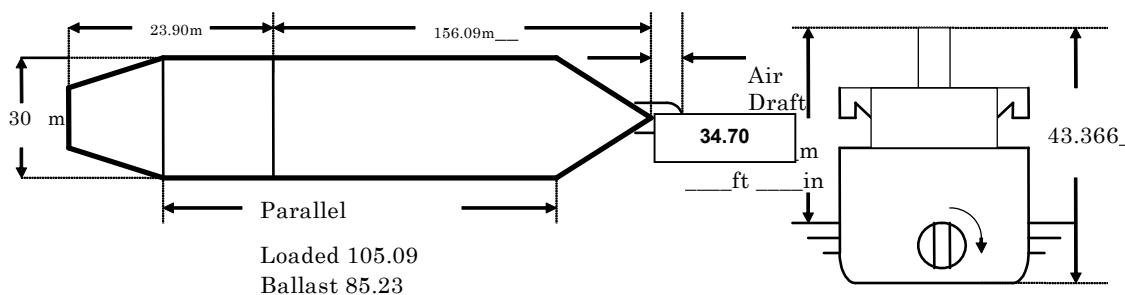


Pilot Card

Name of Vessel **ASL TRINITY** Date **30.05.2025** Port **Marsden Point, N. Z**
 Call Sign **D5VD9** Year Built **2019** Gross Ton **23703**
 Draft Aft **8.73** m _____ ft _____ in Draft Fwd **7.64** m _____ ft _____ in
 Displacement **35834** MT Captain's Name **Capt. Anand Kumar Pandey**
 Deadweight **27283** MT Signature _____

Ship's Particulars

L.O.A. **179.99** m Anchor Chain: Port **12** Shackles Starb'd **11** Shackles
 Breadth **30** m Anchor Chain Stern **N/A** Shackles
 Bouldous Bow: **Yes** m No ☐x **BITTS CAPACITY: 68 T**



s

Type of Engine : B&W 6S50ME-C8.5		Max. Power: 6780 Kw(9218 HP)	
Manoeuvring Eng Order	RPM/Pitch	Speed (Knot)	
		Loaded	Ballast
Full Ahead	80	11.3	11.8
Half Ahead	70	9.9	10.3
Slow Ahead	52	7.3	7.7
Dead Slow Ahead	42	5.9	6.2
Dead Slow Astern	42	Time Limit Astern : 30 " Min	
Slow Astern	52	Full Ahead to Full Astern: 10 "Min	
Half Astern	70	Max. No. of Consecutive Starts: 13 Times	
Full Astern	80	Minimum RPM: 42 with 5.0 Knots	
		Astern Power: 70 % of Ahead	

Steering Particulars

Type of Rudder: **MARINER** Max. Angle: **37** Deg.
 Hard-Over to Hard-Over: **20.1** Sec. Rudder Angle for Neutral Effect: **0** Deg.
 Thruster Bow: **N/A** Kw (_____ HP) Stern: **N/A** Kw (_____ HP)

Checked if Aboard and Ready and Other Information:

Anchor: (☒) Whistle: (☒) Steering Gear: (☒)
 Radar, X band: (☒) S Band: (☒) No. of Power Units Operating: (**2**)
 Indicators, Rudder: (☒) RPM: (☒) Gyro Compass: (☒) Error: _____
 ARPA: (☒) Speed Log: (☒) AIS: (☒) ECDIS: (☒)
 Doppler: **Yes** /No Dual-Axis: Yes ☒ /No ☐ Engine Telegraphs: (☒)
 Type of Electric Position Fixture System: **DGPS**

Pilot name**Pilot signature****UNCONTROLLED WHEN PRINTED**

Reviewed by: SHEQ

Approved by: MD