

HELIDECK INFORMATION PLATE

Pipe Laying Vessel Prysmian Monna Lisa XMNL

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OPERATOR	HIP ISSUE DATE	HLAC EXPIRY DATE
Prysmian	15 Apr 2025	11 Dec 2025
HELIDECK ELEVATION	INSTALATION HEIGHT	POSITION
103ft	137ft	Mobile
MAX WEIGHT	D VALUE	VAR
16t	26.1m	Check
TD/PM & H LIGHTING	PITCH / ROLL / HEAVE CATEGORY	HIGHEST OBSTACLE
Yes	3	Within 5nm: Check

NORWAY SPECIFIC INFORMATION:

YEAR KEEL LAID	SAFE LANDING AREA	Dh
2023	m	26,1m

COMMUNICATIONS:

TURNAROUND:

VHF FREQUENCIE	ES	NDB		FUELING	STARTING
Traffic: Check	Logistics: Check	Freq: 410Khz	Ident: IBAD	No	No

LIMITATION / COMMENTS:

TEMPORARY LIMITATION NOTICES

Nil

LIMITATIONS	WIND DIRECTION (T°)	WIND SPEED (Kts)

Pipe Laying Vessel - CAT 3 Bow Helideck.

Note: Cat 3 vessels operating with the helideck downwind are automatically upgraded to Cat 2.

No aeronautical radio operators - No helicopter operations in UKCS.

Shoreconnection HMS 900 Rev.9B + Lights fitted.

Approved high friction surface - net in Norway only

Possible hot emissions engine exhausts port & stbd. aft of helideck

COMMENTS

New vessel name: Prysmian Monna Lisa



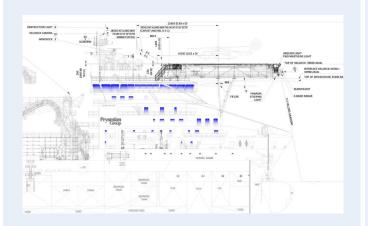
NON-COMPLIANCES:	
210°	150°
Nil	Nil

5:1	Misc
Fwd. Access platform with nav light, radar and search	
lights infringes sector. Extending 3m from SLA at 0,15m	Norway only - Dual Agent not fitted (Info for NCS heli
below deck level at highest point. Extends 4m from SLA at	operators).
2.15m below deck level.	



IMAGE LIBRARY:

PLAN DRAWING



ADDITIONAL (IF AVAILABLE)



PORT SIDE



STARBOARD SIDE

