSC Handicap		
	w boat design p	lease attach profile/pl	an/sailplan drawir	ngs (jpg or pdf).	nank you.	
-	RAL INFORM	-				
	Cluster Duck SAIL NO. 1450					
MODEL	24 DATE BUILT Jun-05					
BUILDER	J Boats				1450	
DESIGNER	Sir Rodney Johnstone ONE DESIGN CLASS J24					
OWNER'S NAME	John McCrea	John McCrea				
ADDRESS	29 Windwood	d Way				
CITY, STATE, ZIP CODE	Mystic, CT 06	6355				
YACHT CLUB	, OSC,Mudhe	eads, Ram Island Y	C			
EVENING PHONE #	8604607418					
DAYTIME PHONE #	8604607418					
		johnmccrea@comcast.net				
ANY PREVIOUS HANDICAP #						
PREVIOUS ECSA PHRF #			DDEVIOU			
ECSA MEMBER ? Yes Vo						
From time to time we may make owners		MEMBER # (IF YO) resses available to partie		•		
yachting related subjects. If you DO NC						
		eral BOAT Dimens				
Please describe your boat.Propeller:Exposed:Propeller TypeFold/feath:# of BladesTwo:Keel Material:Lead:	Check appr X	opriate descripti In Aperture: Autoprop: Three: Iron:	X	Retracted: Solid: Four: Other:	X	

YES

 \checkmark

Spade

Full:

Wood:

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NO

Outboard:

Traditional:

Skeg:

None:

Sprit:

K/C Board:

Crb-Fiber:

Rudder type:

Mast Material:

Spinnaker Pole:

Engine:

Keel Type:

Attached:

Aluminum:

Do you want a Spinnaker Handicap

Inboard:

None:

Fin:

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MUST HAVE	A SPINNAKER	FOR YES	ANSWER
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Unless standard for a class, unpenalized mainsail girth shall be limited as follows:

MGT (7/8 leech) shall not exceed .22E

MGU (3/4 leech) shall not exceed .38E

MGM (1/2 leech) shall not exceed .65E

MGL (1/4 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

If yes, Please provide mainsail dimension below.

MGT	MGU	
MGM	MGL	

RIG AND SAIL DIMENSIONS

Overall hull length	LOA	24.00	DRAFT	4.00
Foretriangle base	1	26.25	BALLAST	950
Boat J dimension	J	9.50	WPL	0.00
Boat P dimension main hoist	Р	28.00	TPS	0.00
Banded main foot length E	E	9.75	PY	0.00
Displacement in pounds	Disp.	3100	EY	0.00
Length waterline	LWL	20.00	SPL	9.50
Maximum beam	Beam	8.92	ISP	0.00

LARGEST HEADSAIL USED (LP TO NEAREST .01FT)

14.25

LARGEST SYMMETRIC SPINNAKER		GIRTH:	17.10	SAIL LUFF:	26.25
AREA SQUARE FEET				SAIL FOOT:	
LARGEST ASYMMETRIC SPINNA	KER	AMG:		SLU:	
AREA SQUARE FEET		SLE:		ASF:	

DO YOU HAVE A CODE-ZERO SPIN	NAKER Yes [✓ No			
If yes, ENTER	to .01 foot	AMG:		SLU:	
		SLE:		ASF:	
IS YOUR ONLY SPINNAKER AN AS	YMMETRICAL,				
FLOWN ONLY FROM THE JIB TAC	K (NEVER A POLE)	✓ N/A	Yes	No No	
FLOWN ONLY FROM STANDARD	SPINNAKER POLE	✓ N/A	Yes	No No	
FLOWN ONLY FROM SPRIT		✓ N/A	Yes	No	
NOTE; ROLLER FURLING DEFINITION	ONS ARE IN OSC 2021	PHRF REGULA	FIONS.		
When sailing in non-Spinnaker clas	s will you ALWAYS use	e a headsail roll	er-furler?	🗌 Yes 🗹 No)
When sailing in Spinnaker class wil	I you ALWAYS use a h	eadsail roller fu	rler?	Yes 🗸 No	
R	ECREATIONAL CREDIT	rs read	OSC 2021 PH	IRF REGULATIO	NS
Does your Roller Furling Headsail n	neet requirements for R	Recreational cre	dit?	Yes 🗸 No	
Does your Roller Furling Mainsaill r	neet requirements for F	Recreational cre	dit?	Yes 🗸 No	
Is your furling mainsail an in-mast of	or in boom system?		Yes IN E	BOOM Yes	
IN BOOM - +3, IN MAST - +12, IN HE	EADSAIL - +9	FOR	CANVAS CLAS	SS ONLY	
F	OIL DATA				
ORC CERTIFICATE Yes	ORR RATI	NG CERTIFICAT	E 🗌 Yes	DATE:	
Current certificates must be submit	ted to OSC handicappe	er			
N	ATER BALLAST DATA	L.			
ORC CERTIFICATE Yes	ORR RATII	NG CERTI <u>FICAT</u>	E Yes	DATE:	
WATER VOLUME GALLONS	CREW LIM	ITS			

Page 2 of 3 --- Printed on 5/25/2021

since your last r	the previous	
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ties, and the abi	lity	
ON-SPINNAKER		
MATION IS CORF	RECT AND	
<u>PER</u>	I AGRE	Ξ
to fill in final r	atings.	
SPINN.	NON-SPINN	
171	190	
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171	190	
	PPER to fill in final rational ratio rationa rational rational rational ratio ratio rationa	SPINN. NON-SPINN 171 190 0 0

COMMENTS FROM THE HANDICAPPER:

OSC-21-PHRF-APPLICATION

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