

## Vessel's Details

### GENERAL INFORMATION

Name	VOLGO-BALT 207
Former name	
Year name change	
RS number	771040
IMO number	8230352
Call sign	UAPQ
Port of registry	St. Petersburg
Flag	Russia
Special survey(last)	21.05.2002
Class notation	<a href="#">KM* L4 IIISP</a>
Class status	CLASS VALID (REINSTATED TO LIFT SUSPENSION)
Date class status change	28.04.2005
Hull renovation	
Date of renovation	

### SHIP'S TYPE

Basic type	General cargo
	Grain Wood logs River/sea

### CONSTRUCTION DETAILS

Date of build	04.01.1978
Country of build	vCzechoslovakia
Hull No	

### DIMENSIONS AND SPEED

Gross tonnage	2457 international
Net tonnage	1010 international
Gross TM	
Net TM	
Deadweight(tons)	3191
Displacement(tons)	4160
Length OA(m,cm)	114,00
Length BP(m,cm)	110,52
Breadth extreme(m,cm)	13,23
Molded breadth(m,cm )	13,00
Depth(m,cm)	5,50
Draught(m,cm)	3,60
Speed	10,00

### MACHINERY

Main engine date of build	1977 1977
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Main engine country of build	Czechoslovakia Czechoslovakia
Main engine number,power(kW each)	2* 515 kWt
Main engine model No.	6-27,5 A2L 6-27,5 A2L
Propulsion El.motors number,power(kW each)	
Generators number,power(kW each)	2* 80 1* 50 1* 25
Propeller number,type	2-Fixed pitched solid propeller
Blades	4
Main boiler number	
Main boiler type	
Pressurec(MPa)	
Heating surface(sq.m)	

## REF.CLASS AND NAVIGATION AIDS

Ref.class	
Ref.temperature	
Refrigerant	-
Aids of navigation	Magnetic compass Radar Gyro-compass VHF radio-telephone station Depth sounder Log (any type) VHF radio-telephone station with digital selective calling MF/HF radio installation with digital selective calling GMDSS ship earth station Satellite emergency position-indicating radio beacon for GMDSS NAVTEX receiver Enhanced group call receiver Two-way radio-telephone apparatus Radar transponder Digital selective calling receiver Automatic identification system Ship security alert system
GMDSS sea area	A1+A2

## CAPACITIES

Fuel oil buncers(tons)	110
Fuel oil type	Diesel oil
Water ballast(tons)	1700
Heating coils	
Equipment_letter	700
Grade of anchor chains	Ordinary strength
Diametre of anchor chains(mm)	46,00

## HOLDS,DECKS,PASSENGERS

Dry cargo holds,number*cubic capacity each(cub.m)	1* 1100 2* 1210 1* 1200
Refrigerated cargo spaces(total number-total cubic capacity(cub.m))	
Tanks(total number-total cubic capacity(cub.m))	
Containers(number TEU)	

Decks	1
Bulkheads	6
Passengers berthed	
Passengers unberthed	
Special personnel	

## HATCHES,DERRICKS,KRANES

Hatches(number-size;m,cm)	1- 18,6* 11,2 2- 18,8* 11,2 1- 20,3* 11,2
Cranes(number-lifting capacity;tons)	
Derricks(number-lifting capacity;tons)	

## REGISTERED OWNER

Registered owner	<a href="#">"NORTH-WESTERN FLEET", JOINT-STOCK COMPANY</a>
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