



Preliminary inquiry form for Controllable passive anti-rolling tank DELIN 德林船舶

General Info														
Ship type						Owner								
Design Bureau						Shipyards								
Contact	Company				Title		Date							
	Tel		Fax		Email									
<p style="text-align: center;">船舶参数示意图</p>						Please provide as more as possible			Yes: <input checked="" type="checkbox"/>					
						General arrangement (GA)								
						Midship section plan								
						Hull lines								
						Calculation of balance and stability								
Please provide the relative data/drawings if the dimension and location of the anti-rolling tank are already planned														
Please inform us other items to be considered during the design, including the requirement from ship owner.														
Parameters														
Lpp	m		B	m		draft (d)	m		D	m				
Displacement						t						t		
Frame spacing(F.S.)	m		Bilge keel (L×B)		×		m		Is there stabilizer fin?					
Class	Service navigation zone				Service speed			knot						
The distance between the bottom of ART and ship baseline				See drawing										
Est. launching date				Est. date of vessel delivery										
Loading Info														
Loading condition	Fully loaded departure			Fully loaded arrival			Regular status							
Displacement [t]														
Draft [m]														
Height of COG (KG) [m]														
GM [m]														
Unrevised (GoM) [m]														
Cb														
Coeff of waterline (Cw)														
Max roll angle														
Rolling period [sec]														
Expected Anti-rolling Effect														
Sea state (hw/3)	m		Roll angle before anti-rolling (calculated value)			°		Roll angle after anti-rolling (expected value)			°			