

## **SEA INSTALLER**

SPECIAL PURPOSE SHIP / JACK-UP VESSEL A 2 SEA

FREQUENCY SEA INSTALLER TBD			
WX INFORMATION ON REQUEST FROM BRIDGE / HLO		LIGHTING ON REQUEST BY THE BRIDGE / HLO	
HELIDECK HEIGHT VARIABLE		OW 8 t	D-VALUE 22 m
LANDING NET 15 x 15 m		HAPI N/A	
HELIDECK POSITION ON INSTALLATION			

# **BOW STARBOARD SIDE**

### HIGHEST OBSTACLES ON INSTALLATION (ABOVE HELIDECK HEIGHT)

	ANTENNA MAST WITH WINDSOCK TBD	CRANE TBD	JACK UP COLUMNS TBD	
REFUELLING FACILITY N/A			EXTERNAL POWER UNIT	•



#### NON COMPLIANCES

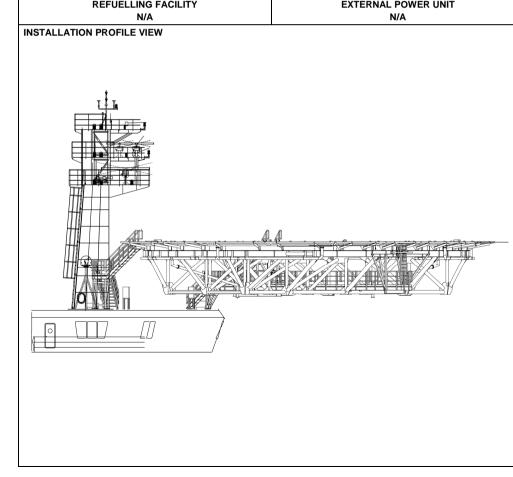
NONE

#### LIMITATIONS

- FLIGHT OPS ON CAPTAIN'S DISCRETION
- NO FLIGHT OPS WHILE AFLOAT
- CRANE MUST BE TURNED AWAY FROM HELIDECK / IN REST POSITION
- VFR DAY/NIGHT ONLY
- NIGHT FLIGHT OPERATIONS ONLY IF ALL LIGHTING IS FUNCTIONING AND SHIP IS NOT IN PROXIMITY TO COMPLEX OBSTACLE ENVIRONMENT
- OVERFLIGHT OF SHIP / STRUCTURE PROHIBITED

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FREQUENCY SEA INSTALLER			
TBD			
WX INFORMATION		LIGHTING	
ON REQUEST FROM BRIDGE / HLO		ON REQUEST BY THE BRIDGE / HLO	
HELIDECK HEIGHT	MTOW		D-VALUE
VARIABLE	12,8 t		22 m
LANDING NET		HAPI	
15 x 15 m		N/A	
HELIDECK POSITION ON INSTALLATION			
BOW STARBOARD SIDE			
HIGHEST OBSTACLES ON INSTALLATION (ABOVE HELIDECK HEIGHT)			
ANTENNA MAST WITH WINDSOCK	CRA	ANE	JACK UP COLUMNS
TBD	TE	BD	TBD
REFUELLING FACILI	TY	EXTERNAL POWER UNIT	
N/A		N/A	







SPECIAL PURPOSE SHIP / JACK-UP VESSEL A 2 SEA

	A 2 SE	A	
FREQUENCY SEA INSTALLER			
TBD			
WX INFORMATION		LIGHTING	
ON REQUEST FROM BRIDG			JEST BY THE BRIDGE / HLO
HELIDECK HEIGHT VARIABLE	MTO\ 12,8		D-VALUE 22 m
LANDING NET	12,0	ι	HAPI
15 x 15 m			N/A
	ELIDECK POSITION	ON INSTALLATIO	
	BOW STARBO		
HIGHEST OBSTA	CLES ON INSTALLA	TION (ABOVE HE	LIDECK HEIGHT)
ANTENNA MAST WITH WINDSOCK	CRAN	-	JACK UP COLUMNS
TBD	TBD		TBD
REFUELLING FACILIT	ГҮ	EX	TERNAL POWER UNIT
N/A			N/A
HELIDECK TOP VIEW			
12.8t	SEA INS	TALLER	





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SPECIAL PURPOSE SHIP / JACK-UP VESSEL A 2 SEA

FREQUENCY SEA INSTALLER			
TBD			
WX INFORMATION		LIGHTING	
ON REQUEST FROM BRIDGE / HLO		ON REQUEST BY THE BRIDGE / HLO	
HELIDECK HEIGHT	MTOW		D-VALUE
VARIABLE	12,8 t		22 m
LANDING NET		HAPI	
15 x 15 m		N/A	
HELIDECK POSITION ON INSTALLATION			
BOW STARBOARD SIDE			

### HIGHEST OBSTACLES ON INSTALLATION (ABOVE HELIDECK HEIGHT)

	RANE JACK UP COLUMNS IBD TBD
REFUELLING FACILITY N/A	EXTERNAL POWER UNIT N/A

#### REMARKS

- CONTACT FREQUENCY TO BE SPECIFIED BY THE PROJECT / HELIDECK STATUS REPORT
- ACTUAL HELIDECK HEIGHT TO BE TAKEN FROM HELIDECK STATUS REPORT
- APPROACH / DEPARTURE DIRECTION TO BE EVALUATED FROM HELIDECK STATUS REPORT
- HELIDECK NET: CAUTION SHOULD BE TAKEN ESPECIALLY FOR HELICOPTER WITH SKIDS TO NOT BECOME ENTANGLED
- SAFETY PERIMETER NET: 1,50 m
- PAINTING / MARKINGS / LIGHTING ACCORDING TO ICAO ANNEX 14 VOL.2
- OBSTRUCTION LIGHTS ON ALL JACK-UP LEGS, CRANE JIB AND TIP