

2024 PHRF-NB Membership/Rating Certificate

This certificate expires on April 30, 2025, or upon change of ownership, whichever comes first.

Certificate status: Renewed

Ratings	
189	187
Spinnaker	Non-Spinnaker

Administrative Data

Name:	Craig Lippman
Address:	Privacy Protected
Email:	
Primary Phone:	
Secondary Phone:	
Yacht Club:	Bristol Yacht Club

Yacht

Yacht Name: Genie	Sail Number: 46
Designer: Slikkers	
Manufacturer: S2 Yachts	Model: S2 11.0A
Hull Serial Number: SSU36046M80A	Date Manufactured: 1980
Other Ratings:	Date Last Rated:
Previous Name:	Previous Location:

Boat Measurements

I: 46	J: 15	LOA: 36
P: 40	E: 15	LWL: 28.3
ISP: 46	SPL: 15	Draft: Max 5.5
Py:	Ey:	
Beam: 12	Displacement: 15000	
Rig Type: Sloop	Rig: Masthead	
Keel Weight: 6000	Keel Material: Lead	
Composite Rigging: no	Other Ballast:	
Mast Material: Aluminum	Spinnaker Type(s): Asymmetrical	
Asymmetrical Spinnaker Tacked To: bow		

Sails

Headsails to be used (LP%)		Mainsail Measurements	
Headsail 1	133	MHB	
Headsail 2	0	MUW	
Headsail 3	0	MTW	
Headsail 4	0	MHW	
		MQW	

Non-Overlapping Headsail Standard:

Spinnakers to be used

Spin #	JC	SMG	Foot	Luff	Leech
Spin 1	16	20.8	24.1	46.5	40.3
Spin 2	0	0	0	0	0
Spin 3					
Code 0					

Headsail Credit: Cruising Headsail

Variables

Engine: Inboard	Prop. Type: Solid
Prop. Install: Exposed Shaft	Rudder: Spade
# of Blades: 2	Keel: Fin Keel

Comments/Modifications

2015: Note received re: performance...suggested that he take a look at the Appeals Process and forms on web site.
2017 appeal rating + 6 base rating.
2020-Asym Retrofit Area +9 plus Asym Retro Install Adj +12= +21 Added Asym to sail inventory.
2021- Documented spin measurements.
2022- No change.
2023- Asym Area +9 plus Asym Install +14=+23.
2024- No changes.

Committee Use Only

PHRF #: 18083			
Base Rating	147	Non-Spin Adj.	21
Genoa Spin Adj.	7	Genoa Non-Spin Adj.	7
Mainsail Adj.	0	Furling Adj.	6
Spin. Area Adj.	23	Whisker Pole Adj.	0
Prop. Adjustment	6		
Mast Adj.	0	Misc. Adj.	0
Committee Signature	Date		
Katherine Rotsky	2024-04-29		