# SMALL TANKERS FOR SALE

599 DWT on 2,85 m summer draft (DWT re-measured to comply with MARPOL

- originally 1,620 DWT which could easily be reinstated if required)

Blt 1975, Bulgaria

Flag Dominica

GT/NT 893/267

Class RMRS (IACS) - KM(\*) L3 R3 oil tanker(> 60°C)(ESP)

SS/DD due 11/2010

Loa 60.55 x Beam 11.00 x Depth 5.50 m

Uncoated/Coiled

**SBT** 

1.075 cbm (98 pct)

Cargo pumps 2 x 250 cbm/hour, 2 x 50 cbm/hour, 1 x 25 m3/hour

Main engines 2 x 224 kwt, SKL - 8NVD 36-1U

Cr 1 x 0.5 mt

Twinscrew, FPP

7 kn

Last cargoes HFO/DO

Inspectable in Novorossiysk/Black Sea where trading as bunkering tanker.

For named Buyers, can send mini-plans, Q88, class status, pictures etc.

Try offers region USD 225,000.

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## **TYPE: TANKER, OIL PRODUCTS CARRIER**

**DOUBLE BOTTOM / DOUBLE SIDES** 

#### **DWT 771 MTS ON 3.3M DRAFT**

CLASS HELLENIC REGISTER OF SHIPPING

BUILT 12/2005 AT LAMDA SHIP YARDS, PERAMA GREECE

GRT 323 - NRT 220

LOA 47.60M - BEAM 10.2M,

15 CARGO TANKS

**SEGREGATION 15 GRADES** 

MAIN ENGINE: 2 GUASCOR TYPE FBR 240 TA-SP.2X268KW =536 KW / 729HP FULLY AUTOMATED

PROPELLER - 2SETS OF THRUSTER UNITS ELECTRIC PROPULSION BY HRP

AUXILIARY ENGINES: 2 SETS CUMMINS TYPE C150-D5.136 KVA / 50HZ EACH - 1 SET CUMMINS TYPE

ES22D5.20KVA/50 HZ

3 ELECTRIC SCREW PUMP. MAX 60M?/ HR EACH

ABOUT 11 KNOTS ON ABOUT 2 MT + 0.5 MT

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## **TANKER, OIL PRODUCTS CARRIER**

DOUBLE BOTTOM / DOUBLE SIDES

**DWT 1050 MTS ON 3.7M DRFT** 

CLASS HELLENIC REGISTER OF SHIPPING

**GREEK FLAG** 

BLT 12/2008 AT LAMDA SHIP YARDS, GREECE

GRT 494, NRT 329

LOA 49.95M, BEAM 11.3M,

18 CARGO TANKS

**SEGREGATION 18 GRADES** 

MAIN ENGINE: 2 GUASCOR ( SPAIN) TYPE FBR 240 TA-SP. 2X268KW =536 KW / 729HP FULLY

**AUTOMATED** 

PROPELLER - 2SETS OF THRUSTER UNITS ELECTRIC PROPULSION BY HRP

AUXILIARY ENGINES: 2 SETS CUMMINS TYPE C150-D5.136 KVA / 50HZ EACH - 1 SET CUMMINS TYPE

ES22D5.20KVA/50

4 ELECTRIC SCREW PUMP. MAX 90M?/ HR EACH ABOUT 12 KNOTS ON ABOUT 2 MT + 0.5 MT /

CAN BE INSPECTED IN PIRAEUS, GREECE UPON ARRANGEMENT.

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#### **Double Hull Product Oil Tanker**

[Ex- Epoxy Coated Oil/Chemical Tanker (IMO III)]

DWT/d: ABT 2,120 MT on 4.6 Meters

Built : April 1993 in KURINOURA Dock Yard Co., Ltd., Japan Re-Built : Oct., 2009 in Korea (Converted to Double Hull)

Flag: Korea

Class: KR / Double Hull Product Oil Tanker (FBC), ESP

Nav. Area: Coastal, Ex-Great Coastal

Last DD(class intermediate special survey): Oct., 2009

GRT / GRT on ITC / NET : 848 / 1,181 / 604 Tons LOA / LBP / B / D : 77.01 / 72.00 / 11.60 / 5.45 Meters Tanks : 10 Tanks / Heating Coiled / 1,956 CBM (Total)

