

SPECIAL PURPOSE SHIP / JACK-UP VESSEL A2SEA

	FREQUENCY V TB				
WX INFORMATION ON REQUEST FROM BRIDGE		LIGHTING ON REQUEST TO BRIDGE			
HELIDECK HEIGHT	MT		D-VALUE		
VARIABLE	12,	8 t	22,20 m		
LANDING NET	LANDING NET		HAPI		
15 x 15 m	15 x 15 m		N/A		
HELIDECK POSITION ON INSTALLATION BOW STARBOARD SIDE					
HIGEST OBSTACLES ON INSTALLATION					
JACK-UP COLUMNS	CRA	ANE	ANTENNA MAST		
TBD	TE	TBD TBD			
REFUELLING FACILITY		GROUND POWER UNIT			
N/A		N/A			



### **NON COMPLIANCES**

• NIL

#### **LIMITATIONS**

- FLIGHT OPS ON CAPTAIN'S DISCRETION
- NO FLIGHT OPS WHILE AFLOAT
- CRANE MUST BE TURNED AWAY OUT OF 210° OBSTACLE-FREE SECTOR FOR FLIGHT OPS
- VFR ONLY
- NIGHT FLIGHT OPS ONLY WITH ALL HELIDECK AND OBSTACLE LIGHTS FUNCTIONING
- OVERFLIGHT OF VESSEL PROHIBITED



SPECIAL PURPOSE SHIP / JACK-UP VESSEL A2SEA

	A2SI	EA					
FREQUENCY VESSEL NAME							
	TBI	ט					
WX INFORMATION		LIGHTING ON REQUEST TO BRIDGE					
ON REQUEST FROM BR HELIDECK HEIGHT	MTO		D-VALUE				
VARIABLE	12,		22,20 m				
LANDING NET	, . <i>-</i> ,		HAPI				
15 x 15 m			N/A				
HELIDECK POSITION ON INSTALLATION BOW STARBOARD SIDE							
	GEST OBSTACLES						
JACK-UP COLUMNS	CRA		ANTENNA MAST				
TBD	TB		TBD				
REFUELLING FACILIT	ΓY	GR	ROUND POWER UNIT				
N/A INSTALLATION PROFILE VIEW			N/A				



SPECIAL PURPOSE SHIP / JACK-UP VESSEL

A2SEA							
FREQUENCY VESSEL NAME							
WY INFORMATION	TBI	<u> </u>	LICHTING				
WX INFORMATION ON REQUEST FROM BRIDGE		LIGHTING ON REQUEST TO BRIDGE					
HELIDECK HEIGHT	MTC	OW	D-VALUE				
VARIABLE	12,	8 t	22,20 m				
LANDING NET			HAPI				
15 x 15 m	ELIDECK BOSITION	ON INSTALLATION	N/A				
HELIDECK POSITION ON INSTALLATION BOW STARBOARD SIDE							
HI	GEST OBSTACLES	ON INSTALLATION	N .				
JACK-UP COLUMNS	CRA		ANTENNA MAST				
TBD PEFFICIENT PAGE 1	TB		TBD				
REFUELLING FACILIT	I Y	GR	OUND POWER UNIT N/A				
HELIDECK TOP VIEW							
SEA CHALLENGER	18:21						



## SPECIAL PURPOSE SHIP / JACK-UP VESSEL A2SEA

FREQUENCY VESSEL NAME TBD						
WX INFORMATION		LIGHTING				
ON REQUEST FROM BRIDGE		ON REQUEST TO BRIDGE				
HELIDECK HEIGHT	МТ	WC	D-VALUE			
VARIABLE	12,8 t		22,20 m			
LANDING NET		HAPI				
15 x 15 m	15 x 15 m		N/A			
HELIDECK POSITION ON INSTALLATION BOW STARBOARD SIDE						
HI	HIGEST OBSTACLES ON INSTALLATION					
JACK-UP COLUMNS	CRA	NE	ANTENNA MAST			
TBD	TBD		TBD			
REFUELLING FACILITY		GROUND POWER UNIT				
N/A		N/A				

#### **REMARKS**

- CONTACT FREQUENCY TO BE SPECIFIED BY EACH PROJECT
- ACTUAL HELIDECK HEIGHT TO BE CHECKED FOR EACH LOCATION
- ACTUAL VESSEL ORIENTATION TO BE TAKEN FROM HELIDECK STATUS REPORT
- DUE TO HELIDECK LANDING NET CAUTION SHALL BE TAKEN ESPECIALLY FOR HELICOPTERS FITTED WITH SKIDS TO NOT BECOME ENTANGLED
- HELICOPTER CREWS TO CHECK CRANE IS TURNED AWAY OUT OF 210° OBSTACLE-FREE SECTOR FOR FLIGHT OPS
- SAFETY PERIMETER NET: 1.50 METRES
- MARKINGS AND LIGHTING IN ACCORDANCE WITH ICAO ANNEX 14 VOL.2 / CAP 437

© helidecks.de HICV2.2 effective: 12.08.15 page 4 of 4