



Vessel Specification Sheet MV Rimini

PARTICULARS		HOLDS / HATCHES	
Owner's style	C.V. Ms Rimini	Type vessel	General Cargo / Full box / Single decker double skinned
Built	2008	Holds / Hatches	1 Hold 56.19 m x 9.00 m x 6.70 m
Flag	Dutch Netherlands		1 Hatch 56.19 m x 9.00 m pontoon type (9 pcs.)
Home port	Barendrecht	Tank top	Steelfloored
Call sign	PHJC	Permissible loads tanktop	Max. 15 tons per sqm.
IMO	9421635	Permissible loads deck	Max. 1.6 tons per sqm.
LOA	87.20 m	Bulkheads	2 moveable in 5 positions
Length b.p.p.	83.44 m	Air changes	6 p/hr basis empty hold (electrical ventilation)
Beam	11.45 m	Container intake	-
Draught fully laden / ballast	4.26 m	IMO fitted / CO2 fitted	-
WLTHC	5.85 m	ENGINE	
Air draft in ballast	8.50 m (after mast lowered)	Main engine	ABC - ttl 1,100 kW
Grain / bale capacity	119,537 cbft / 3,385 m ³	Speed / consumption	Ballast: 4,000 ltr per day @ 8.5 knots / Laden: 4,800 ltrs per day @ 9.5 knots
DWAT	2,650 mts	Fuel	MGO - ISO 8217 2005 DMA max. 1% Sulphur
DWCC Summer	2,525 mts	Bow thruster	200 kW
DWCC Winter	2,525 mts	Capacities	Ballast: 1,450 m ³ / Fresh water: 25 m ³
GT / NT	1,862 mt / 920 mt	CONTACT DETAILS	
Class	Bureau Veritas	Mobile	+31 (0)6 81 12 87 96
Ice Class	-	Email	rimini@klink-shipping.nl
P&I	NNPC		

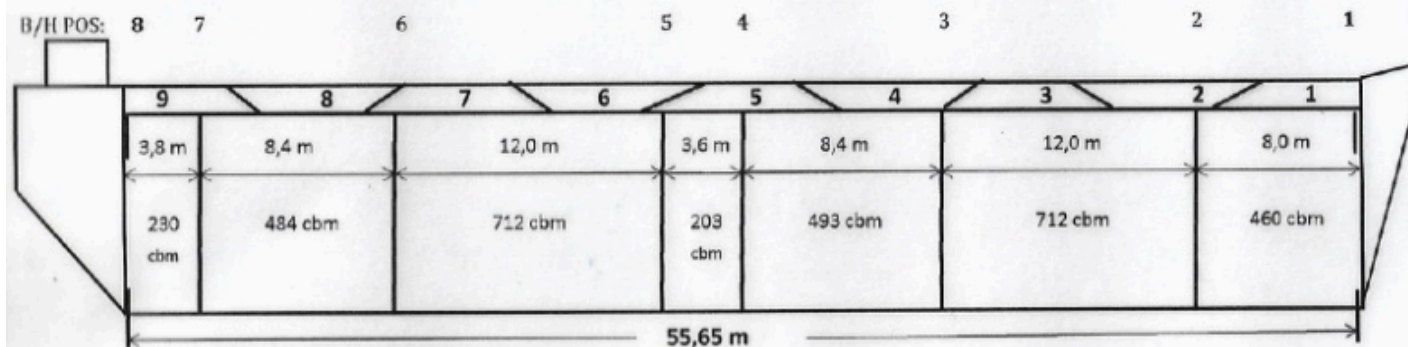
Constructed and equipped in accordance with the provisions of Regulation 19 of Chapter II-2 of SOLAS 1974, as amended, making it suitable for the carriage of dangerous goods. While every detail is presumed accurate, no guarantee is provided.



