



HELIDECK INFORMATION PLATE

Certificate Expiry Date: 23 November 2025

HELIDECK Elev Variable	VAR Check	POSITION Mobile	XMIG Noble Integrator		
HEIGHT OF INSTALLATION: HIGHEST OBSTACLE WITHIN 5NM:		Variable Check	VHF Check	NDB 570kHz MIG	Issue Date 14 Dec 2023
FUELLING INSTALLATION: STARTING EQUIPMENT:		Yes No	Operating Company		Issued By
(Norway 1.25D - Dh / SLA = HELIDECK D value: P/R/H Category: Max Weight: Circle & H Lights:		22,8m / 28.5m) 22,8m 1 15,6t Not fitted	Noble Drilling		Helideck Certification Agency



Wind (T°)	Kts	Limitation /Comment
	>30kts	Jack Up (MODU) <ul style="list-style-type: none"> • Table 1(T) if overflight of 5:1 infringements unavoidable • Marginal obstructions close to 150° LOS - black/ yellow tiger striped. • Possible turbulence with wind through forward leg • No start unit - caution if shutting down. • HMS Rev.9.2.NO with Norwegian HMS repeater lights - red flashing. • Stable deck conditions only (1° pitch & roll, 0.4 m/s heave rate) UKCS whilst afloat. • Daylight only UKCS due to lack of Circle and H lights.
		Non-Compliance
	150°	Marginal infringement by vent structure aft port of helideck. 2.05m from SLA and approximately 40cm ADL - tiger striped.
	5:1	Forward monitor and access platform extends 3.0m from SLA. Up to 3.0m is allowed in Norway