

S 1513	AZALEA CORAL	
TYPE	PRESSURIZED	
BUILT	20th May 2025	
FLAG	PANAMA	
CLASS	Bureau Veritas (BV)	
QUALIFICATION	IMO TYPE IIPG	
CALL. SIGN	3E8406	
TEL NO.	881677121749	
FAX NO.	N/A	
DATA NO.	N/A	
E-MAIL ADDRESS	master.azaleacoral@ipsignature3.net	
INMARSAT C No.	437408832 / 437408833	
DW(MT)	5,136.87	
INTERNATIONAL TONNAGE	4,275.00	
DOMESTIC TONNAGE	-	
NET TON	1,373.00	
LOA (M)	99.90	
BREADTH (M)	17.60	
DEPTH (M)	8.10	
SUMMER DRAFT (M)	6.21	
MAX DRAFT (M)	6.21M DISPLACEMENT 8,007.26 MT IF0=369.34 M3, MDO=123.9 M	
TANK CAPACITY (CBM) - 98%	Total	5,015.350
(NUMBER)	No. 1	2,507.580
	No. 2	2,507.770
MAX. PRESSURE	1.77 Mpa (18.0 KG/CM2)	
MIN. TEMP.	-10 DEG.C	
CARGO SEGREGATION	ONE GRADE	
LOADABLE CARGOES	PROPANE, PROPYLENE I-BUTANE, N-BUTANE P/B MIXTURES, ISOPRENE BUTADIENE, BUTYLENE PENTANE, PENTENE, VCM	
I.G.PLANT	NITROGEN GENERATOR	
(CAPACITY)	200 m3/hr	
(CONTAINTS)	O2 : below 1,000ppm, CO2 : below 5ppm, N2+Ar : 99.9 vol %	
(LOWEST DEWPOINT ACHIEVABLE)	- 60 Deg.C	
CARGO RE-HEATER(TYPE)		
(NUMBER)		
(HEATING MEDIUM)		
(SPEC FOR PROPANE FROM - 45 TO 0 C)		
CARGO PUMPS(TYPE)	DEEPWELL	
(CAPACITY-CBM/HR)	300 M3/HR	
(NUMBER)	2	
CARGO COMPRESSORE (TYPE)	Vertical 1 stage water cooled double action	
(CAPACITY-CBM/HR)	460 M4/HR	
(NUMBER)	2	
MAIN ENGINE	MAN B&W 5L35MC6.1	
(SERVICE POWER)	2,647 KW	

The diagram illustrates the cross-section of a ship's hull with the following dimensions and labels:

- MANIFOLD**: Located at the top center of the diagram.
- 2.35 m**: A horizontal dimension line indicating the width of the manifold area.
- 1.10 m**: A horizontal dimension line indicating the distance from the manifold edge to the start of the draft measurement.
- 1.91 m**: A vertical dimension line indicating the height from the baseline to the top of the draft measurement.
- 5.62 m**: A vertical dimension line indicating the total draft from the baseline to the top of the load condition.
- Load W/L**: A label for the load condition, with a horizontal line extending from the draft measurement.
- draft 6.21 m (Summer L/L Condition)**: A label for the draft condition, with a horizontal line extending from the draft measurement.
- Light W/L**: A label for the light condition, with a horizontal line extending from the draft measurement.
- draft 2.50 m (Light Condition)**: A label for the draft condition, with a horizontal line extending from the draft measurement.