



World Leader in Rating Technology

2018 ORC Club Certificate

Rating Office

Offshore
Racing
Congress



Certificate

Number **000348**
 Issued On **18/04/2018**
 ORC Ref **GRE01009470**
 VPP Ver. **2018 1.00**
 Valid until **28/02/2019**

Crew Weight

Default 651kg
 Maximum **653kg**
 Minimum* **490kg**
 *when applied by the NoR and SI
 Non Manual Pwr **No**

Special Scoring

	ToD	ToT
Non Spin GPH	683.3	0.8781
Non Spin OSN	659.2	0.9103

Sails Limitations

Headsails **5** Spinnakers **3**

Spinnaker configuration
 Symmetric: **Yes** **71.48**
 Asymmetric: **No**
 Flying H/S: **Yes** **35.19**
 Spin. Pole: **Yes**

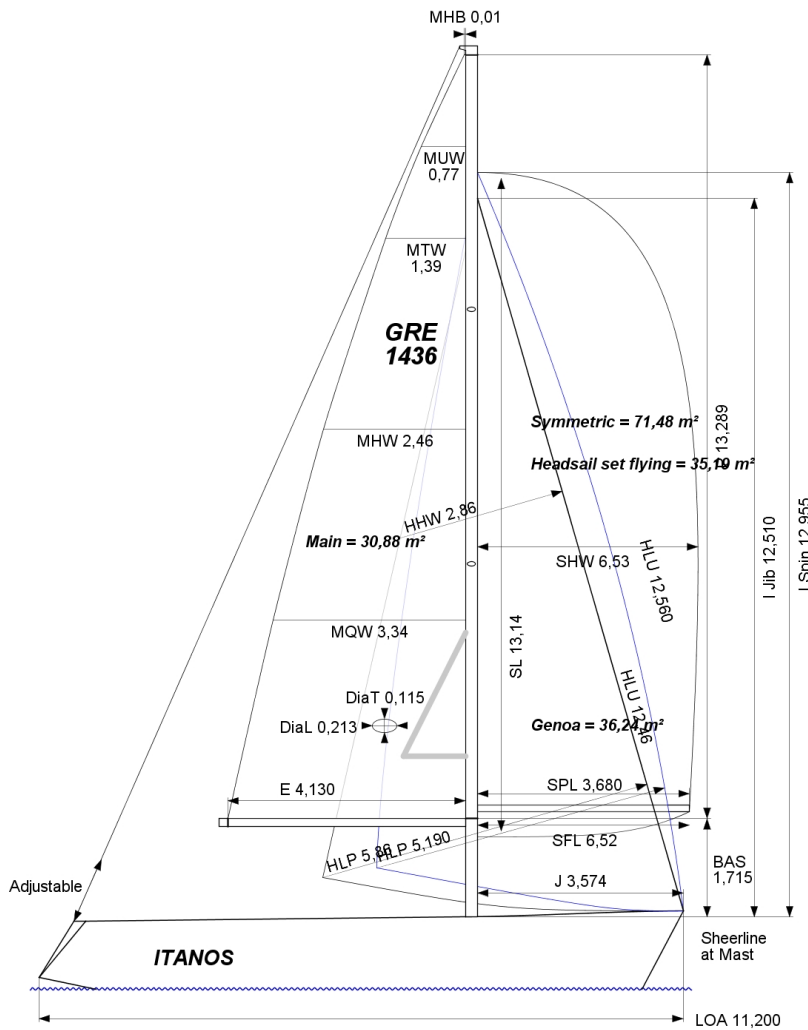
Class Division Length

CDL = 8.848

Stability (Estimated)

Limit Positive Stab.: **107.3°**
 Stability Index: **104.6**

Owner



BOAT		GPH	HULL			
Name	ITANOS	655.8	Data File	GR1436 LOA 11.200m		
Sail Nr	GRE-1436		Offset File	BAVA37CL.OFF MB 3.802m		
CLASS			Displacement	5,360kg Draft 1.876m		
Class	BAVARIA 37		IMS Division	Cruiser/Racer Dynamic All. 0.363%		
Designer	JAKOPIN & JAKOPIN		Fwd Accom.	Yes Construction Solid		
Builder	BAVARIA		Fiber Rigging	No Aramid Core No		
Series	01/2002		Crew Arm Ex	No Carbon Rudder No		
Age Date	01/2002			Light Stanchions No		
Age Allowance	0.487%		IMSL	9.745m VCGD 0.082m Sink 20.31kg/mm		
COMMENTS			RL	7.950m VCGM 0.256m WS 26.25m²		
Builder's displacement			LSM0	9.620m Displacement/Length ratio 6.0206		
PROPELLER			Water Ballast	0 Trim Tab No		
Installation	Strut	PRD	0.405	BLR Index 0.0000		
Type	Folding 2 blades	PBW	0.112	CENTERBOARD		
		PIPA	0.0031	N/A		
SCORING OPTIONS						
	COASTAL / LONG DISTANCE			WINDWARD / LEEWARD		
Time on Distance	634.4			710.7		
Time on Time	0.9458			0.9498		
Triple Number	Low	Medium	High	Low	Medium	High
Time on Distance	772.2	575.9	502.5	1004.3	718.2	607.6
Time on Time	0.8741	1.1720	1.3433	0.6721	0.9399	1.1110