



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

ทะเบียนเลขที่ 0107559000231

Ship's Particular

NAME	M.T.Ulaya (Ex.RED OAK)	TYPE	OIL & CHEMICAL TANKER TYPE II&III	
IMO NO.	9439321	TYPE OF HULL	Double Hull	
MMSI	567533000	OFFICIAL NO.	5900-03679	
CALL SIGN	HSB 5769	Port of Registry.	BANGKOK, THAILAND	
OPERATOR	AMA Marine PUBLIC CO., LTD.			
Owner :	AMA Marine PCL 33/4 the 9 th tower, RM#TNA02, 33 rd FL, Huaykwang, Bangkok, Thailand 10310 Tel: +66 20012801-2, Fax : +66 2001 2800 Email.: OPS.AMA@amamarine.co.th	CLASS NOTATION.	BV / CLASS NO.: 38625L Oil /Chemical Tanker, IMO Type II ESP Unrestricted navigation Inwater Survey	
Ship's contact :	ulaya@amamarine.co.th Tel : +662 107 1348	Keel laid/Build	29 th August 2008	
Builder 's Yard	21/ST Century Shipbuilding Co.Ltd ,Tongyeong ,Gyeongnam-do ,Korea	SPD & Cons.	Laden: 11.5 Kts & Cons. 17 mt/day	Ballast: 12.0 Kts & Cons. 16 mt/day
Delivery date	06 th Feb 2009	Eco Spd & Con	Laden: 12.5 Kts & Cons. 15 mt/day Ballast: 12.8 Kts & Cons. 14 mt/day	

Dimension & Tonnage		Load line information				
LOA/ LBP	128.60 / 120.40		freeboard	Draft	DWT	Dispt.(mt)
GRT/ NRT	8,539 / 4,117	light ship	9.01	2.496	N/A	4,452.58
Moulded Breadth	20.40	Summer	2.812	8.714	13,019.808	16,949.968
Moulded Depth	11.5	Winter	2.993	8.533	12,659.25	17,111.83
KEEL TO MASTHEAD(KTM)	40.83	Tropical	2.631	8.895	13,500.53	17,953.11
Bow to Center of Manifold	60.80	Normal ballast cond.	5.780	5.776	6,482.00	10,934.58
Light Ship Parallel Body	47.00	FWA/ TPC	188 MM / 21.00 MT			
Normal Ballast Parallel	61.00	Constant	150 MT			
Summer draft Parallel	71.00	Max load Rate	320 Cu. Meters/Hour/ manifold connection			
BRIDGE TO BOW	101.12	Max disch Rate	350 M ³ /Hr			
BRIDGE TO STERN	27.48	Max pres. Cargo Line	5.0 Bars			
Max Cap. FO/ MGO (M3)	621.407 / 129.716	Max Cap. FW (MT)	374			

Tank Capacity			Additional Information	
TANK.	100%		Main Engine	MAN B&W 6S35C (4440 KW / 6060 HP)
	PORT	STBD	Aux. Engine	YANMAR 6EY18L (550 KW)
COT. 1	927.252	928.025	Heating sys.	COT.1W – 6W(Deck Mount Heat Exchange) COT. SLP W(Heating Coils)
COT. 2	1101.266	1100.573	Eng. Generator	Cummins ,Four Stroke (252PS x 1800 RPM 160KW x AC445V)
COT. 3	1206.432	1206.887	Boiler	AALBORG INDUSTRIES MARINE ,1 x MISSIONTM OL Model 12000
COT. 4	1207.341	1206.796	Bow thruster	580.00 BHP
COT. 5	1206.704	1206.614	Propeller	FIX PROPELLER (Right Hand)
COT. 6	1047.996	1048.086	Cargo pump	FRAMO PUMP (12X300 m ³ / hr. , 2X100 m ³ /hr. , 1*70 m ³ / hr.)
SLOP	343.583	343.411		
TTL	13398.98			

Master's Name