DILOVAS BERTHING SYSTEMS

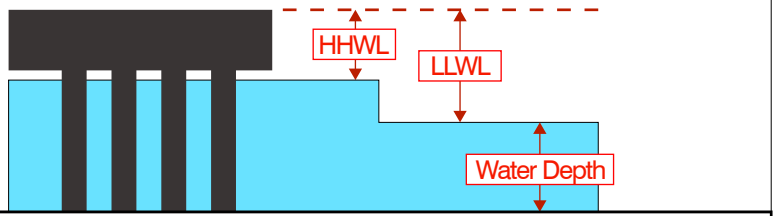
BERTHING SYSTEM PRELIMINARY DESIGN INQUIRY FORM

DILOVAS

PLEASE FILL OR TICK APPROPRIATE FIELDS BELOW

CUSTOMER NAME															DATE :			
ADDRESS																		
CONTACT PERSON																		
E-MAIL																		
TELEPHONE																		
PORT / TERMINAL NAME																		
LOCATION																		
CLIMATE	TROPICAL		DESERT		MEDDITERRANEAN		POLAR	✔	TEMPERATURE (Celsius) MIN.		MAX.							
CORROSIVE ENVIRONMENT	HIGH		MEDIUM		LOW	✔	SEA WATER	✔	FRESH WATER									

AREA CLASSIFICATIONS ON SITE	SAFE AREA		ZONE 2		ZONE 22		ZONE 1		ZONE 21		ZONE 0		ZONE 20					
LOCATION OF SELECTED ZONES	WE HAVE A ZONE MAP		OTHER															
TOP OF JETTY to HHWL																		
TOP OF JETTY to LLWL																		
E. VOLTAGE ON PORT	Volt			Hz														
E. VOLTAGE IN CONTROL ROOM	Volt			Hz														
APPLIED GUIDELINES	OCIMF		PIANC		ISGOTT		OTHER											
EXISTING BAS or EMS SYSTEM	YES		NO	✔	IF YES, WHICH SYSTEM AND YEAR?													
EXISTING ALARMS ON PORT	BAS-AUDIO VISUAL		FIRE		STORM		OVER FLOW		ERS		MOORING		OTHER					



Büyükdere Cad. No:209, Tekfen Tower, Kat.8, Beşiktaş 34394 İstanbul, Turkey

PEKSAY CONSULTANCY

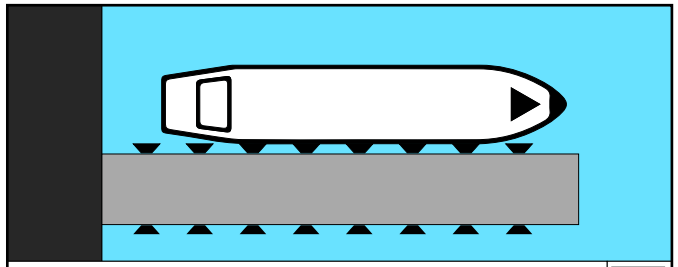
DILOVAS BERTHING SYSTEMS

BERTHING SYSTEM PRELIMINARY DESIGN INQUIRY FORM

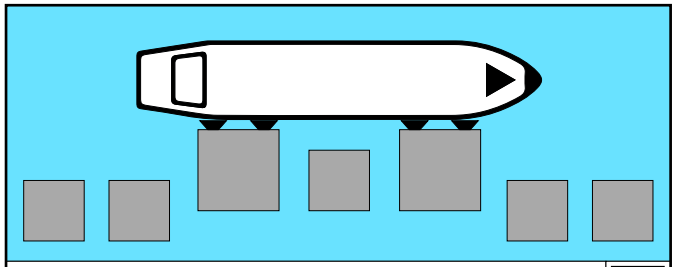
DILOVAS

DATE :

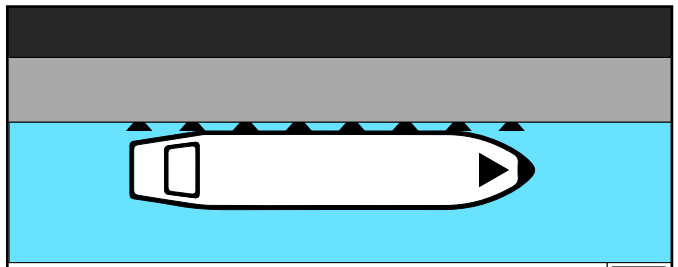
PLEASE TICK YOUR PORT'S EXISTING BERTHING METHOD FROM GRAPHICHS BELOW



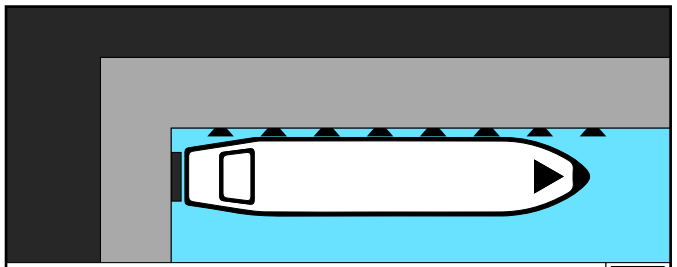
JETTY BERTHING — PLEASE CHECK HERE > ☐



PLATFORM / DOLPHINS — PLEASE CHECK HERE > ☐



PIER BERTHING — PLEASE CHECK HERE > ☐



END BERTHING — PLEASE CHECK HERE > ☐

	Min.DWT	Max.DWT
BERTH 1		
BERTH 2		
BERTH 3		
BERTH 4		

	Min.DEPTH	Max.DEPTH
BERTH 1		
BERTH 2		
BERTH 3		
BERTH 4		

BERTH No & TYPE	BERTH 1	BERTH 2	BERTH 3	BERTH 4
BERTH NAME				
VESSEL TYPE(S)				

REMARKS:

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