

# Viking Conquest

# PARTICULARS

Tonnage	Gross		Net	
International(Primary)	62 105	GT	20 053	T
Suez Canal		T		T
Panama Canal(PC/UMS)				
Dead Weight(Summer)	18 488	T	(scantling draught)	
Light Weight	17 712	T		

Type, Class & Port of Registry etc			
Type	PCTC		
Class	DNV GL		
Class ID No	34153		
T/C Owner	N/A		
Registered Owner	MP SHIP 3 Co. Ltd		
Ship Managing Company	OSM Singapore		
Manning Company	OSM Singapore		
Port of Registry	Singapore		
Flag	Singapore		
Date of Keel Laid	28.05.2014		
Date of Launching	20.05.2016		
Date of Delivery	20.01.2017		
IMO Number(Lloyds Code)	9728851		
Official Number	400228		
Call Sign	9V3536		
Sat-C Telex	456697113		
Sat-C E-mail	<a href="mailto:456697113@inmc.eik.com">456697113@inmc.eik.com</a>	Text e-mail only	
E-Mail	<a href="mailto:master@viking-conquest.osm.no">master@viking-conquest.osm.no</a>	Master	
E-Mail	<a href="mailto:bridge@viking-conquest.osm.no">bridge@viking-conquest.osm.no</a>	Bridge	
VSAT Tel	+ 65 3163 6503	Master	
VSAT Tel	+ 65 3163 6504	Bridge	
FBB Tel	+ 870 773 265 421	Bridge	
Builder	CSC JINLING SHIPYARD		

Principal Dimension	
L.O.A.	199,900 m
L.P.P.	190,000 m
Breadth(Mould)	32,260 m
Scantling draught (Mould)	10,000 m

Machinery	
Main Engine(maker/type)	MAN B&W 6S60 ME-C8.2 Tier II
Output	12 200 kw
Diesel Generator(maker/type)	3 x 6L21/31 - MAN Diesel & Turbo SE
	1 320 kw each

Speed & Endurance		
Service Speed(C/P)	16	Knots
F.O.Consumption(for M/E)	30	MT/day (HFO)
Endurance	20 000	Miles

Fuel Type		
Spec(FO)	380	cst
Spec(DO)		

Tank Capacity		
W.B.T.	6 400,0	cbm
F.W.T.	300,0	cbm
F.O.T.	3 000,0	cbm
D.O.T.	300,0	cbm

Side Thruster		
Bow Thruster	1 800	kw
Stern Thruster	not fitted	kw

Car Handling Equipments		
Stern Quarter Ramp		Starboard Quarter
Position		
Size		31,5 x 7.5m driveway width
Opening Size		12 m (B) x 5.4m/3.34/2.80 (H)
Load Base	150	tons
Side Ramp		Starboard
Position		
Size		21.5 x 4.5 driveway width
Opening Size		5,4 (B) x 5.88/2.8/3.34
Load Base	22	tons

Cargo Capacity					
Deck	Clear height (mm)	Type of deck	SQM	Axle load (t)	Uniform load (tons/m²)
12	2000	Fixed	5572	1,6/2	0,25
11	2000	Fixed	5716	1,6/2	0,3
10	2000	Fixed	5716	1,6/2	0,25
9	2200	Fixed	5716	1,6/2	0,3
8	1700/2100	Liftable	5716	1,6/2	0,3
7	2200/2600/4300	Fixed	4998	15/2	0,75
6	1900/2400	Liftable	5294	1,6/2	0,3
5	2800/3340/5200	Fixed	5133	25/2 & 55/4	2,5
4	2400	Liftable	3645	16,2	0,3
3	2200/4600	Fixed	3551	15/2 & 25/4	2
2	1700	Liftable	3046	1,6/2	0,3
1	2000/3700	Fixed	2691	15/2	1
Total m²			56 794		