Pumps: Screw type, NANIWA 1000M3/H x 2 Sets + 300M3/H

M/E: MAKITA B&W 4S26MC 1,980PS/250RPM

G/E: YANMAR 220PS/1200RPM(180Kva) + 65Kva + Shaft G/E(200Kva)

Speed: ABT 12.5 Knots on 4.8MT IFO180 in Laden at NCR

Propeller: CPP

Aux. Boiler: MIURA HTB-150L (150 x 104 kcal/h)

Hose Handle Crane: 0.9 Tons of SWL

Complement: 10 Persons

Double Hull / Double Bottom (SBT)

Vessel trading HFO in Korea where can be inspected.

Prompt delivery can be arranged.

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## DOUBLE/DOUBLE OIL CHEMICAL TANKER IMO II

ABT 2412 DWT ON 3,8M DRFT

BLT 1993 RUSSIA RS SS 01/2008

GRT 1788 NRT 536

LOA 90,06M BEAM 12,3M DRAFT 3,8M

TANK COATING: EPOXY

TANKS: 8 IGS/SBT

M/E 2 X S.K.L. 6NVD48A-2U 1398 BHP

PUMPS: 4 X DEEPWELL WORTHINGTON ST.ST. X 65 M3/HR PLUS 1 X HOUTUIN

SCREW X 220 IN THE PUMPROOM
2 PROPELLERS
VSL HAS BOILER ON BOARD BUT NOT COILS
HOWEVER SELLERS CAN DELIVER VSL WITH COILS AT EXTRA COST
PRICE IDEA; OWNERS INVITING BEST OFFERS. AS BROKERS, TRY ABOUT 1.5 MILL USD.

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# Chem/Product tanker;

Type: chem/product tanker

Built: 1990 in japan at mukaishima zoki co, ltd.

DWT: 1106 mts on 3.92 m drft (tropical dwt 1142 mts)

GRT: 736 / net: 356

Class: Rina - flashpoint above 60 deg. celcius.

SS: 02/2008 dd: 02/2008 Flag: marshall islands

**SBT** 

Double bottom

The cargo tanks are stainless steel clad.

Coiled upto 68 deg.c / 150 deg. f.

LOA: 67.50 m Breadth: 10.00 m

tanks: 8 with 1255,43 cbm @ 98% excl slop tank.

pumps: 2 screw pumps x 300 cbm/hour

main engine: design: niigata, engine builder: niigata eng. co. ltd. - niigata 1 x 6m28bft, 4 stroke, single acting, in-line (vertical) 6 cy. 280 x 480,

mcr: 736 kw (1001 hp) at 350 rpm

Auxs: 1 x yanmar 6hal-tn 180ps @ 1800 rpm

1 x mitsui

1 x shaft generator

All dets about, given in good faith but wog

Inspectable by arrangement in ag on a prompt/regular basis, Vessel available for charter-free delivery April 2010 onwards basis Arabian Gulf.

Best offers invited - sellers ideas usd 1.100.000 - as brokers try less.

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#### **1262 DWT**

Built 1991 – Tuzla, Turkey

Oil tanker

Double Bottom

LOA 65,86 m Draft 3,92 m GRT/NRT 695/447 Tank coating mild steel Heat Steam Cubic 1655,898

Pumps Centrifugal – 3 x 300 CBM/PER HOUR

Last SS 11/2008 Last DD 6/2009

Class COLOMBUS AMERICAN REGISTER

Price about USD 500,000

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IMO II/III TYPE CHEMICAL TANKER:

#### MT TBN - DOUBLE-HULL

ABT 1,230 DWT ON 4M BLT 4/92 HAKATA ZOSEN K.K. KR SS JUNE 2005

63.90M LOA 10.00M BEAM

1,205 CBM COILED

SBT

DOUBLE HULL/DOUBLE SIDE

HANSHIN 6LUN30AG 1,400 HP X 360RPM

- SELLERS ARE KEEN TO SELL, AS BROKERS TRY RGN USD 1.5 MILL FOR QUICK CONCLUSION.
- TRADING BETWEEN CHINA, KOREA AND JAPAN WHERE INSPECTABLE BY ARRANGEMENT.

