	>	OF	DATE ISSUE EXPIRES DE	CERTIFICA	TE /2024	HRF	VICE CERT.xl
FINAL RATING: SP	INNAKER	96	NON- SPINNAKER	117			
Please comp	lete in FEET	AND .01 FOO	T THERE IS NO CH		IUAL PHRF CE	RTIFICATES	
1. COPY THIS FORM 2. When completed, s							
	p	vm461@yahoo	.com 1 MET	ER = 3.280833 F	EET		
Submission of sail m largest jib, Free flying					•	•	
certificate was issued							
Any questions, call P							
			lease attach profile/pl or pdf) (ex. Snowbird				
Please ha				1.jpg) when you e	e-mail it to me, t	nank you.	
E	BOAT NAME				SAIL NO.	12238	
		EVELYN 32-	2		DATE BUILT		1
		FORMULA				FM4040320584	1
DESIGNER BOB EVELYN			N	ONE D	ESIGN CLASS		1
OWNER'S NAME MATTHEW NULLET & ANDRE				V GLAZZARD			1
	ADDRESS	447 PEQUOT AVE					
CITY, STATE	E, ZIP CODE	MYSTIC, CT	, 06355				
Y	ACHT CLUB	OSC					
EVENIN	IG PHONE #			CELLPHONE	814-397-9552	2	
DAYTIN	IE PHONE #	FAX					
E-MAI	L ADDRESS	MATTHEW.	NULLET@GMAIL.C	<u>OM</u>	-		
ANY PREVIOUS H	ANDICAP #	REGION			PHRF #/DATE		
PREVIOUS EC	CSA PHRF #	96/117		PREVIOU	JS OSC PHRF#		
ECSA MEMBER ?		NO					
From time to time we may yachting related subjects.				-	te information on		
yachting related subjects.	II you DO NC		eral BOAT Dimens				
Please describe y	our boat						
Propeller:	Exposed:		In Aperture:		Retracted:		
	old/feath:	X	Autoprop:		Solid:		
# of Blades	Two:	Х	Three:		Four:		
Keel Material:	Lead:	Х	Iron:		Other:		
	Attached:		Spade	Х	Skeg:		
Engine:	Inboard:	X	Outboard:		None:		
Keel Type:	Fin:	Х	Full:		K/C Board:		

Spinnaker Pole: Do you want a Spinnaker Handica YES

Mast Material:

MUST HAVE A SPINNAKER FOR YES ANSWER

Aluminum:

None:

Х

Do you want a Double Handed Canvas Handica NO

Х

Crb-Fiber:

Sprit:

Wood:

Traditional:

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?

If yes, Please provide mainsail dimension below.

MGT	2.77	MGU	4.88	
MGM	8.43	MGL	11.22	

18.85

RIG AND SAIL DIMENSIONS

Overall hull length	LOA	32.10	DRAFT	6.00
Foretriangle base	1	38.00	BALLAST	2000.00
Boat J dimension	J	12.70	WPL	12.70
Boat P dimension main hoist	Р	33.25	TPS	0.00
Banded main foot length E	E	13.20	PY	0.00
Displacement in pounds	Disp.	5200	EY	0
Length waterline	LWL	28.20	SPL	12.70
Maximum beam	Beam	9.75	ISP	38.00

NO

N/A

LARGEST HEADSAIL USED (LP TO NEAREST .01FT)

LARGEST SYMMETRIC SPINNAKER		GIRTH:	22.83	SAIL LUFF:	37.80
AREA SQUARE FEET				SAIL FOOT:	22.30
LARGEST ASYMMETRIC SPINNAKER		AMG:		SLU:	
AREA SQUARE FEET		SLE:		ASF:	

DO YOU HAVE A CODE-ZERO SPINNAKER

If yes, ENTER to .01 foot	AMG:	SLU:	
	SLE:	ASF:	
DO YOU HAVE A FREE FLYING HEADSAIL	NO		
LP	AMG:	SLU:	

SLE:

IS YOUR ONLY SPINNAKER AN ASYMMETRICAL,

FLOWN ONLY FROM THE JIB TACK (NEVER / N/A

FLOWN ONLY FROM STANDARD SPINNAKEF N/A

FLOWN ONLY FROM SPRIT

NOTE; ROLLER FURLING DEFINITIONS ARE IN OSC 2024 PHRF REGULATIONS.

