

SHIP'S PARTICULARS MT "Carla Maersk"

NAME : MT "Carla Maersk"
 FLAG : Danish
 OFFICIAL NUMBER : 19336 ZR 1999
 YEAR BUILT : FEBRUARY 1999
 Fleet 77 : +870 76 5066 348
 Fleet 77 fax : +870 76 5066 349

CALLSIGN : OZGB2
 PORT OF REGISTRY : Copenhagen
 IMO/LLOYDS NUMBER : 9171503
 YARD : HALLA, MOKPO
 SATCOM C Telex 1 : 421926910
 SATCOM C Telex 2 : 421926911
 MMSI NUMBER : 219269000
 PANAMA SIN NUMBER : 808776

e-mail : master@carla.brostrom.com
 OWNER : A.P. Moller - Maersk A/S

MANAGER : Broström Ship Management AB, S-403 30 Gothenburg
 BSM IMO-Nr: 1474967

OPERATOR : HANDYTANKERS K/S, Commercial
 C/O A.P. Möller-Maersk
 50 Esplanaden
 DK-1098 Copenhagen K

CLASSIFICATION : DNV +1A1 ICE-C Tanker for Chemicals ESP E0 BIS

P & I CLUB : Britannia

Dimensions	meter	feet.inch
Length over all	182,75	599'07"
Length between perpendiculars	174,00	570'10"
Length international loadlines	176,00	577'05"
Breath moulded	32,20	105'08"
Breath extreme	32,20	105'08"
Depth moulded	18,60	61'00"
Depth extreme	18,60	61'00"

Tonnage	Gross	Nett
International	29289	11621
Suez canal	30610,24	26222,82
Panama canal		24319
Reduced	22467	

Draft mark	meter	Draft feet.inch	Deadweight metric tons	Displacement metric tons	Freeboard meter	Freeboard feet.inch
Fresh	12,287	40'04"	44999,0	54920	6,313	20'09"
Tropical	12,020	39'05"	44999,0	54920,0	6,580	21'07"
Summer	12,020	39'05"	44999,0	54920,0	6,580	21'07"
Winter	12,020	39'05"	44999,0	54920,0	6,580	21'07"
Design load	10,985	36'00"	39555,3	49623,5	7,615	25'00"
Light ship	2,590	8'06"	0,0	10088,0	16,010	52'06"

Distances	meter	feet.inch
Keel - top of mast	47,50	155'10"
Keel - navigation bridge	32,50	106'07"
Bow - center manifold	91,26	299'05"
Bow - Bridge	147,71	484'07"
Stern - center manifold	91,49	300'02"
Stern - Bridge	35,04	115'00"

Manifold distances	meter	feet.inch
manifold-ship's side	4,60	15'01"
manifold above deck	2,10	6'10"
manifold above drip tray	0,90	3'00"
Hose rack	1,30	4'03"
Cargo line - Cargo line	1,20	3'11"
Bunker line - Cargo line	1,00	3'04"

Main engine : Hyundai B&W 6S50MC MK6
 Output : 10480 BHP at 123 RPM
 Barred range : 55 - 67 RPM
 Propellor : Fixed, 4 blades, right handed
 Diameter : 5.800 meter
 Pitch : 4.00 meter

Cargotanks 98% capacity incl. Sloptanks : 51681,7
 Cargotanks 98% capacity excl. Sloptanks : 50614,5
 Total ballast capacity : 22841,1 m3
 Max. bunker capacity IFO 380 cst : 1780,7 m3
 Max. bunker capacity MDO : 200,7 m3
 Cargo pumping system : Framo deepwell pumps

SPEED TABLE	Ahead RPM	LADEN	BALLAST	Astern RPM
Man. Speed Full	105	13,67	14,21	105
Half	85	10,83	11,78	85
Slow	75	9,24	10,46	75
Dead slow	51	8,04	9,20	51