



HELIDECK INFORMATION PLATE

HELIDECK Elev 116 ft	VAR Check	POSITION Check	XG12 Global 1200		
HEIGHT OF INSTALLATION: HIGHEST OBSTACLE WITHIN 5NM:		277 Check	VHF Check	NDB 360 C6DJ2	Issue Date 16 Mar 2020
FUELLING INSTALLATION: STARTING EQUIPMENT:		No No	Operating Company Technip		Issued By Helideck Certification Agency
(Norway 1.25D - 'D' = HELIDECK D value: P/R/H Category: Max Weight: Circle & H Lights:		17.92) 22.4 1 9.6t No			



Wind (T°)	Kts	Limitation /Comment
		Pipe laying vessel • Table 1(T) if overflight of 5:1 items is unavoidable • Mandatory radar approach for all landings • Approved for EC225
		Non Compliance
	5:1	Port and Starboard access platforms, and bridge wings port and starboard infringe sector. Access point forward infringes sector - 2.5m from SLA
	Misc	Non-compliant met equipment Possible turbulence from port and stbd exhaust stacks aft of helideck Approved friction surface - no net