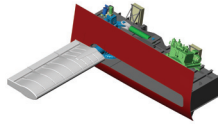




**Marine
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ANTI-ROLL FIN STABILISER DESIGN DATA

General information:

Client				
Address				
Contacts	Name	Phone	Fax	E-mail
Technical				
Commercial				
Ship type				
Number of ship sets				

Ship Characteristics (*information in italics are imperatively required for quotation*)

<i>Beam (m)</i>		<i>GM (m)</i>	
Draught (m)		<i>KG (m)</i>	
<i>Displacement (T)</i>		Classification Society	
Length bp (m)		Area of Operation	
Natural Roll Period (s)			

Stabilizer System Information (*information in italics are imperatively required for quotation*)

BASE		SPECIFICS OPTIONS (2)
<i>Stabiliser Type (1)</i>	<input type="radio"/> <i>Folding</i> <input type="radio"/> <i>Non Folding</i>	
Fin Type	<input type="radio"/> Hinged Flaps <input type="radio"/> Alpha Fin	
<i>Required Efficiency</i>	<i>Roll Reduction (%)</i>	
	<i>Wave Slope (Deg.)</i>	
<i>If folding type:</i>	<i>Extending time (s)</i>	
	<i>Housing time (s)</i>	
<i>Ship Speed (knts)</i>	<i>Design speed</i>	
	<i>Max. speed</i>	
Electric supply	Voltage (V)	
	Frequency (Hz)	
<i>Due Dates</i>	<i>Quotation</i>	
	<i>Stabiliser Delivery</i>	
	Ship Delivery	

- (1) Please provide hull form diagram at stabiliser planned location
(2) Please indicate specific technical requirements if appropriate