



World Leader in Rating Technology

2016  
ORC Club  
Certificate

Rating Office

Offshore  
Racing  
Congress



Certificate

Number **LT1603**  
Issued On **26/07/2016**  
ORC Ref **ltu00000570**  
VPP Ver. **2016 1.01**  
Valid until **31/12/2016**

Crew Weight

Declared **701kg**  
Default\* **701kg**  
Non Manual Pwr **No**

Special Scoring

ToD ToT  
Non Spin GPH **701.1 0.8558**  
Non Spin OSN **675.2 0.8887**  
N/S Perf. Line **-18.0 0.524**

Sails Limitations

Headsails **1** Spinnakers **3**  
**Dacron Sails**  
Spinnaker configuration  
Symmetric: **No**  
Asymmetric: **Yes 85.45**  
Flying H/S: **No**  
Spin. Pole: **No**

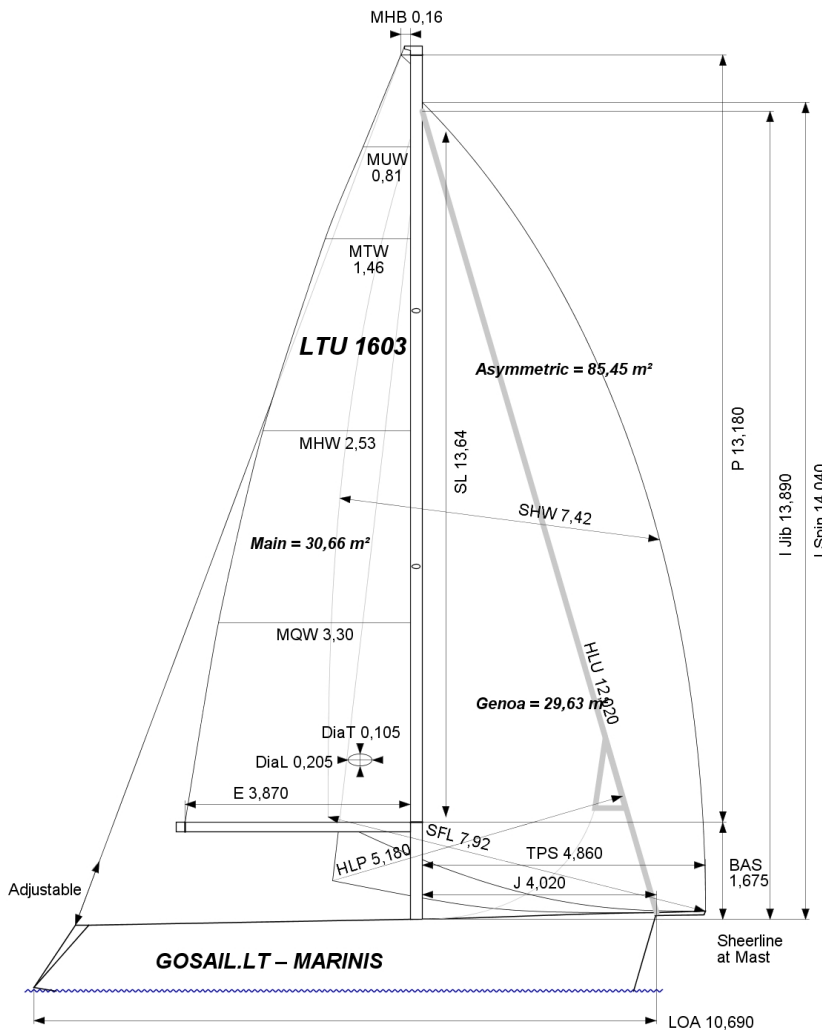
Class Division Length

CDL = **8.790**

Stability

LPS (Estimated): **114.2°**  
Stability Index: **115.0**  
OSR Category: **N/A**

Owner



<b>BOAT</b> Name <b>Gosail.It – Marinis</b> Sail Nr <b>LTU 1603</b>	<b>GPH</b> <b>660.9</b>	<b>HULL</b> Data File <b>GosailMarinis</b> LOA <b>10.690m</b> Offset File <b>SOD36ICL.OFF</b> MB <b>3.592m</b> Displacement <b>5,676kg</b> Draft <b>1.929m</b>
<b>CLASS</b> Class <b>Sun Odyssey 36i</b> Designer <b>Mark Lombard/Jeanne</b> Builder <b>Jeanne</b> Series <b>01/2007</b> Age Date <b>06/2011</b> Age Allowance <b>0.292%</b>		IMS Division <b>Cruiser/Racer</b> Dynamic All. <b>0.334%</b> Fwd Accom. <b>Yes</b> Construction <b>Cored</b> Fiber Rigging <b>No</b> Aramid Core <b>No</b> Crew Arm Ex Carbon Rudder <b>No</b> Light Stanchions <b>No</b>
<b>COMMENTS</b>		IMSL <b>10.096m</b> VCGD <b>0.370m</b> Sink <b>20.31kg/mm</b> RL <b>7.482m</b> VCGM <b>0.137m</b> WS <b>26.50m<sup>2</sup></b> LSM0 <b>10.130m</b> Displacement/Length ratio <b>5.4603</b>
<b>PROPELLER</b> Installation <b>Shaft exposed</b> PRD <b>0.470</b> Type <b>Folding 2 blades</b> PBW <b>0.120</b> PIPA <b>0.0054</b>		Water Ballast <b>0</b> Trim Tab <b>No</b>
<b>SCORING OPTIONS</b>		<b>CENTERBOARD</b> N/A
	<b>OFFSHORE</b> COASTAL / LONG DISTANCE	<b>INSHORE</b> WINDWARD / LEEWARD
Time On Distance	<b>640.1</b>	<b>721.1</b>
Time On Time	<b>0.9374</b>	<b>0.9360</b>
Performance Line	PLT <b>0.595</b> PLD <b>9.7</b>	PLT <b>0.718</b> PLD <b>148.1</b>
Triple Number	Low <b>0.8670</b> Medium <b>1.1634</b> High <b>1.3360</b>	Low <b>0.6647</b> Medium <b>0.9243</b> High <b>1.0988</b>