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**2019  
ORC Club  
Certificate**

**Rating Office**

**Offshore  
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**Certificate**

Number **US6338**  
Issued On **26/03/2019**  
ORC Ref **USAX0236UOW**  
VPP Ver. **2019 1.01**  
Valid until **31/12/2019**

**Crew Weight**

Default 571kg  
Maximum **571kg**  
Minimum\* **428kg**  
*\*when applied by the NoR and SI*  
Non Manual Pwr **No**

**Special Scoring**

	ToD	ToT
Non Spin GPH	<b>610.0</b>	<b>0.9836</b>
Non Spin OSN	<b>594.2</b>	<b>1.0098</b>

**Sails Limitations**

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

**Asymmetric on centerline**

**Spinnaker configuration**  
Symmetric: **No**  
Asymmetric: **Yes 102.97**  
Flying H/S: **No**  
Spin. Pole: **No**

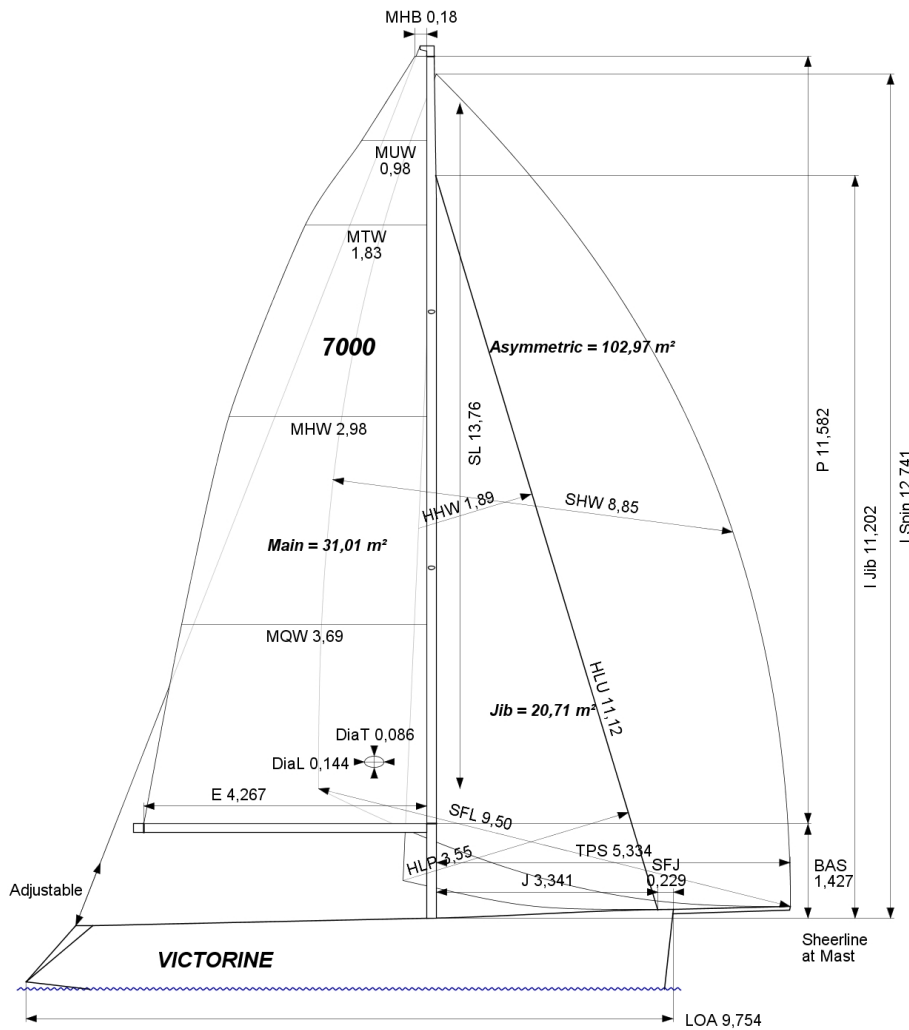
**Class Division Length**

**CDL = 9.500**

**Stability (Estimated)**

Limit Positive Stab.: **135.7°**  
Stability Index: **129.4**

**Owner**



BOAT	GPH	HULL
Name <b>VICTORINE</b> Sail Nr <b>7000</b>	<b>564.0</b>	Data File <b>US6338</b> LOA <b>9.754m</b> Offset File <b>CY3011c.off</b> MB <b>2.872m</b> Displacement <b>1,995kg</b> Draft <b>2.049m</b>
<b>CLASS</b> Class <b>COLUMBIA 32</b> Designer <b>KERNAN</b> Builder <b>COLUMBIA</b> Series <b>01/2005</b> Age Date <b>01/2007</b> Age Allowance <b>0.455%</b>		IMS Division <b>Performance</b> Dynamic All. <b>0.000%</b> Fwd Accom. <b>No</b> Construction <b>Cored</b> Fiber Rigging <b>Yes</b> Aramid Core <b>No</b> Crew Arm Ex <b>0.00</b> Carbon Rudder <b>Yes</b> Light Stanchions
<b>COMMENTS</b>		IMSL <b>9.173m</b> VCGD <b>-0.324m</b> Sink <b>12.48kg/mm</b> RL <b>9.824m</b> VCGM <b>-0.351m</b> WS <b>14.74m²</b> LSM0 <b>8.769m</b> Displacement/Length ratio <b>2.9586</b>
<b>PROPELLER</b> Type <b>No Propeller</b>		Water Ballast <b>0</b> Trim Tab <b>No</b> BLR Index <b>0.0000</b>
		<b>CENTERBOARD</b>  <b>NA</b>
<b>SCORING OPTIONS</b>		
	<b>COASTAL / LONG DISTANCE</b>	<b>WINDWARD / LEEWARD</b>
Time on Distance	<b>548.6</b>	<b>617.0</b>
Time on Time	<b>1.0936</b>	<b>1.0940</b>
Triple Number	Low Medium High	Low Medium High
Time on Distance	<b>635.8 505.4 439.2</b>	<b>815.8 623.4 535.6</b>
Time on Time	<b>1.0616 1.3355 1.5370</b>	<b>0.8274 1.0828 1.2602</b>