



**ORC**

Offshore Racing Congress  
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**2019  
ORC Club  
Certificate**

**Rating Office**

**Offshore  
Racing  
Congress**



World Leader In Rating Technology

**Certificate**

Number **658301**  
Issued On **25/02/2019**  
ORC Ref **ESP00003089**  
VPP Ver. **2019 1.01**  
Valid until **31/12/2019**

**Crew Weight**

Default 791kg  
Maximum **375kg**  
Minimum\* **281kg**  
*\*when applied by the NoR and SI*  
Non Manual Pwr **Yes**

**Special Scoring**

	ToD	ToT
Double H.GPH	<b>645.8</b>	<b>0.9290</b>
Double H.OSN	<b>628.4</b>	<b>0.9548</b>
Non Spin GPH	<b>673.8</b>	<b>0.8905</b>
Non Spin OSN	<b>653.0</b>	<b>0.9188</b>

**Sails Limitations**

Headsails **1** Spinnakers **3**  
**Dacron Sails**  
**Asymmetric on centerline**  
**Spinnaker configuration**  
Symmetric: **No**  
Asymmetric: **Yes 101.16**  
Flying H/S: **No**  
Spin. Pole: **No**

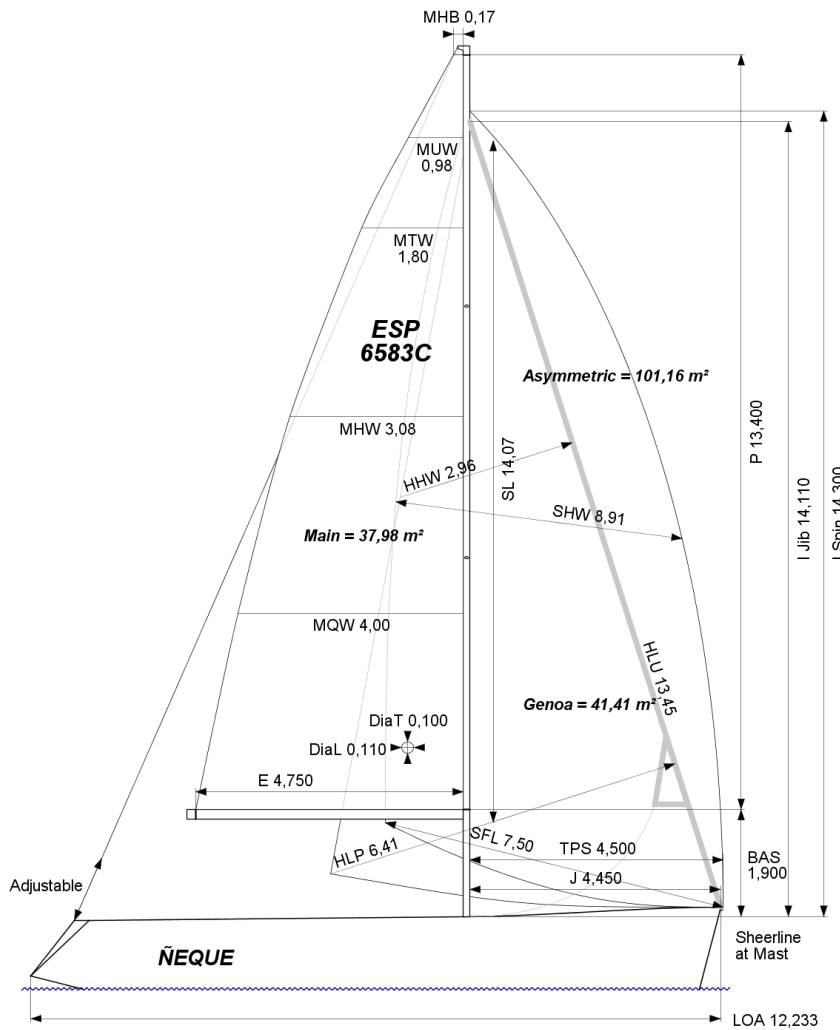
**Class Division Length**

**CDL = 9.348**

**Stability (Estimated)**

Limit Positive Stab.: **96.3°**  
Stability Index: **97.3**

**Owner**



BOAT		GPH	HULL			
Name <b>ÑEQUE</b>		<b>641.2</b>	Data File <b>E6583_C</b>	LOA <b>12.233m</b>		
Sail Nr <b>ESP-6583_C</b>			Offset File <b>CLB40vis_175.o</b>	MB <b>3.986m</b>		
			Displacement <b>7,375kg</b>	Draft <b>1.734m</b>		
<b>CLASS</b>						
Class <b>BAVARIA 40</b>						
Designer						
Builder <b>BAVARIA</b>						
Series <b>04/2000</b>						
Age Date <b>07/2001</b>						
Age Allowance <b>0.487%</b>						
<b>COMMENTS</b>						
MEDIDAS ESTIMADAS.						
<b>PROPELLER</b>		<b>CENTERBOARD</b>				
Installation <b>Strut</b>	PRD <b>0.400</b>	Water Ballast <b>0</b> Trim Tab <b>No</b>				
Type <b>Folding 3 blades</b>	PIPA <b>0.0037</b>	BLR Index <b>0.0000</b>				
		<b>NA</b>				
<b>SCORING OPTIONS</b>						
	<b>COASTAL / LONG DISTANCE</b>			<b>WINDWARD / LEEWARD</b>		
Time on Distance	<b>623.2</b>			<b>709.7</b>		
Time on Time	<b>0.9628</b>			<b>0.9510</b>		
Triple Number	Low	Medium	High	Low	Medium	High
Time on Distance	<b>748.4</b>	<b>563.1</b>	<b>504.1</b>	<b>979.1</b>	<b>712.7</b>	<b>623.6</b>
Time on Time	<b>0.9019</b>	<b>1.1988</b>	<b>1.3390</b>	<b>0.6894</b>	<b>0.9471</b>	<b>1.0824</b>