When sailing in non-Spinnaker class will you ALWAYS use a headsail roller-furler? NO

When sailing in Spinnaker class will you ALWAYS use a headsail roller furler? NO

RECREATIONAL CREDIT	S	READ OSC 2024 PHRF REGULATIONS			
Does your Roller Furling Headsail meet requirements for Re	ecreatio	onal credit? NO			
Does your Roller Furling Mainsaill meet requirements for Recreational credit? NO					
Is your furling mainsail an in-mast or in boom system? IN	MAST	IN BOOM			
IN BOOM - +3, IN MAST - +12, IN HEADSAIL - +6 FOR CANVAS CLASS ONLY					
FOIL DATA	FOIL DATA				
ORC CERTIFICATE ORR RATIN	G CERT	TIFICATE DATE:			
Current certificates must be submitted to OSC handicapper					
WATER BALLAST DATA					

ORC CERTIFICATE

DATE:

ASF:

WATER VOLUME GALLONS	CREW LIMITS		VICE CERT.xlsx
Current certificates must be submitted t			
Have you added to or replaced any "RAT			
CERTIFICATE? IF YES PLEASE SPECIFY: <u>NO</u>	MUST SUBMIT S		
Can your boat power at 80%of hull spee	d in calm seas?	YES	
V(KNTS) = 80%x1.3x square root of wate			
List all restoration work, repair or me			
owners or others) made to your boat			
whether it replicates the original des	ign or not.		
Enter "N/A" if no changes repairs or	modifications.		
New outboard Saildrive by previous ow	ner, increased E dimen	sion and mainsail girths. New larger diameter	,
aluminum for new E. New Keel extensi			
New Rudder 2021. Bow structure adde	d inside (glas over bals	a core) 2024.	
Does your boat have a self-bailing cock to be self supporting for a weekend crui IN WHICH FLEET DO YOU WANT TO BE	se? YES	acilities, and the ability	
SPINNAKER - YES NVAS		AS SHORT HANDED - NO	

I HEREBY ACKNOWLEDGE AND AGREE THAT THE ABOVE INFORMATION IS CORRECT AND

BOAT TYPE EVELYN 32-2

PROPELLER 2BLD FEATH

MISCELANEOUS NEW RUDDER

Paul von Maffei

CALCULATED =>

DESIGN J

LP % OF J

BASE HANDICAP

DECK TACKED TPS/J

FREE FLYING HEADSAILS N/A

RECREATIONAL CREDITS N/A

MAST ACTUAL "I"/STD. "I"

EXCESS MAINSAIL GIRTH

1.8SPL/J or GIRTH/SPL orSMW/SPL

ASYM SPRIT SPINN ACTUAL AMG/TPS

The following is for the handicapper to fill in final ratings.

12.7

151%

180%

1

SPINN.

102

0

-4

1

0

0

0

0

0

0

0

-3

0

96

EXPIRES: 12-31-2024

Date Issued

NON-SPINN

123

0

-4

1

0

0

0

0

-3

0

117

5/16/2024

ISSUED 2/1/2024

VERIFIABLE ANY TIME BY THE OSC HANDICAPPER

EXCESS MAINSAIL FT - ACTUAL E/std E

DECK STEPPED ASYM SPINN CREDIT TPS/std J

ABOVE DECK ROLL FURL. ADJUSTMENT:

COMMENTS FROM THE HANDICAPPER:

FINAL HANDICAP:

OSC 2024 VICE CERT.xlsx

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