

Spinnaker Pole:

None:

OFF SOUNDINGS CLUB 2015 PHRF CERTIFICATE EXPIRES May 1, 2018

P		EXPIRES May 1, 2018						
FINAL RATING:	SPINNAKER		NON- SPINNAKER	141	CLASS			
TIME ON TIME 1	TCF			0.9662				
	Pleas	se complete in	FEET AND HU	NDREDS OF A	N INCH			
	HIS FORM TO YO eted, save it as 0)Sboatname1	5.xls (ex. OSSn	owbird15.xls) a			· -	
Or you c	an mail complete	•	vm461@yahoo ıl von Maffei, 46		ers Road, Guil	ford, CT 06437	7	
Please n	If this is a new became the file OS b o							
		General	Owner and B	oat Data				
	BOAT NAME	Zeus			SAIL NO.	30		
	MODEL				DATE BUILT	1990		
	BUILDER	J Boats			HULL NO.	30		
	DESIGNER	Rod Johnsto	ne	ONE DE	SIGN CLASS	no		
(OWNER'S NAME	Chip Puccio						
	ADDRESS	PO Box 2833	3					
CITY, ST	TATE, ZIP CODE	Aquebogue,	NY 11931					
	YACHT CLUB	PBSA(Pecon	ic Bay Sailing	Association)				
EVENING PHONE #		646-675-424	5	FAX none				
DAYTIME PHONE #		same		FAX				
E-MAIL ADDRESS		cpuccio69@gmail.com		CNFRM e-MAIL		cpuccio69@gmail.com		
PREVIOUS ECSA PHRF #				PREVIOUS OS PHRF#		#		
ECSA MEMBER ?	Yes Vo	US SAILING N	MEMBER?	Yes	NO	#		
From time to time we	may make owners'	names and addr	esses available to	parties wishing to	circulate inform	ation on		
yachting related subj				-	_			
		General Di	mension and	Information				
Please describ	oe your boat.	Check appr	opriate desc	ription with	"X"			
Propeller:	Exposed:	х	In Aperture:		Retracted:			
Propeller Type	Fold/feath:	Х	Autoprop:		Solid:			
# of Blades	Two:		Three:	х	Four:			
Keel Material:	Lead:	Х	Iron:		Other:			
Rudder type:	Attached:		Spade		Skeg:			
Engine:	Sail Drive		Outboard:		None:			
Engine:	Inboard:	Х	F		V/C Door-la			
Keel Type: Keel Type	Fin: Wing:	Х	Full:		K/C Board:			
Mast Material:	Aluminum:	X	Wood:		Crb-Fiber:			

Sprit:

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 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. Yes ✓ No MGT: MGU: MGM: **RIG AND SAIL DIMENSIONS DRAFT** Overall hull length LOA 34.50' 4.90' 45.70' **BALLAST** 4500 Foretriangle base 13.50 **WPL Boat J dimension** Boat P dimension main hoist P 40.50 **TPS** PΥ Banded main foot length E 15.00 12000 EY Displacement in pounds Disp. 30.00 SPL Length waterline LWL Maximum beam 11.10' **ISP Beam** 18.18" LARGEST HEADSAIL USED (LP TO NEAREST .01FT) LARGEST SYMMETRIC SPINNAKER **GIRTH:** SL: LARGEST ASYMMETRIC SPINNAKER AMG: SLU: ASF: SLE: IS YOUR ONLY SPINNAKER AN ASYMMETRICAL; ✓ N/A No FLOWN ONLY FROM THE JIB TACK (NEVER A POLE) Yes FLOWN ONLY FROM STANDARD SPINNAKER POLE ∠ N/A Yes No FLOWN ONLY FROM SPRIT ✓ N/A Yes No Have you added or replaced any "rated" sails in your inventory since your last rating certificate Yes was issued? ✓ No If Yes please specify; included jib measurement certificate signe Chris Zaleski USSA UMS form2/6/2015 included main measurement certificate signe Chris Zaleski USSA UMS form2/6/2015

While sailing/racing always use above deck roller furling jib?

Can your boat power at 80%of hull List all restoration work, repair or n	nodifications	s(whether perfo		-	
made to your boat since manufa				•	the original
design or not. Enter N/A or NON	IE below if	no changes o	r modificatio	ons.	
none					
Does your boat have a self-bailing of the self supporting for a weekend	•	d perths, galley	facilities, and	I the ability	
o to con oupporting for a month		,			
N WHICH FLEET DO YOU WANT TO	O BE SCORI	ED:			
	SPINNAKER		NON SPINNA	KER 🗸	
HEREBY ACKNOWLEDGE AND A	GREE THAT	THE ABOVE IN	FORMATION	IS CORRECT AN	<u>'D</u>
VERIFIABLE ANY TIME BY THE OF	E SOLINDINI	GS HANDICADD	PER	✓ I AGREE	:
VEHILIABLE ANT HINE BY THE OF	I SOUNDING	<u>GS HANDICAFF</u>	<u>L11</u>	i Adriel	•
The following is for the Measure	er to fill in f	inal ratings.			
T					
BOAT TYPE: J		T	CDIMM	NI CDININI	
J:L	13.5	_	SPINN.	N-SPINN.	
BASE HANDICAP:		1		131	
EXCESS MAINSAIL GIRTH:	1	+		0	
LP % OF J:	134.70%	4		7	
SPINNAKER G/J:	n/a	4			
MAST ACTUAL "I"/STD. "I":	1	4		0	
PROPELLER:	3bl-feath	4		0	
ASYMM. FLOWN FROM BOW:	n/a	+			
MISCELANEOUS:	n/a	_		0	
ROLLER FURLING CREDIT				3	
FINAL HANDICAP:		TONT TOE		141	
DESIGNATED CLASS:		T ON T- TCF		0.9662	
TCF = 600/(480+PHRF) OS Measurer signature:	Daul van	Wallei		DATE	4010E 00
OS Measurer signature:	-aac oon	massec		DATE	42125.00
COMMENTS FROM THE MEASURE	R:				

Paul von Maffei - 461Three Corners Road, Guilford, CT 06437 phone 203-314-7551 - pvm461@yahoo.com

new revised certificate to Measurer.

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