

Boat name	Type
Sail number	Design
TCC	Series date
Valid	Build date
Owner	

Hull

Hull Length	<i>m</i>
Bow overhang	<i>m</i>
Stern overhang	<i>m</i>
Waterline length	<i>m</i>
Beam	<i>m</i>
Topside overhang	<i>m</i>
Waterline beam	<i>m</i>
Mean freeboard	<i>m</i>
Draught	<i>m</i>
Empty weight	<i>kg</i>
Ballast weight	<i>kg</i>

Detail

Keel depth	<i>m</i>
Keel chord	<i>m</i>
Keel type	
Rudder depth	<i>m</i>
Rudder chord	<i>m</i>
Rudder type	
Propeller diameter	<i>m</i>
Propeller blades	
Propeller type	
Spar material	
Interior fit-out	

Mainsail

Mainsail hoist	<i>m</i>
Mainsail foot	<i>m</i>
Upper width	<i>m</i>
Three-quarter width	<i>m</i>
Half width	<i>m</i>
Area	<i>m²</i>

Mizzen

Mizzen hoist	<i>m</i>
Mizzen foot	<i>m</i>
Staysail luff length	<i>m</i>
Staysail luff perp	<i>m</i>
Area	<i>m²</i>

Upwind headsail

Forestay length	<i>m</i>
Foretriangle base	<i>m</i>
Luff length	<i>m</i>
Luff perpendicular	<i>m</i>
Half width	<i>m</i>
Three-quarter width	<i>m</i>
Headboard width	<i>m</i>
Area	<i>m²</i>

Downwind headsail

Tack type	
Pole or tack length	<i>m</i>
Leech length	<i>m</i>
Luff length	<i>m</i>
Half width	<i>m</i>
Foot width	<i>m</i>
Area	<i>m²</i>

Valid only if it matches the certificate on www.vprs.org

Rating calculated on _____ at _____

Data source: A=Authenticated; O=Owner; S=Sister vessel; P=Published; E=Estimated; C=Calculated

The owner must notify VPRS of any changes or errors.

