

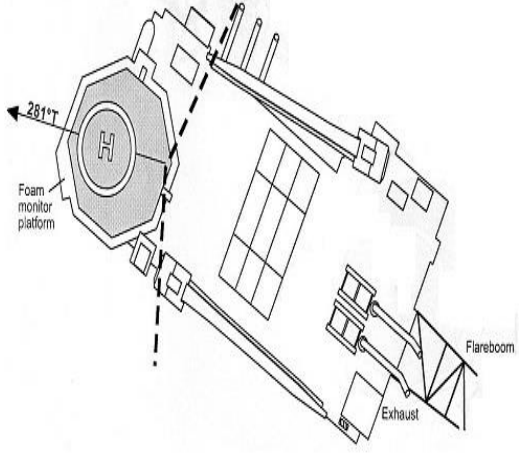






# HELIDECK INFORMATION PLATE

**Certificate Expiry Date: 09 October 2025**

<b>HELIDECK</b> Elev <b>187 ft</b>		<b>VAR</b> <b>0</b>	<b>POSITION</b> <b>N57 17.22 E002 10.56</b>	<b>EGJL</b> <b>Lomond</b>		
<b>HEIGHT OF INSTALLATION:</b> <b>303</b> <b>HIGHEST OBSTACLE WITHIN 5NM:</b> <b>Top of Rig</b>			<b>VHF</b> <b>Traf</b> <b>122.330</b> <b>Log</b> <b>129.705</b>	<b>NDB</b> <b>393 LOM</b>	<b>Issue Date</b> <b>04 Dec 2023</b>	
<b>FUELLING INSTALLATION:</b> <b>Yes</b> <b>STARTING EQUIPMENT:</b> <b>Yes</b>			<b>Operating Company</b> <b>Harbour Energy</b>		<b>Issued By</b> <b>Helideck Certification Agency</b>	
<b>HELIDECK D value:</b> <b>22.2</b> <b>P/R/H Category:</b> <b>F</b> <b>Max Weight:</b> <b>14.0t</b> <b>Circle &amp; H Lights:</b> <b>Yes</b>						
						
						
<b>Wind (T°)</b>	<b>Kts</b>	<b>Limitation /Comment</b>				
045-085		Platform • Table 1(T) to be applied if overflight of foam monitor platforms unavoidable • Offset aiming circle due fuel cabinet.				
		<b>Non-Compliance</b>				
	210°	Monitors are approx. 350mm adl to nozzle. Perimeter net supports approx 300mm adl.				
	150°	Refuel cabinet 1m from SLA 800mm adl				
	5:1	N & SW foam monitor platforms Modules North side of Helideck and various deck structures below helideck on North side.				
	Misc	• Approved Friction Surface - no net				