



**OFF SOUNDINGS CLUB ANNUAL PHRF
2025 CERTIFICATE
DATE ISSUED 5/6/2025
EXPIRES DECEMBER 31, 2025**

FINAL RATING: W/L SPINN

91

R/L SPINN

87

NON-SPINN

111

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 OSCboatname25.xls (ex.OSCSnowbird25.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 acquired 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 be 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.

GENERAL INFORMATION

BOAT NAME	ODRACCAS		SAIL NO.	40070
MODEL	FRERS 36		DATE BUILT	Jun-85
BUILDER	CARROL MARINE		HULL NO.	07
DESIGNER	FRERS	ONE DESIGN CLASS		
OWNER'S NAME	CHARLES R. SACCARDO			
ADDRESS	27 ALGONQUIN DR.			
CITY, STATE, ZIP CODE	TIVERTON RI 02842			
YACHT CLUB	TIVERTON Y C			
EVENING PHONE #	401-842-1510	CELLPHONE	401-842-1510	
DAYTIME PHONE #	401-849-6282	FAX		
E-MAIL ADDRESS	CHUCKSACCARDO@GMAIL.COM			
ANY PREVIOUS HANDICAP #	REGION	NARRAGANSET BAY 95/116	PHRF #/DATE	5/1/2025
PREVIOUS ECSA PHRF #			PREVIOUS OSC PHRF#	91/112
ECSA MEMBER ? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> 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. Check appropriate description with "X".

Propeller:	Exposed:	<input checked="" type="checkbox"/> X	In Aperture:	<input checked="" type="checkbox"/> X	Retracted:	
Propeller Type	Fold/feath:	<input checked="" type="checkbox"/> X	Autoprop:		Solid:	
# of Blades	Two:	<input checked="" type="checkbox"/> X	Three:		Four:	
Keel Material:	Lead:	<input checked="" type="checkbox"/> X	Iron:		Other:	
Rudder type:	Attached:		Spade	<input checked="" type="checkbox"/> X	Skeg:	
Engine:	Inboard:	<input checked="" type="checkbox"/> X	Outboard:		None:	
Keel Type:	Fin:	<input checked="" type="checkbox"/> X	Full:		K/C Board:	
Mast Material:	Aluminum:	<input checked="" type="checkbox"/> X	Wood:		Crb-Fiber:	
Spinnaker Pole:	None:		Traditional:	<input checked="" type="checkbox"/> X	Sprit:	

Do you want a Spinnaker Handicap

☒ Yes ☐ No**MUST HAVE A SPINNAKER FOR YES ANSWER**

Do you want a Double Handed Canvas Handicap

☐ Yes ☒ No

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	<input type="text"/>	MGU	<input type="text"/>
MGM	<input type="text"/>	MGL	<input type="text"/>

RIG AND SAIL DIMENSIONS

Overall hull length	LOA	<input type="text" value="36.25"/>	DRAFT	<input type="text" value="6.92"/>
Foretriangle base	I	<input type="text" value="49.76"/>	BALLAST	<input type="text" value="5400.00"/>
Boat J dimension	J	<input type="text" value="14.63"/>	WPL	<input type="text"/>
Boat P dimension main hoist	P	<input type="text" value="44.00"/>	TPS	<input type="text"/>
Banded main foot length E	E	<input type="text" value="14.00"/>	PY	<input type="text"/>
Displacement in pounds	Disp.	<input type="text" value="11500"/>	EY	<input type="text"/>
Length waterline	LWL	<input type="text" value="29.50"/>	SPL	<input type="text" value="14.50"/>
Maximum beam	Beam	<input type="text" value="11.80"/>	ISP	<input type="text" value="48.89"/>

LARGEST HEADSAIL USED (LP TO NEAREST .01FT)

