



Bow Trajectory

INFORMATION

IMO number	9669873
Year built	2014
Builder	Hyundai Mipo Dockyard Co. Ltd., South Korea
Vessel name	Bow Trajectory
Flag	Norway
Class	Coated tonnage
Number of Tanks	22
Length Over All (LOA)	182.66 m
Parallel Body Length (PBL) - Loaded condition	174.79 m
Parallel Body Length (PBL) - Ballast condition	83.28 m
Most Extreme Breadth (BEAM)	32.2 m
Draft at Deadweight Summer	13.22 m
Keel to Top of Mast (KTM)	50.61 m
Summer DWT	49 622 mt
Light Ship Weight	12 123 mt
Tonnes per cm (TPC)	52.57 mt
Summer Waterline to Manifold	8.73 m
Normal Ballast Waterline to Manifold	14.68 m
Rail to Manifold	4.4 m
Bow to Center of Manifold (BCM)	91.33 m
Deck Crane Maximum Outreach	8 m
International Tonnage Gross	30 521 mt
International Tonnage Net	13 352 mt
Suez Canal Tonnage Gross	31 671 mt
Suez Canal Tonnage Net	27 285 mt
Panama Canal Tonnage Net	25 331 mt
SPM as per OCIMF	Yes
Contact	ops.bow.trajectory@odfjell.com

TANKS

Tank Name	98 Percent Volume	Tank Lining	Heating Medium	PO Capacity	Cooling Capacity	Max PV Settings	IMO Tank Type
1CP	2871.69	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
1CS	2877.57	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
2CP	2776.83	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
2CS	2770.66	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
3CP	2922.16	Tankguard (Z)	Steam	No	Yes	0.2	Type 2
3CS	2900.70	Tankguard (Z)	Steam	No	Yes	0.2	Type 2
4CP	1404.14	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
4CS	1395.91	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
5CP	2921.97	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
5CS	2901.88	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
6CP	2919.62	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
6CS	2897.08	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
7CP	2922.56	Tankguard (Z)	Steam	No	Yes	0.2	Type 2
7CS	2901.09	Tankguard (Z)	Steam	No	Yes	0.2	Type 2
8CP	1401.50	Tankguard (Z)	Steam	No	Yes	0.2	Type 2
8CS	1394.44	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
9CP	2892.18	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
9CS	2870.81	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
10CP	2927.55	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
10CS	2910.31	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
11CP	710.11	Tankguard SU (E)	Steam	No	Yes	0.2	Type 2
11CS	696.78	Tankguard (Z)	Steam	No	Yes	0.2	Type 2