

## HELIDECK INFORMATION PLATE

**Certificate Expiry Date: 24 Jun 2024** 

VAR	POSITION	EGZN		
0	N56 46.82 E002 06.54	FPF 1		
STALLATIO]	N: <b>197</b>	VHF	NDB	Issue Date
HIGHEST OBSTACLE WITHIN 5NM: Installation			No	29 Mar 2024
		Log 126.805		
FUELLING INSTALLATION:		Operating Company		Issued By
STARTING EQUIPMENT:				
(Norway 1.25D - 'H' =		ITHACA Energy (UK) Ltd. Helideck Certification		
HELIDECK D value:				
	1			Agency
	12.6			
s:	Yes			
	O STALLATION FALLATION JIPMENT: 'H' = alue:	0 N56 46.82 E002 06.54  STALLATION: 197 SACLE WITHIN 5NM: Installation  FALLATION: Yes JIPMENT: Yes  'H' = N/A) alue: 22.0 1 12.6	0         N56 46.82 E002 06.54           STALLATION:         197         VHF           CACLE WITHIN 5NM:         Installation         Traf 122.780           Log 126.805         Log 126.805           Operating Control         Operating Control           'H' =         N/A)           Alue:         22.0           1         12.6	0         N56 46.82 E002 06.54         FPF 1           STALLATION:         197         VHF         NDB           SACLE WITHIN 5NM:         Installation         Traf 122.780         No           Log 126.805         Operating Company           JIPMENT:         Yes         ITHACA Energy (UK)           Ltd.         Ltd.





Wind (T°)	Kts	Limitation / Comment		
		<ul> <li>Semi Sub - Production vessel</li> <li>Potential thermal turbulence from Emergency Generator exhaust Aft. Platform will advise if in use. Turbulence reports requested.</li> <li>Table 1(T) if overflight of 5:1 items is unavoidable.</li> <li>HMS Rev.9B fitted and ATEX lights.</li> <li>Approved friction surface.</li> </ul>		
	<b>.</b>	Non-Compliance		
	5:1	Port & Aft access platforms 2.5m from SLA Aft lifeboat station		

Form HIP Rev 02 Mar 12