	OFF	SOUNDINGS 2024 C DATE ISSUE EXPIRES DE	ERTIFICA	TE /2024	HRF	
FINAL RATING: SPINNAKER	45	NON- SPINNAKER	68			

**OSC 2024 TOTAL MAYHEM CERT.xls** 

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 OSCboatname24.xls (ex.OSCSnowbird24.xls) and e-mail as an attachment 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, Free flying headsail, largest spinnaker AND CODE ZERO SPINN), since your LAST OSC or PHRF certificate was issued. This can obtained from your sailmaker and forwarded to OSC handicapper Paul von Maffei Any questions, call Paul von Maffei - 203-314-7551

If this is a new boat design please attach profile/plan/sailplan drawings (jpg or pdf). Please name the file **boatname.jpg** (or pdf) **(ex. Snowbird.jpg)** when you e-mail it to me, thank you.

GENE		TION			
BOAT NAME		Total Mayhem		SAIL NO.	30010
MODEL		C&C 30 one design		DATE BUILT	Dec-14
BUILDER	US Watercrat	ft		HULL NO.	10
DESIGNER	Mills		ONE D	ESIGN CLASS	NA
OWNER'S NAME	Luke Georgia	n			
ADDRESS	27 Bayview R	d			
CITY, STATE, ZIP CODE		Niantic CT 06357			
YACHT CLUB		Mudheads			
EVENING PHONE #	860 885 9216	3	CELLPHONE	860 885 9216	
DAYTIME PHONE #	860 885 9216	3	FAX		
E-MAIL ADDRESS		lgeorgian@gmail.co	om		
ANY PREVIOUS HANDICAP #	REGION			PHRF #/DATE	
PREVIOUS ECSA PHRF #			PREVIOU	S OSC PHRF#	45 / 68
ECSA MEMBER ? Yes No		US SAILING MEMB	ER # (IF YOU A	RE A MEMBER	797866r

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 describ	be your boat.	Check approp	oriate descri	iption v	with "X"		
Propeller:	Exposed:	х	In Apertu	ure:		Retracted:	
Propeller Type	Fold/feath:	х	Autopr	op:		Solid:	
# of Blades	Two:	х	Thr	ree:		Four:	
Keel Material:	Lead:	х	In	on:		Other:	
Rudder type:	Attached:		Spa	ade	x	Skeg:	
Engine:	Inboard:	Х	Outboa	ard:		None:	
Keel Type:	Fin:	Х	F	ull:		K/C Board:	
Mast Material:	Aluminum:		Wo	od:		Crb-Fiber:	x
Spinnaker Pole:	None:		Tradition	nal:		Sprit:	x
Do you want a Sp	innaker Handica	p	🗸 Yes 🗌	No			
MUST HAVE A SP	<b>INNAKER FOR</b>	YES ANSWER					
Do you want a Do	uble Handed Ca	nvas Handicap	🗌 Yes 🗸	No			

			OS	SC 2024 TOTAL	MAYHEM CER	RT.xls
Unless standard for a class, unpen	alized mains	ail girth shall be limi	ted as follows:			
		ch) shall not exceed				
	· · · · · · · · · · · · · · · · · · ·	ech) shall not exceed				
	× •	ech) shall not exceed				
	· · · · · · · · · · · · · · · · · · ·	ech) shall not exceed				
		ne greater of 0.04E of				
Mainsails exceeding these dimensi Do your mainsail Girth dimensions		-			sis.	
Girths? Yes No If	yes, Please	provide mainsail din	nension below.			
	MGT		MGU			
	MGM		MGL			
		AND SAIL DIMEN				
	RIC	5 AND SAIL DIMEN	510115			
Overall hull length	LOA	30.00	DRAFT	7.50		
Foretriangle base	-	41.00	BALLAST	1579.00		
Boat J dimension	J	11.20	WPL			
Boat P dimension main hoist	P	41.80	TPS	18.50		
Banded main foot length E	E	14.00	PY	10.00		
Displacement in pounds	∟ Disp.	3995.00	EY			
Length waterline	LWL	28.70	SPL			
-			-	40.70		
Maximum beam	Beam	9.80	ISP	46.70		
LARGEST HEADSAIL USED (LP TO	NEAREST .(	01 <b>FT)</b>	11.19			
LARGEST SYMMETRIC SPINNAKEI	R	GIRTH:		SAIL LUFF:		
AREA SQUARE FEET				SAIL FOOT:		
LARGEST ASYMMETRIC SPINNAKI	ER	AMG:	28.70	SLU:	48.88	
AREA SQUARE FEET	1189.00	SLE:	45.28	ASF:	30.97	
DO YOU HAVE A CODE-ZERO SPIN	NAKER	Yes 🗸 No				
If yes, ENTER		AMG:		SLU:		
		SLE:		ASF:		
DO YOU HAVE A FREE FLYING HE		Yes V No		AUT.		
LP		AMG:		SLU:		
		SLE:		ASF:		
IS YOUR ONLY SPINNAKER AN AS	YMMETRICA			AUL:		
FLOWN ONLY FROM THE JIB TA		· · ·	Yes	🗌 No		
FLOWN ONLY FROM STANDARD	SPINNAKER	R POLE V/A	Yes	🗌 No		
FLOWN ONLY FROM SPRIT		□ N/A	🗸 Yes	No No		
NOTE; ROLLER FURLING DEFINITI					—	
When sailing in non-Spinnaker clas	-			Yes	I No	
When sailing in Spinnaker class wi	II you ALWA			Yes	✓ No	1
R	ECREATION	IAL CREDITS	READ OSC 2024			
Does your Roller Furling Headsail r	neet require	ments for Recreation	al credit?	Yes 🗸	No	
Does your Roller Furling Mainsaill	neet require	ments for Recreation	al credit?	Yes 🗸	No	
Is your furling mainsail an in-mast	or in boom s	ystem? IN MAST	Yes		Yes	
IN BOOM - +3, IN MAST - +12, IN H	EADSAIL - +(	6	FOR CANVAS C	LASS ONLY		
F	OIL DATA					
ORC CERTIFICATE Yes		ORR RATING CERTI	FICATE Yes	DATE:		
Current certificates must be submit	tted to OSC I	handicapper				
V	VATER BALL	AST DATA				
ORC CERTIFICATE Yes		<b>ORR RATING CERTI</b>	FICATE Ye	es DATE:		

