



HELIDECK INFORMATION PLATE

Certificate Expiry Date: 17th November 2025

HELIDECK Elev 66 ft	VAR Check	POSITION Mobile	XXOP Argeo Searcher		
HEIGHT OF INSTALLATION: HIGHEST OBSTACLE WITHIN 5NM:		112 ft Check	VHF Check	NDB Nil	Issue Date 05 July 2024
FUELLING INSTALLATION: STARTING EQUIPMENT:		No No	Operating Company OSM Offshore		Issued By Helideck Certification Agency
(Norway 1.25D - Dh = HELIDECK D value: P/R/H Category: Max Weight: Circle & H Lights:		19,5m / Keel laid 1997) 19.5m 2 9,3t Not fitted			



Wind (T°)	Kts	Limitation /Comment
		Seismic vessel - Cat 2 Midships helideck • Daylight operations only - UK Waters and UK reg Aircraft. • Stable deck conditions only (1° pitch & roll, 0.4 m/s heave rate) for operations on the UKCS. • Shoreconnection HMS rev.8c fitted - no repeater lights. • Table 1(T&L) if overflight of main deck area aft unavoidable • Seismic Arrays - Deployed - Table 1(T&L) if overflight is necessary Stowed - No restriction • Friction test valid to 16 Nov 2025 - no net need (except Norway).
		Non-Compliance
	210°	Telecom mast, satellite domes, windsock 4m ADL, 32m aft of helideck. Crane port side / aft 18m from SLA at 4.7m ADL when in rest. Top of ROV hangar port side /aft 14m from SLA at 0.56m ADL. Norway only: Handrails 250mm ADL when folded - access platforms
	5:1	Main deck area aft of helideck and Seismic arrays - when deployed.
	Misc	Circle and H lights not fitted. Dual Agent not fitted - Norway Audio & Video surveillance not fitted - Norway