

Norway

Name	D t PRH	Wind	Kts	Limitation	Non Com	pliances
AKOFS Seafarer	20.9 12.8 3		>30 kts	Well InterventionVessel CAT 3 Bow Helideck – Day Ops only when vessel into wind CAT 2 Night Ops permitted when vessel heading downwind Note: Ideally wind should be on Starboard Quarter for night Ops Table 1(T) to be used if overflight of forward access platform unavoidable Daylight operations only (UK waters & UK reg aircraft) No helicopter operations (UK waters & UK reg aircraft) DIFFS fitted - Landing net not recommended (net required NCS) No DGs to be uplifted from vessel by helicopter HMS rev9b and repeater lights fitted		Forward access platform extends 3,3m forward of helideck Circle and H lights not fitted
Altera Wave	20,8 14,6 1			Shuttle Tanker •Cat 1 midships port helideck •Table 1(T) if overflight of main decking unavoidable •No DG uplifted from vessel by helicopter •Stable conditions only, +/-1° pitch & roll, max 2m heave. (not applicable for Norway)	Sig 5:1 Misc	Main decking forward, aft and starboard of helideck HMS repeater lights not installed Landing Net Fitted
Altera Wind	20,8 14,6 1 8			Shuttle Tanker - Cat 1 midships port helideck •Table 1(T) if overflight of main decking unavoidable •No DG uplifted from vessel by helicopter •No Duel agent fitted (Norway)	Sig 5:1	Main decking forward, aft and starboard of helideck Starboard side 16m to edge of vessel HMS repeater lights installed
Asgard C (Jorunn Knutsen)	27.4 14,3 1			Floating Storage Unit (FSU) • □ anker, Jorunn Knutsen, with amidships helideck on port side. • ② x 150° Limited Obstacle Sectors – take-offs and landings permitted port and starboard. • □ able 1 (T) to be applied for all flights • No Dangerous Goods to be uplifted from this installation	150° 5:1 Misc	Masts midships aft port & starboard - 7.5m adl at 24m distance Ships main deck aft, fwd and starboard of helideck. No Trained Packer/Shipper on board



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Bodil Knutsen	20.8 12.8 1 8		Shuttle tanker with amidships helideck aft on port side •Approach to landing from starboard not permitted •Table 1(T) if overflight of main decking forward, aft, port & starboard unavoidable •Daylight operations only (UK sector) •Stable conditions for landing - +/- 1° pitch & roll, max 2m heave (UK sector) •HMS connected to Norwegian HMS Repeater lights - red flashing. •Helideck net to be fitted during flight operations in Norway.	 VOC module starboard aft corner of helideck 6m from SLA, 5m ADL Decking forward, aft, port and starboard of helideck Misc Circle & H lights not fitted
Borgland Dolphin	22,2 9.3 1		Semi Submersible Rig •Use Table 1(T) if overflight of aft port monitor platform unavoidable •Area of helideck outside SLA indicated by red lights •Approved for S92 (11,9t) •Stable conditions only +/-1° pitch & roll, max 2m heave (not applicable for Norway)	210° Marginal infringement by lifeboat structure frame at 13m from SLA Foldable handrail 24cm above helideck level (NCS non-compliance) Sig 5:1 Aft foam monitor platform Misc HMS repeater lights not installed
Deepsea Yantai	22,2 12,8 1	090-180 rel 0-34 to rig heading 35-44 45+	Semi Sub – Mobile Drilling Unit • Daylight Ops Only- Circle and H lights not fitted (N/A in Norway) • No HMS deck repeater lights fitted (N/A in Norway) • Due to turbulence from vessel structure: - No restriction - Table 2, - Nil landings Turbulence reports to be submitted for all types • ⊥anding net fitted	 210° Top of Helifuel cabinet marginally penetrate 210 OFS. Cabinet roof marked with high contrast / tigerstripes. Misc No starter unit. Shut down at pilots discretion
Eagle Balder	20.8 12.6 1		Shuttle Tanker - Amidships Port Helideck • Table 1(T&L) for all operations due to 5:1 infringement all around deck • Netlights fitted. • Stable deck conditions only (1° pitch & roll, 0.4 m/s heave rate) for operations on the UKCS	5:1 Main deck all around the helideck



