



ORC
Offshore Racing Congress
World leader in rating technology

**2020
ORC Club
Certificate**

Rating Office

**Offshore
Racing
Congress**



Certificate

Number **019/20**
Issued On **17/05/2020**
ORC Ref **03850000IEB**
VPP Ver. **2020 1.02**
Valid until **31/12/2020**

Crew Weight

Default 294kg
Maximum **349kg**
Minimum* **262kg**
**when applied by the NoR and SI*
Non Manual Pwr **No**

Special Scoring

	ToD	ToT
Non Spin GPH	793.7	0.7560
Non Spin OSN	766.7	0.7826

Sails Limitations

Headsails **5** Spinnakers **4**
Woven Polyester

Spinnaker configuration
Symmetric: **Yes** **39.01**
Asymmetric: **No**
Flying H/S: **No**
Spin. Pole: **Yes**

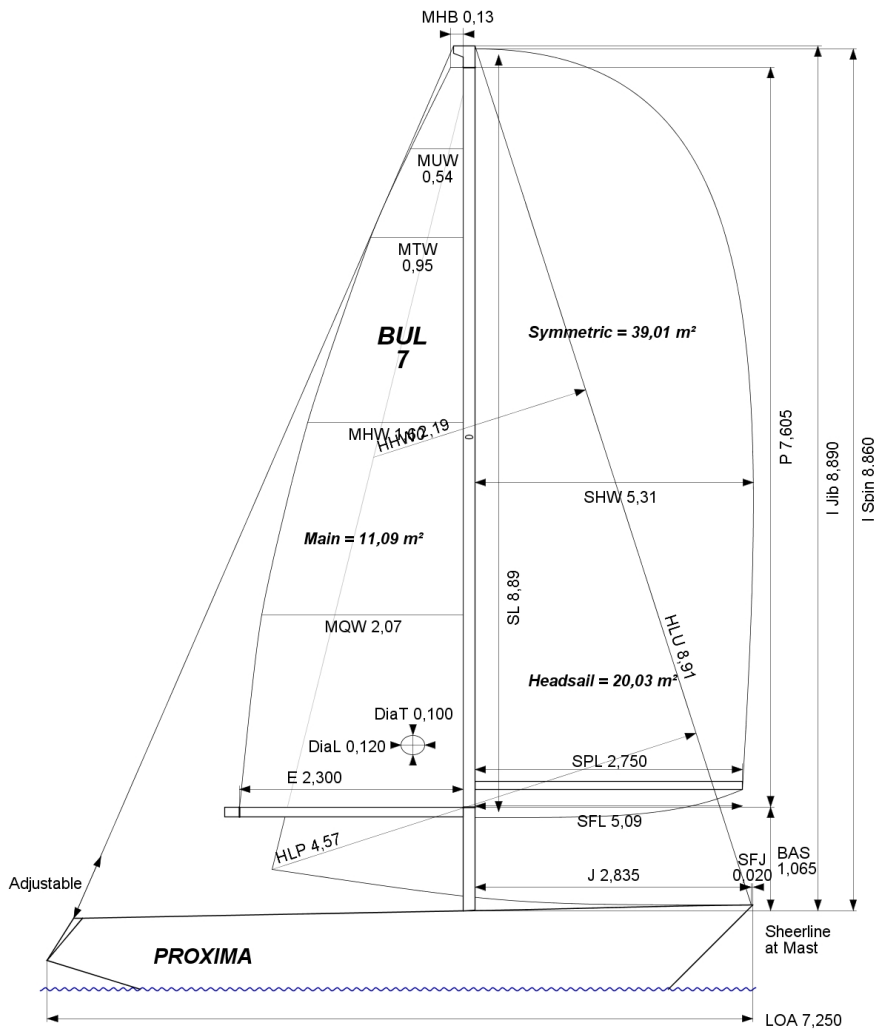
Class Division Length

CDL = 5.717

Stability (Measured)

Limit Positive Stab.: **145.0°**
Stability Index: **136.8**

Owner



BOAT	GPH	HULL
Name Proxima Sail Nr BUL-7	761.8	Data File BUL7 LOA 7.250m Offset File Conrad24m.off MB 2.648m Displacement 1,395kg Draft 1.424m
CLASS Class Conrad 24 Designer Michel Dufour Builder Poland Series 01/1978 Age Date 01/1978 Age Allowance 0.487%		IMS Division Performance Dynamic All. 0.137% Plan Review Construction Solid Fiber Rigging No Aramid Core No Crew Arm Ex Carbon Rudder No Light Stanchions No
COMMENTS		IMSL 5.725m VCGD -0.913m Sink 7.94kg/mm RL 5.711m VCGM -0.788m WS 10.73m² LSM0 5.508m Displacement/Length ratio 8.3482
PROPELLER Type No Propeller		Water Ballast 0 Trim Tab No BLR Index 0.0000
		CENTERBOARD N/A
SCORING OPTIONS		
	COASTAL / LONG DISTANCE	WINDWARD / LEEWARD
Time on Distance	738.0	816.5
Time on Time	0.8130	0.8267
Triple Number	Low Medium High	Low Medium High
Time on Distance	872.9 677.2 593.1	1116.3 823.1 707.7
Time on Time	0.7733 0.9968 1.1381	0.6047 0.8201 0.9538