



บริษัท อาม่า มารีน จำกัด (มหาชน)  
AMA MARINE PUBLIC CO., LTD.

ทะเบียนเลขที่ 0107559000231

Ship's Particular

NAME	M.T.MESON (Ex.M.T.MAR MARIA)	TYPE	OIL/CHEMICAL TANKER SHIP TYPE 2*	
IMO NO.	9260495	TYPE OF HULL	DOUBLE HULL & DOUBLE BOTTOM	
MMSI	567065500	OPERATOR	AMA MARINE PUBLIC CO.,LTD.	
CALL SIGN	HSB 5305	Port of Registry	BANGKOK	
OPERATOR	AMA MARINE PUBLIC CO.,LTD.			
Owner :	AMA Marine PCL 33/4 the 9 <sup>th</sup> tower, RM#TNA02, 33 <sup>rd</sup> FL, Huaykwang, Bangkok, Thailand 10310 Tel: +66 20012801-2, Fax : +66 2001 2800 Email.: OPS.AMA@amamarine.co.th	CLASS NOTATION.	TG (THAI GOVERNMENT)	
Ship's contract	<a href="mailto:meson@amamarine.co.th">meson@amamarine.co.th</a> Sat Phone no. : 666-0003-5204	KEEL LAID /BUILD	13 FEB 2002 / 23 AUG 2001	
Builder's Yard	Selah Shipyard-Turkey	SPD & Cons.	Laden: 11.0 KT/ FO = 9.20 MT	Ballast: 12.0 KT / FO = 8.70 MT
Delivery date	20 JAN 2003	Eco Spd & Con	Laden: 10.0 KT / FO=8.70 MT Ballast: 11.0 KT / FO=8.30 MT	

Dimension & Tonnage		Load line information				
LOA/ LPP	102.90 M. / 98.15 M.		freeboard	Draft	DWT	Dispt.(mt)
GRT/ NRT	3,408 MT /1,527 MT	light ship	5.627 M	1.986 M	-	2,088.30 MT
Moulded Breadth	15.60 M	Summer	1.613 M	6.000 M	4,823.00 MT	6,911.30 MT
Moulded Depth	7.60 M	Winter	1.738 M	5.875 M	4,656.70 MT	6,745.00 MT
KEEL TO MASTHEAD(KTM)	32.40 M	Tropical	1.488 M	6.125 M	4,984.20 MT	7,079.90 MT
Bow to Center of Manifold	47.60 M	Normal ballast cond.	3.589 M	4.024 M	2,315.10 MT	4,403.40 MT
Light Ship Parallel Body	29.00 M	FWA/ TPC	127 MM / 13.35 MT			
Normal Ballast Parallel	40.00 M	Constant	285 MT			
Summer draft Parallel	6.00 M	Max load Rate		400 Cu.M/Hr		
BRIDGE TO BOW	82.90 M	Max disch Rate		150 Cu.M/Hr Per 1 Pump		
BRIDGE TO STERN	20.00 M	Max pres. Cargo Line		7.0 Kgf/cm <sup>2</sup>		
Max Cap. FO/ MGO (M3)	206.32 / 59.74	Max Cap. FW (MT)		211.57 MT		

Tank Capacity			Additional Information	
TANK.	100%		Main Engine	1 SET MAN B&W 7L32/40 @ 750RPM
	PORT	STBD	Aux. Engine	3 SET MAN D2840LE-320 KW.
COT. 1	243.930 MT	243.930 MT	Heating sys.	THERMAL OIL HEATING SYSTEM
COT. 2	610.060 MT	610.060 MT	Emg. Generator	1 SET MAN D2866E-110 KW.
COT. 3	662.100 MT	662.100 MT	Boiler	LOBORG INDUSTRIES S/25-V0-10
COT. 4	662.100 MT	662.100 MT	Bow thruster	RR-TT TYPE 5TV-300 KW.
COT. 5	528.470 MT	528.470 MT	Propeller	DIA 3,900 MM / CPP / ANTI-CLOCKWISE
COT. 6	N/A	N/A	Cargo pump	10 SET MARFLEX DW MDPD-100//125 C.M./H.
COT. 7	N/A	N/A	Tank coating	PHENOLIC EPOXY
COT. 8	N/A	N/A		
SLOP	71.20 MT	71.20 MT		
TTL	5,555.720 MT			



CAPT.PICHAN TAMINTORN

Master's Name