

Bay Area Multihull Association 2011 Rating Certificate



The BAMA Ratings Committee has no responsibility for the seaworthiness or safety of yachts rated, but cites US SAILING Fundamental Rule 4, "It shall be the sole responsibility of each yacht to decide whether or not to start or to continue to race."

PHRF **180** provisional

TCF **0.713** preliminary

April 22, 2011

Boat Name	Io	Name	Cutler, N.
Sail Number	1238	Street	del.pers.info
Boat Model	T-Gull 23	City, State, Zip	Oakland, CA
Manufacturer	Tremolino	Email Address:	del.pers.info
Year Built	1993	Day Phone:	del.pers.info
Marina	Alameda Marina	Evening Phone:	del.pers.info
Slip Number	Dry Storage, lot 19 overflow, dry-sailed	Emergency #:	del.pers.info

Mainsail 20XX Hobie		Jib / Genoa (largest) 20XX Hobie		Screacher	
Area:	151.67	14.09	Area:	59.90	5.56
P (luff)	26.66	8.13	Luff Length	17.16	5.23
E (foot)	9.04	11.19	LPG	7.74	2.36
MGH			Leach	16.44	5.01
MGT			Foot	8.18	2.49
MGU			LuffL.roach + or -	-0.10	-0.03
MGM			Le.roach + or -	-0.63	-0.19
MastCirc	0.32		Ft.roach + or -	0.26	0.08
Full Batten or Soft	full		Mid-Girth		
				Sc.SMG as % Sc.SF	0%

Asymmetric Spin (largest)		Symmetric Spin		Displacement (Load,cell metric or Mfg Displ)	
yes/no	no	yes/no	no	Wt Boat sails, motor	1,075
Area:		Area:		CG Safety, dry(gas,h2o)	
SLU (luff perimeter)		SL		WE	
SLU (leech perimeter)		SSMG		Weight Sailing	
SMG		SSF (foot.perimeter)		WCD Weight Crew	
SF (foot.perimeter)				Declared	
SMG as % SF	0%	SMG as % SF	0%	Rated Weight	1,075

US Sailing and/or ISAF ERS methods of sail measurement may apply above, not class rules. Longest Luff Lengths from Class Rules & Maximum Sail Areas and will be assumed if not provided. Weight Sailing will be lightest boat in Class unless weighed w/inspection.

Hull		Hull - Foils		Other	
Length Overall:	22.83	Daggerboard (y/n)	y	MastheadSpin(yes/no)	no
Waterline length		Centerboard (y/n)	n	MastheadScr.(yes/no)	no
Maximum Beam	18.33	Ctbd Fairing (y/n)	unk	Sprit Length	not used
Maximum Draft	4.50	Keel(s) (y/n)	n	Rigging (SS, synthetic)	ss
FOC Fwd Overhang	0.39	Lifting Foils (y/n)	n	Holding Tank(s)	no
AOC Aft Overhang	0.00				

Engine(s)		Propeller (s)	
Inboard (hp x type)		1 x feather/fold	2 x feather/fold
Outboard (hp x type)		1 x fixed (blades)	2 x fixed (blades)

Modifications Describe modifications / comments/ trapeze(#) or hiking straps below

Hobie 18 sail# 1238 2011 InterClub Race #1, Non-Spinnaker configuration, Texel.2010 Hobie 18 standard sail areas and metrics, FOC from Visio WM Sailing Condition 1.075 pounds assumed from brochure, no load cell metric 04/16/11 before IC-11 Race 1, Mfg Brochure Sail Area = 257 ft

I certify that my vessel conforms to the configuration indicated above and understand that a BAMA ratings certificate will be issued based on this information, valid only for the indicated configuration.
Electronically
Signature of Owner **N. Cutler** Date **04/04/11**

This Certificate Expires December 31, 2011

Authorized Signature

Jon Green
2011 Ratings Chair
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