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Eagle Barents	20.8 12, 8	8 1			Shuttle Tanker • Midships mounted helideck port, aft • □ able 1(T&L) if overflight of ship decking and structures forward, aft and starboard of helideck unavoidable. • Daylight operations only – outside NCS • Stable conditions 1 deg pich and roll, 2m heave – outside NCS • No DG uplifted from vessel by helicopter • No shut downs - no heli starter unit	Sig 5:1 Misc	3
Eagle Bergen	20,8 12,	8 1			Shuttle Tanker •Midships mounted helideck port, aft •Table 1(T&L) if overflight of ship decking and structures forward, aft and starboard of helideck unavoidable. •Daylight operations only – outside NCS •Helideck landing net to be fitted – NCS •Stable conditions 1 deg pich and roll, 2m heave – outside NCS •No DG uplifted from vessel by helicopter	Sig 5:1 Misc	Decking forward, starboard and aft of helideck Circle & H lights not fitted HMS repeater lights not fitted
Eagle Blane	20.8 12. 8	6 1			Shuttle Tanker •Table 1(T&L) for all operations due to 5:1 infringement aft, starboard and forward of helideck •Stable conditions only, +/- 1° pitch & roll, max 2m heave. Not applicable for NCS •No DG uplifted from vessel by helicopter	Sig 5:1 Misc	Ship's decking aft, starboard and forward of helideck Helideck HMS repeater lights not installed
Grena Knutsen	22.8 15.	0 1			Tanker - Amidships helideck starboard • Daylight ops only (UKCS). Circle & "H" lights not fitted • Caution on approach - See list of 150 sector obstacles in LOS • Table 1 (T) to be applied if overflight of 5:1 items unavoidable • Stable deck conditions (1° Pitch/roll & 2m heave) HMS repeater lights not fitted (UK Waters)	210° 150° 5:1 Misc	Handrails around foam monitor platforms forward and aft, approx 350mm adl Starboard crane tower aft, 16m from SLA approx 4m adl Port crane jib aft, 18m from SLA approx 4m adl Windsock mast aft, 20m from SLA approx 6m adl Main decking port side Suitable friction surface no net (UK waters)



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Martin Linge B (Hanne Knutsen)	20.8 12.6 1			FSO - midships port side helideck • Table 1(T) if overflight of 5:1 infringements unavoidable	210° 5:1 Misc	Forward - Vent mast and crane booms/jibs
Nansen Spirit	20.8 12.8 1			Tanker with amidships helideck on port side •Daylight operation only - Circle and H lights not fitted (outside Norwegian continental shelf) •Table 1 (T&L) to be applied when over flight of decking on starboard side of helideck is unavoidable •21 x 150° Limited Obstacle Sectors - Take offs & Landings permitted Port and Starboard • Stable deck conditions: 1 ° Pitch & roll and 2m heave - Non compliant HMS. Applicable whilst operating on UK continental shelf and for UK registered helicopters	5:1	Decking forward, aft and starboard of helideck
Randgrid FSO (Gina Krog)	20.8 15 1			Tanker with midships helideck, Port Side • Table 1 (T&L) to be applied if overflight of 5:1 • No DG to be uplifted by helicopter from this vessel • HMS rev9v not fitted - stable deck (UK waters and UK reg aircraft). • Daylight operations only (UK Waters and UK reg aircraft).	5:1 Misc	Main decking forward, aft and starboard of helideck Circle and H lighting Not fitted
Scarabeo 8	22,2 12,8 1	120-185 Rel to rig head	• 20-30 • 31-40 • 31-40 • 41plus	Semi Submersible Rig •Table 1 if overflight of forward foam monitor platform unavoidable •All types - Table 2, use 35-45kt limitations •AS332 - Max landing weight •Other types - Nil landings •All types - Nil landings •Shutdown not recommended - no starting equipment. •No DG to be uplifted to helicopter from rig •Circle and H lights not fitted - daylight only UK Waters and UK Aircraft	Sig 5:1 Misc	Forward foam monitor and access platform extends 4m from SLA No starting equipment available



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Torill Knutsen	20.8 12,8 1 8			Tanker with amidships helideck on port side • Table 1(T) to be applied if overflight of 5:1 item is unavoidable • 2 x 150 LOS • Daylight ops only (UK Sector) • Stable deck conditions (UK Sector - non compliant HMS). • HMS connected to Norwegian HMS Repeater lights - red flashing.	5:1 Misc	main don danoard dao di nondon	