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#### MT TBN - DOUBLE-BOTTOM

ABT 2,241 DWT ON 5M BLT 12/89 DAEDONG SHIPBUILDING CO LTD KR

69.66M LOA 12.00M BEAM

4 TKS 2,568 CBM

HANSHIN 6LUN28 1,600 HP X 390RPM

- SELLERS ARE KEEN TO SELL, CAN GUIDE ON PRICE
- PROMPT DELIVERY AND INSPECTION IN KOREA BY ARRANGEMENT.

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# MT TBN - D/BOTTOM

ABT 1,197 DWT ON 4M BLT 7/86 KOCHI JYUKO K.K. KR 65.01M LOA 10.01M BEAM 8 TKS 1,284 CBM COILED SUS 304

Tank Capacity(100%): Cargo Tank: 1,199.994 CBM

Cargo Tank Coating: all SUS304

Fuel Oil: 60.72 CBM

**DOUBLE BOTTOM** 

Diesel Oil : 20.18 CBM Fresh Water : 96.92 CBM

Slop tank(Cleaning water): 58.584 CBM

Ballast Water: 290.46 CBM

Main engine maker / type Akasaka / K28FD, 1000ps Generator engine maker / type Yanmar / 6KFL, 150KVA

Cargo Pump: 400/200 M3/H x 2SET

Speed: 10.3 KTS

Consumption (C/A BUNKER): 2.4 MT / 0.8 MT / DAY

- BEST OFFERS INVITED. AS BROKERS TRY REGION OF US\$700,000

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# MT "TBN" - D/BOTTOM

ABT 1,117 DWT ON 4M BLT 8/87 KOCHI JYUKO K.K.

BV

67.01M LOA 10.01M BEAM

10 TKS 1,250 CBM

**DOUBLE BOTTOM ONLY** 

Tank Capacity(100%): Cargo Tank: 1,224.925 CBM (98PCT)

Cargo Tank Coating: All SUS316L

Fuel Oil: 44.08 CBM Diesel Oil: 13.54 CBM Fresh Water: 75.56 CBM

Slop tank(Cleaning water): 37.694 CBM

Ballast Water: 279.64 CBM

Cargo Pump: 200/400 M3/H X 2SETS

Speed: 11.0 KTS

Bunker Consumption: 2.4 MT / 0.8 MT / DAY

- BEST OFFERS INVITED. AS BROKERS TRY RGN US\$700,000

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#### MT TBN - IMO II/III

ABT 1,136 DWT ON 4M BLT 6/86 FUJISHIN ZOSEN K.K.

BV

66.45M LOA 10.01M BEAM

8 TKS 1,153 CBM

COILED

IMO II/III

CARGO TANK 1,5(P&S) S/SIDE & D/BOTTOM, CARGO TANK 2,3,4(P&S) DOUBLE/DOUBLE

Tank Capacity(100%): Cargo Tank: 1,154.00 CBM

Cargo Tank Coating: all SUS304

Fuel Oil : 61.30 CBM Fresh Water : 49.52 CBM Ballast Water : 316.25 CBM

Main engine maker / type Hanshin Diesel / 6LUN28RG, 1200PS Generator engine maker / type Yanmar / 6HAL-TN, 100KVA Cargo Pump: 300 M3/H x 2SET Speed: 10.5 KTS

Consumption: MGO 2.8 TM/DAY

- BEST OFFERS INVITED, AS BROKERS TRY RGN US\$900,000.

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#### 2.296 DWT

Double bottom Blt spain 1984 Class RINA

2.296 mts dwt on 4.53 m draught

Loa 72.90 m Bean 11.31 m Grt/nrt 1209/716

10 cargotanks - ttl 2254 cbm cargo cap.

3 screw cargopumps - 2 x 300 cbm/hr + 1 x 150 cbm/hr

B&W main engine 12V-23HU/1650 HP at 825 rpm or 1500 KW

Vessel fully is coiled

Vessel trading MED where vessel can be inspected on short notice.

