

BOREAS

HLD IDENTIFICATION

BOREAS

VESSEL SIDE IDENTIFICATION

BOREAS**JACK-UP VESSEL**

IMO 9962304

BRIDGE / HLO

CONTACT FREQUENCY TBD WITH PROJECT

**WEATHER INFORMATION
ON REQUEST**
**LIGHTING & DIMMING
ON REQUEST**
**HELIDECK HEIGHT
VARIABLE**
**D-VALUE
22,80 m**
**MTOW
15,6 t**
**HELIDECK POSITION ON VESSEL
BOW STARBOARD**
**HIGHEST OBSTACLE ON VESSEL
CRANE (MAX. 522ft ABOVE HLD)**
**REFUELLING FACILITY
NO**
**GROUND POWER UNIT
NO**
**LANDING NET
NO**
**TD/PM LIGHTING
YES**
**HELIPORT IDENT LIGHTING
YES**
**STATUS LIGHT
YES**
FIRE FIGHTING FACILITIES
**DIFFS
MANUAL ACTIVATION**
**2 HYDRANTS
2x SEMIRIDGID HOSES**
**CO₂
4x 5 kg**
**DRY POWDER
2x 50 kg**


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HELIDECK POSITION ON VESSEL BOW STARBOARD					
HIGHEST OBSTACLE ON VESSEL CRANE (MAX. 522ft ABOVE HLD)					
REFUELLING FACILITY NO	GROUND POWER UNIT NO		LANDING NET NO		
TD/PM LIGHTING YES	HELIPORT IDENT LIGHTING YES		STATUS LIGHT YES		
FIRE FIGHTING FACILITIES					
DIFFS MANUAL ACTIVATION	2 HYDRANTS 2x SEMIRIDGID HOSES	CO₂ 4x 5 kg	DRY POWDER 2x 50 kg		
NON – COMPLIANCES <ul style="list-style-type: none"> NIL 			LIMITATIONS <ul style="list-style-type: none"> CRANE BOOM MUST BE OUT OF REST POSITION FOR ALL HELICOPTER OPERATIONS TO ENSURE OFS CLEARANCE TEMPORARILY DAYLIGHT OPERATION ONLY 		
REMARKS <ul style="list-style-type: none"> CONTACT BRIDGE / HLO FOR CLEARANCES, REQUESTS AND INFORMATION HELIDECK ORIENTATION TO BE TAKEN FROM HLD STATUS REPORT HELIDECK HEIGHT TO BE CHECKED FOR EACH LOCATION OVERFLIGHT OF VESSEL PROHIBITED 					

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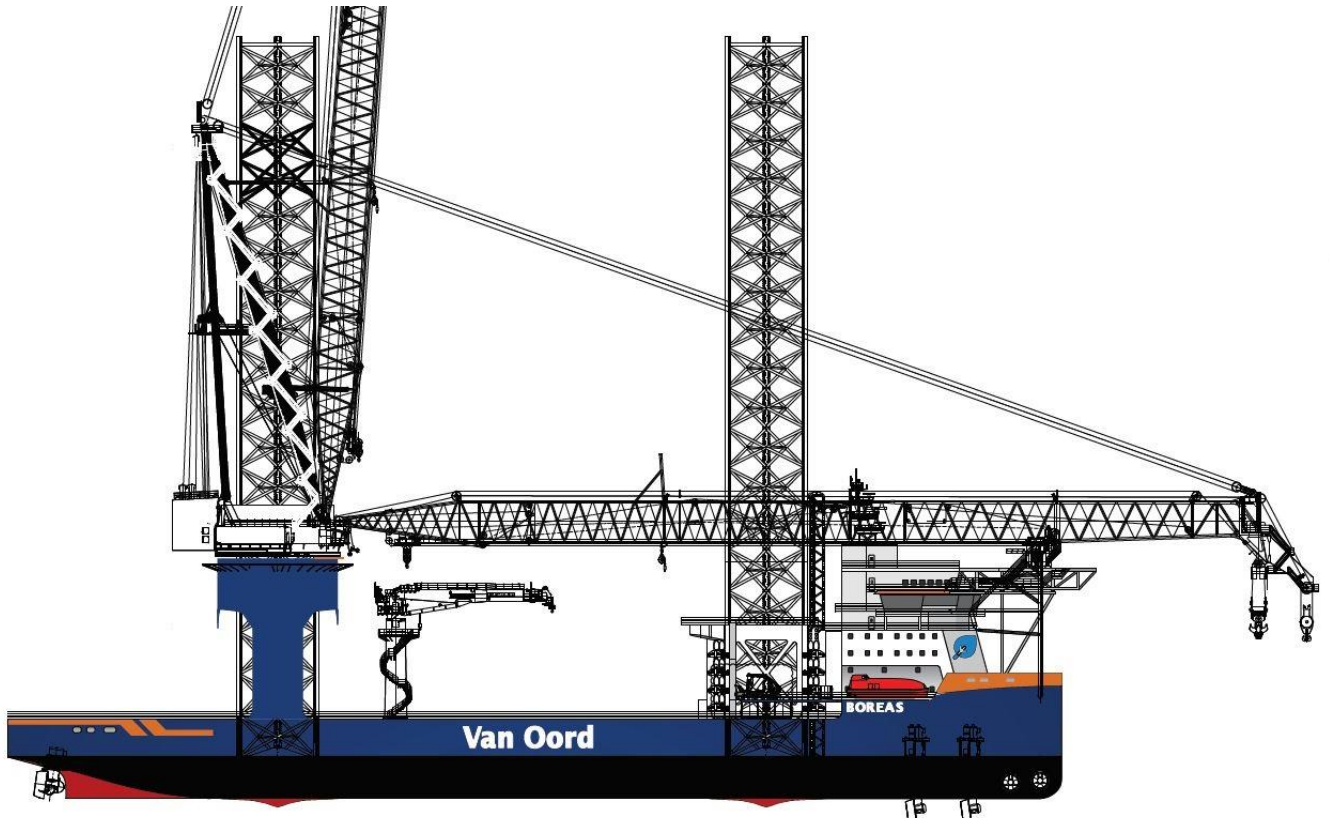
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VESSEL PROFILE VIEW (STARBOARD)



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DIFFS MANUAL ACTIVATION	2 HYDRANTS 2x SEMIRIDGID HOSES	CO₂ 4x 5 kg	DRY POWDER 2x 50 kg

HELIDECK TOP VIEW