LARGEST SYMMETRIC SPINNAKER	GIRTH:	<input type="text" value="26.10"/>	SAIL LUFF:	<input type="text" value="49.10"/>
AREA SQUARE FEET			SAIL FOOT:	<input type="text" value="26.10"/>
LARGEST ASYMMETRIC SPINNAKER	AMG:	<input type="text"/>	SLU:	<input type="text"/>
AREA SQUARE FEET	SLE:	<input type="text"/>	ASF:	<input type="text"/>

DO YOU HAVE A CODE-ZERO SPINNAKER

☐ Yes ☒ No

If yes, ENTER to .01 foot

AMG:	<input type="text"/>	SLU:	<input type="text"/>
SLE:	<input type="text"/>	ASF:	<input type="text"/>

DO YOU HAVE A FREE FLYING HEADSAIL

☐ Yes ☒ No

LP	<input type="text"/>	AMG:	<input type="text"/>	SLU:	<input type="text"/>
		SLE:	<input type="text"/>	ASF:	<input type="text"/>

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 SPRIT

☒ N/A

☐ Yes

☐ No

NOTE; ROLLER FURLING DEFINITIONS ARE IN OSC 2025 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 OSC 2025 PHRF REGULATIONS

Does your Roller Furling Headsail meet requirements for Recreational credit?

☐ Yes ☒ No

Does your Roller Furling Mainsail 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 - +6

FOR CANVAS CLASS ONLY

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

Current certificates must be submitted to OSC handicapper

SAIL AND OTHER INFORMATION

Have you added to or replaced any "RATED" sails in your inventory since your last rating

CERTIFICATE? ☐ Yes ☒ No

MUST SUBMIT SEPARATE SAIL MEASUREMENT CERTIFICATE

IF YES PLEASE SPECIFY: _____

Can your boat power at 80% of hull speed in calm seas?

☒ Yes ☐ No

V(KNTS) = 80% x 1.3 x square root of water line (feet)

List all restoration work, repair or modification (whether performed by you, the previous owners or others) made to your boat since its manufacture. This applies to all work whether it replicates the original design or not.

Enter "N/A" if no changes repairs or modifications. ☒ N/A

Does your boat have a self-bailing cockpit, fixed perths, galley facilities, and the ability to be self supporting for a weekend cruise? ☐ Yes ☐ No

IN WHICH FLEET DO YOU WANT TO BE SCORED:

SPINNAKER ☒CANVAS ☐CANVAS SHORT HANDED ☐**I HEREBY ACKNOWLEDGE AND AGREE THAT THE ABOVE INFORMATION IS CORRECT AND****VERIFIABLE ANY TIME BY THE OSC HANDICAPPER**☒ I AGREE**The following is for the handicapper to fill in final ratings.**

BOAT TYPE	FRERS 36		
DESIGN J	14.63	SPINN.	NON-SPINN
BASE HANDICAP		90	111
EXCESS MAINSAIL GIRTH	1	0	0
EXCESS MAINSAIL FT - ACTUAL E/std E	1	0	0
LP % OF J	148%	1	1
1.8SPL/J or GIRTH/SPL or SMW/SPL	178%	0	
DECK STEPPED ASYM SPINN CREDIT TPS/std J	N/A	0	
ASYM SPRIT SPINN ACTUAL AMG/TPS	N/A	0	
DECK TACKED TPS/J	N/A	0	
MAST ACTUAL "I"/STD. "I"	1	0	0
FREE FLYING HEADSAILS	N/A	0	0
PROPELLER	2BLD -FEATH	0	0
RECREATIONAL CREDITS		0	0
MISCELLANEOUS		0	0
NON-SPINN SPEED % ADJUSTMENTS			-1
FINAL HANDICAP:	W/L SPINN	91	111 NON-SPINN
	R/L SPINN	87	

OSC Handicappers signature: *Paul von Maffei*

Date Issued

5/6/2025

COMMENTS FROM THE HANDICAPPER:

EXPIRES: 12-31-2025

OSC 2025 CERT