Q88 + photos available upon request Vsl lst drydocked in May 09 SS due dec. 2010.

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# 2,427 dwt - IMO 2 - Double Hull tanker

Built 1991/06,Korea

Hull type Double bottom/Double hull.

Class KR Class. IMO 2 type Oil/Chem Tanker / Trading: Great Coatal.

DWT 2427 M/tons on 5m Draft.

Loa x B 77.7m x 12.5m.
Cargo Tank 8 tanks/ 2256 m3.
Fully Zinc coated.

Fully StSteel coiled.

Cargo Pump 125 m3/h x 10 sets/Submarged type.

Main Engine. Alpha 1800 ps x 1 set.

NOW TRADING KOREAN DOMESTIC WATERS. INSPECTABLE AT BUSAN, KOREA

PROMPT C/F DELIVERY BY ARRANGEMENT.

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Heating

### 2.208 tdw on only 3.96 m draft

blt 1980 Germany as cargoship, rebuilt into tanker in 2000 in Holland entire cargo section, deck , pumps and pipes new 2000 double bottom, double sides plus "built in" stainless steel tanks GL edible oil tanker - ss 3.2011 Suitable edible oils - 2.464 cbm in 10 tanks - 3 grades - coiled 2 Houttuin pumps x 450 cbm and 1 x 350 cbm

DEUTZ 1000 hp bowthruster 10 kn on 3.7 tons incl boiler

Euro 750.000 - Holland

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#### 2.340 tdw on draft 3.95 mtrs

Built 1979 Sietas, Germany, converted 1989 to tanker

Double bottom, double sides

INSB Class ss 9.2013 – annuals passed now

Oil / Chemical – suitable gasoil / mdo

Dims 85.83x11.33 m

10 tanks, 6 tanks coated/coiled - Total cap 2.367.372 liters

10 deepwell pumps 100 cbm/hr each

Foam tank and new foam installation December 2009

Main engine Cummins 956 kw – built 2001

Kort nozzle fitted

Aux engines ship 2 x Sisu 80 kW, built 2005 and 1 x Deutz 89 kW

Aux engines pumps 2 x MTU Mercedes 275 kW each

Bowthruster 132 kW

Free fall lifeboat

Hoistable bridge - airdraft possible 8.6 m

Try Euro 750.000 - basis delivery in Belgium

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#### **ABT 2533.5 MTDW ON 5.183 M SUMMER SALT**

- -BLT BOLOENAES, MOLDE 12/1980 DNV 1A1 EO ICE CANKER FOR CHEMICALS IMO II SG 1.83
- -1192.97 / 885.9 GROSS / NET
- -80.20/74.90 X 13.00 X 5.2 / 7.35 M
- -BUILT WITH SHELTERDECK
- -5 (NO 2 6 TANKS) CENTERS STAINLESS STEEL TOTAL 1347 CBM
- -1 C FWD + 2 X 4 WINGS COATED EPOXY TTL 1263 CBM
- -GRAND TOTAL FOR CARGO

2610 CBM

- -2 X TOPSIDE SLOP TANKS EACH 48 CBM
- -14 FRAMO HYDRALICALLY DRIVEN DEEPWELLS EACH 175 CBM/HR AGAINST 90 MWC
- -1 PORTABLE FRAMO 70 CBM/HR AGAINST 70 MWC
- -1 SLOP SCREW PUMP 200 CBM/HR
- -STAINLESS COILS IN ALL TANKS ABT 95 C
- -22 FIXED TANK CLEANING MACHINES
- -FRAMO TANKCLEANING PUMP EACH 100 CBM/HR AGAINST 25 MWC
- -DOUBLE BOTTOM
- -SBT IN 2 X 6 TOP SIDE TANKS AND DOUBLE BOTTOM 1117.3 CBM
- -FRESH AND FEEDWATER IN PEAK/AFT TANKS TTL 60.2 CBM
- -TICO DECK CRANE 3000 KG AT 2 M OUTREACH, 250 KG AT 9 M
- -3 X VOLVO TAMD 12P HP 1500 RPM EACH CONNECTED TO STAMFORD GENERATOR 165 KVA
- -2 X CLAYTON STEAM GENERATORS EACH 2109 MCAL/HR

