

Rating Office

Offshore
Racing
Congress



Certificate

Number **001066**
Issued On **08/05/2019**
ORC Ref **GRE01015534**
VPP Ver. **2019 1.01**
Valid until **28/02/2020**

Crew Weight

Default 479kg
Maximum **479kg**
Minimum* **359kg**
**when applied by the NoR and SI*
Non Manual Pwr **Rig**

Special Scoring

	ToD	ToT
Non Spin GPH	790.2	0.7593
Non Spin OSN	759.7	0.7898

Sails Limitations

Headsails **5** Spinnakers **0**
Dacron Sails

Spinnaker configuration

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

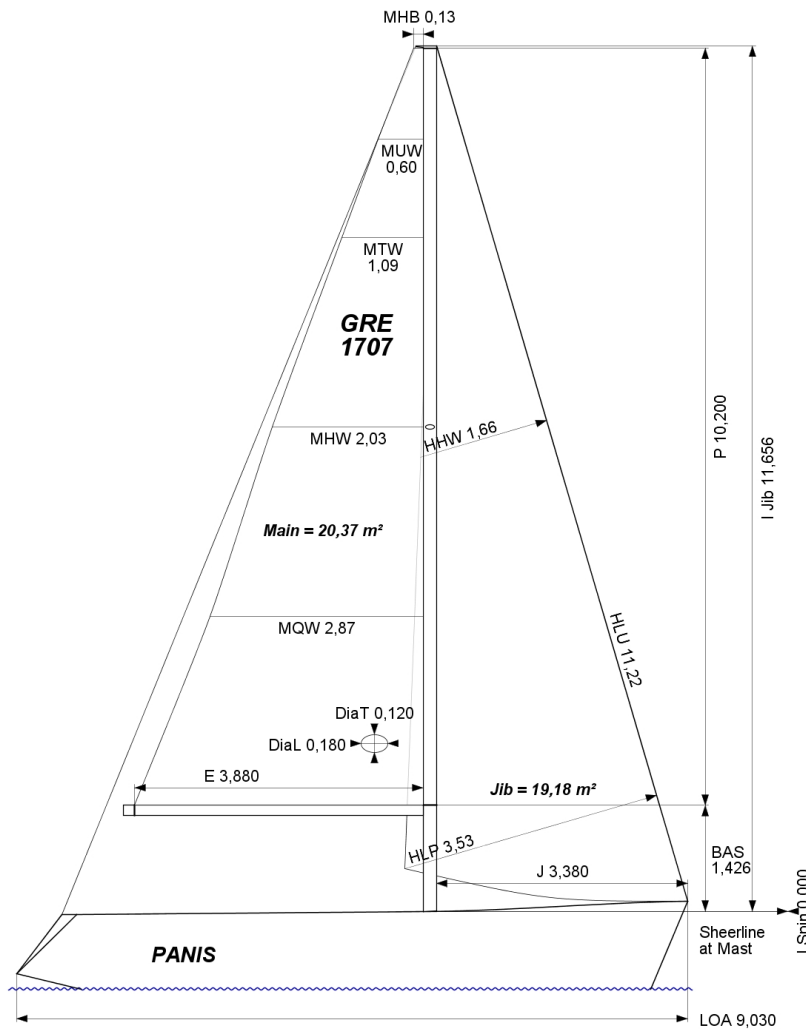
Class Division Length

CDL = 6.680

Stability (Estimated)

Limit Positive Stab.: **113.5°**
Stability Index: **110.6**

Owner



BOAT		GPH	HULL			
Name PANIS	Sail Nr GRE-1707	790.2	Data File GR1707	LOA 9.030m		
			Offset File DU30CLAS.off	MB 3.040m		
			Displacement 3,100kg	Draft 1.528m		
CLASS			IMS Division Cruiser/Racer	Dynamic All. 0.343%		
Class DUFOUR 30 CLASSIC	Designer J & J DESIGN		Fwd Accom. Yes	Construction Solid		
Builder DUFOUR	Series 01/1996		Fiber Rigging No	Aramid Core No		
Age Date 01/1999	Age Allowance 0.487%		Crew Arm Ex	Carbon Rudder No		
				Light Stanchions No		
COMMENTS			IMSL 7.943m	VCGD 0.029m	Sink 13.74kg/mm	
Builder's displacement.			RL 5.416m	VCGM 0.098m	WS 17.67m²	
			LSM0 7.756m	Displacement/Length ratio 6.6443		
			Water Ballast 0	Trim Tab No		
			BLR Index 0.0000			
PROPELLER			CENTERBOARD			
Installation Strut	PRD 0.400		NA			
Type Solid 2 blades	PIPA 0.0162					
SCORING OPTIONS						
	COASTAL / LONG DISTANCE			WINDWARD / LEEWARD		
Time on Distance	759.7			848.9		
Time on Time	0.7898			0.7952		
Triple Number	Low	Medium	High	Low	Medium	High
Time on Distance	958.5	688.3	583.9	1248.4	861.5	705.5
Time on Time	0.7042	0.9807	1.1560	0.5407	0.7835	0.9568