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RIMINI

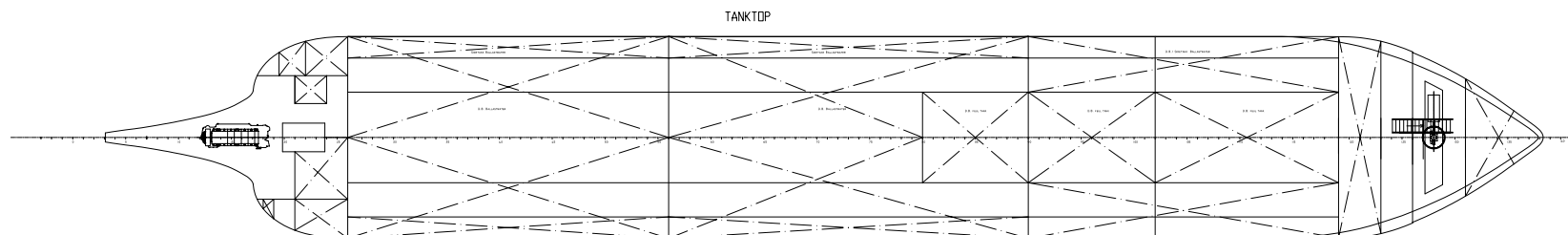
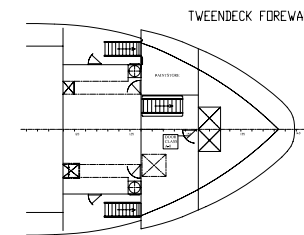
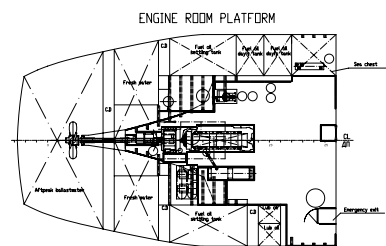
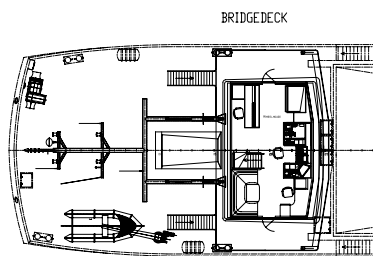
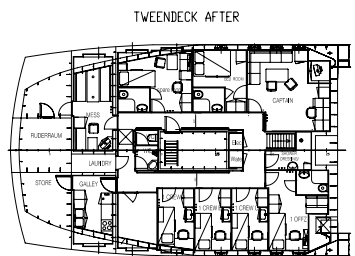
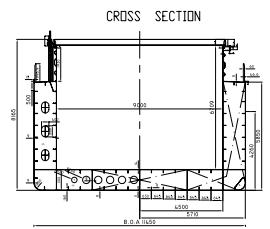
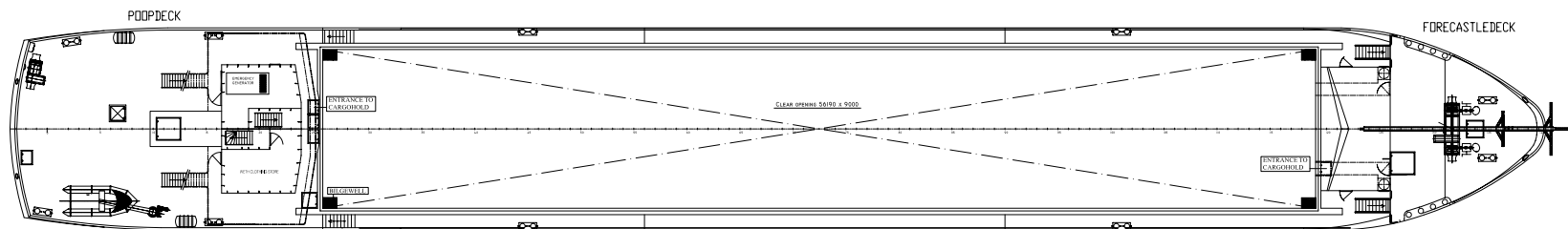
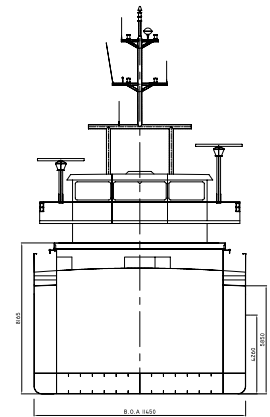
GRAIN BULKHEADS POSITIONS



CARGO HOLD DIMENSIONS: 56,2 m x 9,0 m x 6,71 m
 3385 cbm
 118475 cbft

MV Rimini

Technical drawing of the MV Rimini, showing a side elevation and a cross-section. The side elevation includes the hull, superstructure, and deck. The cross-section shows the internal structure, including the hull, deck, and internal compartments. The drawing is labeled 'MV Rimini' and includes various dimensions and annotations.



PRINCIPAL DIMENSIONS

LENGTH O.A.	87.00	MTR
LENGTH BPP	83.20	MTR
BSEADTH O.A.	11.45	MTR
BSEADTH IHD	11.42	MTR
DEPTH	5.85	MTR
DRAUGHT	4.26	MTR
HOLD CAPACITY	3345	CBM
TONNAGE	2600	DWT
MAIN ENGINE (MEDIUM SPEED APPROX 1100 KW REDUCED)	750	KW
SPEED (TRAIL IN BALLAST CONDITION)	10.00	KNOTS
TANK CAPACITIES		
BALLAST WATER	1450	CBM
GASOL BUNKERS	14.0	CBM
POTABLE WATER	25	CBM

CLASSIFICATION: BUREAU VERITAS

100 HULL 000 MACH 000 AUT-UMS / GENERAL CARGO SHIP / UNRESTRICTED NAVIGATION
[NAVIGATION & SAFETY EQUIPMENT ZONE A2] / HEAVY CARGO [DOUBLE BOTTOM, 147 kN/M²]
STRENGTHBOTTOM




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multi purpose general cargo vessel	87x11,45x5,85
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multi purpose general cargo vessel 87x11.4

GENERAL ARRANGEMENT

(FINISHED WORK DRAWING)

(FINISHED WORK DRAWING)					
	NAME	DATE	SIGN	SCALE	DESIGN DRAWING NUMBER WORK DRAWING NO.
DRAWN	Trinh Van Huong	April 2007		1:100	302-0001 302-0001-FN
CHECKED	Dang Van Hong				PAGE: 1 OF 1 PAGES ISSUE --
APPROVED	Trieu van Thom			A0	PROJECT NUMBER HH-01