- BERGEN NORMO 12 CYL 2250 HP 750 RPM
- -BRUNVOLL BOW THRUSTER TYPE SPK 250 HYDRAULICALLY DRIVEN
- -TENFJORD STEARINGGEAR
- -BECKER RUDDER
- -3 + 10 CM DECKA RADARS
- -DECCA
- -SATNAV

#### **VSL TRADING CONT-SCAND. WHERE CAN BE INSPRECTED**

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#### Summer DWT; 3232 mt

Flag Danish

Built 1994 Aalborg, Denmark

Class +100 A1 - chemical tanker ship type 2, lmc/ums

S.s. due 2009

Trading area World wide

Gross tonnage 1716

Nett tonnage 850

Deduction, SBT 358

Summer dw.a.t. 3232 mt

Winter dw.a.t. 3128 mt

Length o.a. 83.5 m

Lenght b.p. 78.57 m

Breadth 13.50 m

Draft 5.47 m even keel

Air draft 28.40 m (incl areal) 23.40 m (excl areal)

Bunker capacity gasoil 16 mt

Bunker capacity diesel oil 112 mt

Ballast water capacity 1341 mt

TPCM 9.57 mt/cm

Tank Layout (basis 98 pct filling) 3071 cbm in 12 Zinc coated wing tanks, 99 cbm in 2 zinc coated slop/cargo tanks

Max. S.G. 1.2 - Higher SG possible with partly filled tanks.

Segragation 14 grades complete segregation seperate pumps and lines

Cargo pumps 12 Svanehøj deepwell pumps capacity 80 cbm/w/h, 2 Svanehoej deepwell pumps capacity 50 cbm/w/h

Loading by sucking No

Heating capacity Capable of maintaining 70 deg c

Vapour system Yes (incl slop tanks)

Oil monitoring system Yes,

Gauging Closed,

Main engine Mak Type 6 M 452-1100 KW at 450 rpm Shaft generator

Propeller CPP Propeller

Bowthruster Yes - 183 KW

Auxiliary engines 2 x 276 kva/238 kw Volvo, 1 x 181 kva/157 kw Volvo

Burning Marine diesel oil on M/E - 4.5 mts/5.0 mts per 24 hours

-speed about 11.5 knots

/Speed about 6.6 knots eco-speed on about 1.7 mt

-Take home system for emergency propulsion

Inspectable/delivery prompt or later in north Europe .

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# Oil/Chemical Tanker (IMO II/III)

DWT/d: 3454MT on 5.94M Built: Apr., 2005, Turkey

Class: BV, ICE 1D, Unrestricted water

GRT/NRT: 2286/1040T

LOA/LBP/B/D: 88.42/82.15/13.00/7.25M

Tanks: 10 / Epoxy Coated / ST Heating Coiled / 3,741 CBM

Pumps: 10 x 150 m3/h Deepwell

Crane: 1 x 2T

M/E: 1 x MAK 6M25 1850 kW at 750 RPM Auxiliaries: 3 x Caterpillar 320 kW Cap. Each Shaft Generator: 1 x 600 kW at 1500 RPM

Propeller: CPP

Bow thruster: 240 kW

Double Hull / Double Bottom / SBT

The vessel is operating in Med rgn and can be delivered promptly.

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## - 4,999 DWT ON 6.13 M

- BLT 10/2000 BY HAEDONG SHIPBUILDING C (KRS)
- CLASS AB
- SS: 2006-02
- LOA 102.25 M, LBP 95.00 M, BEAM 15.72 M
- DECKS 1
- GT / NT 3,321 / 1,858
- DOUBLEBOTTOM
- M/E HANSHIN 6LH41LA 2,574 KW AT RPM 240

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PLEASE NOTE THAT THESE ARE JUST FEW OF THE SMALL TANKERS WE HAVE IN OUR SALE-LIST. IF YOU NEED OTHER TANKERS, KINDLY SEND US SPECIFIC INQUIRY.

(ALL DETAILS GIVEN IN GOOD FAITH BUT WITHOUT GUARANTEE)

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