



World Leader in Rating Technology

2018 ORC Club Certificate

Rating Office

Offshore
Racing
Congress



Certificate

Number **001235**
 Issued On **12/04/2018**
 ORC Ref **GRE01009394**
 VPP Ver. **2018 1.00**
 Valid until **28/02/2019**

Crew Weight

Default 479kg
 Maximum **479kg**
 Minimum* **359kg**
**when applied by the NoR and SI*
 Non Manual Pwr **No**

Special Scoring

	ToD	ToT
Non Spin GPH	757.8	0.7918
Non Spin OSN	729.9	0.8220

Sails Limitations

Headsails **5** Spinnakers **3**
Dacron Sails

Spinnaker configuration
 Symmetric: **No**
 Asymmetric: **Yes 55.11**
 Flying H/S: **No**
 Spin. Pole: **Yes**

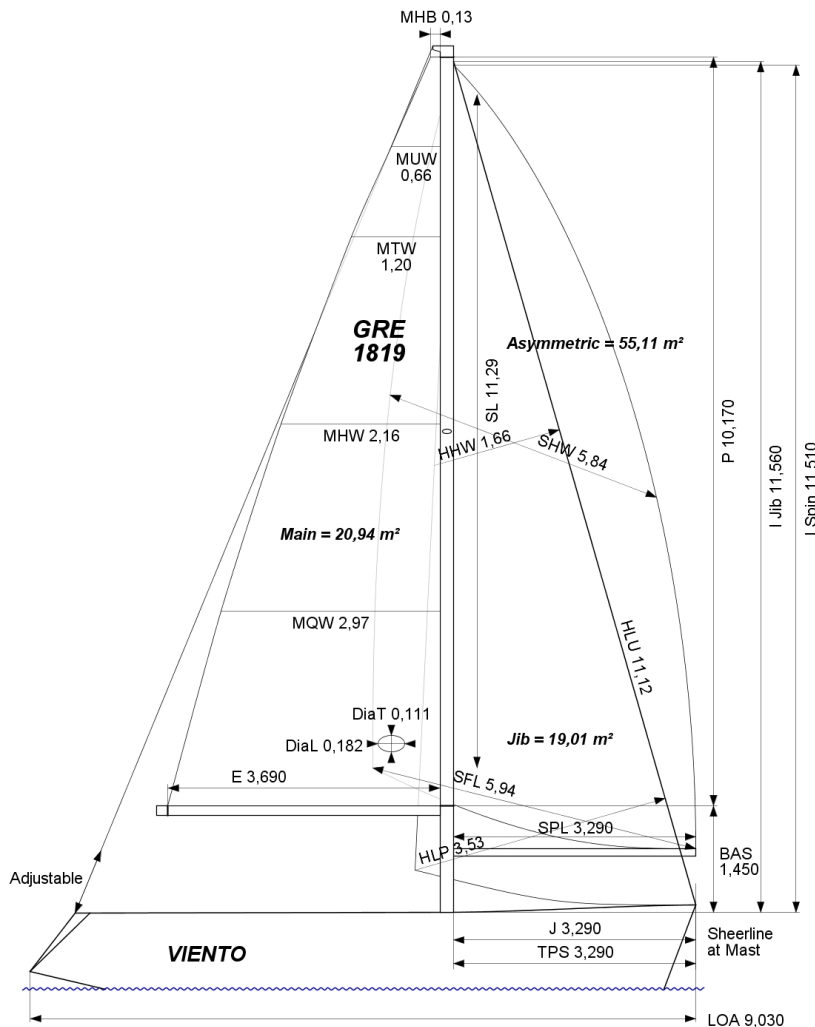
Class Division Length

CDL = 6.989

Stability (Estimated)

Limit Positive Stab.: **114.7°**
 Stability Index: **111.9**

Owner



BOAT	GPH	HULL
Name VIENTO Sail Nr GRE-1819	715.3	Data File GR1819 LOA 9.030m Offset File DU30CLAS.off MB 3.040m Displacement 3,100kg Draft 1.530m
CLASS Class DUFOUR 30 CLASSIC Designer J & J DESIGN Builder DUFOUR Series 01/1996 Age Date Age Allowance 0.487%	IMS Division Cruiser/Racer Dynamic All. 0.320% Fwd Accom. Yes Construction Solid Fiber Rigging No Aramid Core No Crew Arm Ex Carbon Rudder No Light Stanchions No	IMS L 7.922m VCGD 0.015m Sink 13.60kg/mm RL 6.054m VCGM 0.082m WS 17.64m² LSMO 7.760m Displacement/Length ratio 6.6340
COMMENTS Builder's displacement.	Water Ballast 0 Trim Tab No BLR Index 0.0000	CENTERBOARD NA
PROPELLER Installation Strut PRD 0.405 Type Folding 2 blades PBW 0.115 PIPA 0.0006		
SCORING OPTIONS		
	COASTAL / LONG DISTANCE	WINDWARD / LEEWARD
Time on Distance	693.2	776.3
Time on Time	0.8655	0.8696
Triple Number	Low Medium High	Low Medium High
Time on Distance	833.7 630.4 553.2	1080.9 784.2 668.4
Time on Time	0.8096 1.0708 1.2202	0.6245 0.8608 1.0099