

Boat		Stability	
Name:	NUMBERS	SSS Base Value:	49
Sail Number:	119	Adjustment Value:	0
Cert No.:	GBR 15261	SSS Numeral:	49
TCC:	1.514 2008	ISO/IRC STIX:	N/A
ENDORSED		AVS:	N/A
		ISO/IRC Category:	N/A

General Details

Design:	JUDEL/VROLIJK 66 Custm	Series date:	2007	Hull factor:	13.0
Type:	Bermudian Sloop	Age Date:	2007	Rig factor:	1.05
		Crew No.:	20	Overhang factor:	1.000
Issue:	USA Amended weight inshore mode; mainsail widths				
Notes:	Weighed & measured; sail data from sailmaker				
Notes:	Inshore mode				

Hull	Overhangs	Rig / Main	Headsail	Mizzen	Spinnaker
LOA:	20.29	BO: 0.05	P: 26.84	LL max: 25.94	PY: 0.00
LWP:	19.06	xi: 0.02	F: 9.65	LL: 25.94	EY: 0.00
Beam:	5.34	h: 0.01	J: 7.76	LP: 8.08	LLY: 0.00
Weight (empty):	13930	SO: 1.18	FL: 27.18	HHW: 4.26	LPY: 0.00
TC (kg):	11100	xi: 0.00	M/W: 1.11	SHW: 2.31	SPA: 409.91
Displ:	11000		M/W: 1.11	SHW: 2.31	STI: 10.50
Displ:	11000		M/W: 1.11	SHW: 2.31	

Detail

Low vcg steel+lead single keel
 No wing keel
 Inboard engine: Weight 250kg
 Retractable propeller
 Internal ballast: 0 kg
 Weight without buffer/cushions
 ISAF OSR compliant guardrails fitted
 Manual power only for running rigging
 No variable/no. reach ballast carried

No Spinnaker TCC: 1.475
 Multiple headsails permitted
 Max number of spinnakers carried: 4
 Bowsprit only
 Jigger (sets) Jumper (sets)
 Runner (sets) Checkstay (sets)
 Carbon Mast Composite standing rigging
 ISA=0.125*(LL*(2*LF + 3*HHW + 2*HW))
 SPA=((SLU+SLE)/2)*((SF+(4*SHW))/5)*0.83

Certificate issued by the RORC Rating Office and VALID from: 04 Jul 2008 15:23:22
 Expires: 31 Dec 2008 unless superseded or invalidated by IRC Rules and Regulations
 I accept the dimensions shown on this certificate and agree to report all subsequent changes and any errors
 in writing immediately to the Rating Authority

Signed:  (Owner)

Daniel Meyers
 Prudential Tower, Suite 1300
 600 Boylston Street

A copy of this certificate shall be kept aboard the boat when racing

BOSTON
 MA 02111

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