

VESSEL'S DETAILS

GENERAL INFORMATION

Name:	GAZPROMNEFT EAST
Former name:	DANCHEM EAST
Year name change:	2008
RS number:	914213
IMO number:	9031624
Call sign:	UBOF4
Port of registry:	Saint Petersburg
Flag:	Russia
Special survey:	20.09.2007
Class notation:	KM* Ice2 AUT3 oil tanker(ESP)
Class notation (2nd):	
Hull renovation:	
Date of renovation:	

SHIP TYPE

Basic type:	Oil tanker
Subtypes:	Oil Oil products Heavy oil Bunkering

CONSTRUCTION DETAILS

Date of build:	21.09.1992
Country of build:	Denmark
Hull No:	197

DIMENSIONS AND SPEED

Gross tonnage:	1666 international
Net:	720 international
Gross TM:	0

Net TM:	0
Deadweight (tonn):	2774
Displacement (tonn):	3815
Length OA (m):	79.0
Length BR (m):	73.05
Breadth extreme (m):	13.0
Moulded breadth (m):	13.0
Depth (m):	6.2
Draught (m):	5.22
Spee:	12.0

MACHINERY

Main engine date of build 1:	1992
Main engine country of build 1:	Denmark
Main engine number, power 1:	1*1320 kW
Main engine model No 1:	6L 28/32A
Main engine date of build 2:	
Main engine country of build 2:	
Main engine number, power 2:	0*0 kW
Main engine model No 2:	
Main engine date of build 3:	
Main engine country of build 3:	
Main engine number, power 3:	0*0 kW
Main engine model No 3:	
Main engine date of build 4:	
Main engine country of build 4:	
Main engine number, power 4:	0*0 kW
Main engine model No 4:	
Propulsion E1.motors number, power:	0*0 0*0
Propeller number, type:	1 - Controllable pitch propeller
Blades:	4
Generators number, power:	0*0 0*0 0*0 0*0

Main boiler number:	0
Main boiler type:	
Pressure (MPa):	0.0
Heating surface (sq.m.):	0

REF. CLASS AND NAVIGATION AIDS

Ref. class:	
Ref. temperature:	
Refrigerant:	
Aids of navigation:	Magnetic compass Gyro-compass Radar Radio station for life-saving craft Depth sounder Log (any type) Heading or Track Control System (Autopilot) Radio navigation system receiver Satellite communication system VHF Radioinstallation (VHF radiotelephone station with digital selective calling) MF/HF radio installation (MF/HF radiotelephone station with digital selective calling and telex) GMDSS ship earth station COSPAS-SARSAT Satellite emergency position-indicating radio beacon NAVTEX receiver Enhanced group call receiver Digital selective calling receiver HF direct-printing radio-telegraph receiver Search and Rescue Radar Transpoder, AIS Search and Resc Two-way radio-telephone apparatus Automatic identification system Ship security alert system Public address system VHF Radioinstallation (VHF radiotelephone station with digital selective calling) Two-way radio-telephone apparatus Two-way radio-telephone apparatus Search and Rescue Radar Transpoder, AIS Search and Rescue Radar Transpoder, AIS Search and Rescue Radar Transpoder,

	Search and Rescue Radar Transpoder, AIS Search and Resc Radar
GMDSS sea area:	A1+A2+A3

CAPACITIES

Fuel oil bunkers (tons):	160
Fuel oil type:	Diesel oil
Water ballast (tons):	1174
Heating coils:	
Equipment letter:	0
Grade of anchor chains:	Special strength
Diameter of anchor chains (mm):	36.0

HOLDS, DECKS, PASSENGERS

Dry cargo holds,number*cubic capacity each(cub.m):	0*0
Refrigerated cargo spaces (total number-total cubic capacity(cub. m)):	0*0
Tanks (total number-total cubic capacity(cub.m)):	12*2686
Containers (number TEU):	0
Decks:	4
Bulkheads:	6
Passengers berthed:	0
Passengers unberthed:	0
Special personnel:	0

HATCHES, DERRICKS, CRANES

Hatches (number-size;m):	
Derricks (number-lifting capacity; tons):	

Russian Maritime Register of Shipping

Cranes (number-	
lifting capacity;	
tons):	

REGISTERED OWNER

Registered owner:	GAZPRONNEFT MARINE BUNKER LTD

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