

HELIDECK INFORMATION PLATE

MSV Stril Herkules XSHE

GENERAL INFORMATION:

OPERATOR	HLAC ISSUE DATE	HLAC EXPIRY DATE		
Mokster Shipping AS	01 Nov 2024	02 Jan 2025		
HELIDECK ELEVATION	VAR	POSITION		
42ft	Check	Mobile		
INSTALATION HEIGHT	HIGHEST OBSTACLE	D VALUE		
99ft	Within 5nm: Check	UK: 21m	NOR Dh:m (1.25D)	
T VALUE	TD/PM & H LIGHTING	PITCH / ROLL / HEAVE CATEGORY		
12.8t	No	3		

COMMUNICATIONS:

VHF FREQUENCIES N	NDB
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Traffic: Check Logistics: Check 410Khz Ident: LAJD

TURNAROUND:

FUELING INSTALATION STARTING EQUIPMENT

No No

LIMITATION & NON-COMPLIANCES:

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

Cat 3 bow mounted helideck

Table 1 (T) to be applied if overflight of bow unavoidable

No HMS rev9b or repeater lights fitted - stable decks conditions only (1 pitch/roll & 0.4m/s heave rate) UKCS only

No night operations outside Norway - circle and H lights not fitted

Norway non-compliances - No HMS repeater light system fitted -

No dual agent / foam extinguishers

No UKCS operations due to: - No OPITO HERTL trained crew. -

No aeronautical radio operators.

Maximum single pax weight 150kg due to inbound pax scale weight range

NON-COMPLIANCES - 210°

Norway - handrails aft port and starboard approx. 100mm adl when lowered

NON-COMPLIANCES - 150°

Nil

NON-COMPLIANCES - 5:1

Bow area down to approx. 3m below and approx. 7m from edge of SLA.



NC	N-CC	MPI IA	NCES -	Miscellane	PILO

Nil



IMAGE LIBRARY:

STARBOARD SIDE



PORT SIDE



PLAN DRAWING

NOT PROVIDED BY ASSET OPERATOR

ADDITIONAL (IF AVAILABLE)

NOT PROVIDED BY ASSET OPERATOR