**CREW LIMITS** 

WATER VOLUME GALLONS

Current certificates must be submitted to DIYC				
	HER INFORMATION			
Have you added to or replaced any "RATED" sa CERTIFICATE? Yes No IF YES PLEASE SPECIFY: Certs can be	MUST SUBMIT SEP	ARATE SAIL MEA	•	ERTIFICATE
Can your boat power at 80%of hull speed in cal V(KNTS) = 80%x1.3x square root of water line (	feet)			
List all restoration work, repair or modificat owners or others) made to your boat since whether it replicates the original design or Enter "N/A" if no changes repairs or modified	its manufacture. T not.	his applies to a		
Does your boat have a self-bailing cockpit, fixe to be self supporting for a weekend cruise?	d perths, galley facili ✓ Yes 🗌 No	ities, and the abi	lity	
IN WHICH FLEET DO YOU WANT TO BE SCORI SPINNAKER	_	HORT HANDED		
I HEREBY ACKNOWLEDGE AND AGREE THAT	THE ABOVE INFOR	MATION IS CORF	RECT AND	
VERIFIABLE ANY TIME BY THE OSC HANDICA	<u>IPPER</u>		☑ I AGRE	E
-	or the handicapper	to fill in final r	atings.	
BOAT TYPE	C&C 30 OD			
BOAT TYPE DESIGN J		SPINN.	NON-SPINN	
BOAT TYPE DESIGN J BASE HANDICAP	C&C 30 OD 11.2	SPINN. 45	NON-SPINN 68	
BOAT TYPE DESIGN J BASE HANDICAP EXCESS MAINSAIL GIRTH	C&C 30 OD 11.2	<b>SPINN.</b> 45 0	NON-SPINN 68 0	
BOAT TYPE DESIGN J BASE HANDICAP EXCESS MAINSAIL GIRTH EXCESS MAINSAIL FT - ACTUAL E/std E	C&C 30 OD 11.2	SPINN. 45 0 0	NON-SPINN 68 0 0	
BOAT TYPE DESIGN J BASE HANDICAP EXCESS MAINSAIL GIRTH EXCESS MAINSAIL FT - ACTUAL E/std E LP % OF J	C&C 30 OD 11.2	SPINN. 45 0 0 0	NON-SPINN 68 0	
BOAT TYPE DESIGN J BASE HANDICAP EXCESS MAINSAIL GIRTH EXCESS MAINSAIL FT - ACTUAL E/std E LP % OF J 1.8SPL/J or GIRTH/SPL orSMW/SPL	C&C 30 OD 11.2	SPINN. 45 0 0 0 0 0	NON-SPINN 68 0 0	
BOAT TYPE DESIGN J BASE HANDICAP EXCESS MAINSAIL GIRTH EXCESS MAINSAIL FT - ACTUAL E/std E LP % OF J 1.8SPL/J or GIRTH/SPL orSMW/SPL DECK STEPPED ASYM SPINN CREDIT TPS/std J	C&C 30 OD 11.2 99%	SPINN. 45 0 0 0 0 0 0 0	NON-SPINN 68 0 0	
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BOAT TYPE DESIGN J BASE HANDICAP EXCESS MAINSAIL GIRTH EXCESS MAINSAIL FT - ACTUAL E/std E LP % OF J 1.8SPL/J or GIRTH/SPL orSMW/SPL DECK STEPPED ASYM SPINN CREDIT TPS/std J ASYM SPRIT SPINN ACTUAL AMG/TPS DECK TACKED TPS/J MAST ACTUAL "I"/STD. "I" FREE FLYING HEADSAILS PROPELLER RECREATIONAL CREDITS MISCELANEOUS ABOVE DECK ROLL FURL. ADJUSTMENT: FINAL HANDICAP:	C&C 30 OD 11.2 99% 155% 2 BLD FEATH CALCULATED =>	SPINN.   45   0	NON-SPINN 68 0 0 0 0 0 0 0 0 0 0 0 0 0	
BOAT TYPE DESIGN J BASE HANDICAP EXCESS MAINSAIL GIRTH EXCESS MAINSAIL FT - ACTUAL E/std E LP % OF J 1.8SPL/J or GIRTH/SPL orSMW/SPL DECK STEPPED ASYM SPINN CREDIT TPS/std J ASYM SPRIT SPINN ACTUAL AMG/TPS DECK TACKED TPS/J MAST ACTUAL "I"/STD. "I" FREE FLYING HEADSAILS PROPELLER RECREATIONAL CREDITS MISCELANEOUS ABOVE DECK ROLL FURL. ADJUSTMENT:	C&C 30 OD 11.2 99% 155% 2 BLD FEATH CALCULATED =>	SPINN.   45   0	NON-SPINN   68   0	2024

OSC 2024 CERT