M/V BSLE VIVY

GENERAL INFORMATION

Vessel's Name **BSLE VIVY**

Former Names ATLANT FRAUKE - FRAUKE

Description TWEEN DECK - GENERAL CARGO SHIP

Owner BSLE ITALIA SRL - GENOVA / ITALY

Technical Manager Bnavi Ship Management Srl, Viale D. Zaccagna 6, 54036 Marina di Carrara(MS), Italy

Shipyard JJ SIETAS KG. SCHIFFSWERFT GmbH & Co. - HAMBURG

Keel Laid 16/09/1994 **Date Built** 16/12/1994 **Hull Number** 1062 Port of Registry Dubrovnik Flag Panama Call Sign 9AA3458 IMO Number 9109093 MMSI Number / Selcall 238216000 Classification Society RINA

+100A5 G SOLAS-II-2, REG.19 GENERAL CARGO SHIP STRENGTH FOR HEAVY CARGOES,

Class Notation DANGEROUS GOODS FITTED, SUEZ, PANAMA & St. LAWRENCE FITTED

SMC issued by DOC issued by

ISSC issued by

P&I Club **RAETS MARINE**

H&M Insurer

GMDSS coverage areas

Date/Port of Entry

A1 + A2 + A3

MAIN DIMENSIONS

Length Over All 107,43 m Length BP 98,60 m Breadth 19,66 m Depth Moulded 10,60 m Height 35,5 m

TONNAGE NRT **GRT**

International / Registered 5.799,00 3.152,00

Panama Suez

> WINTER SUMMER TROPICAL FRESH WATER TROPICAL F.W.

Deadweight (MT) 7.713 Displacement (MT) 11.095 Draft (m) 8,31

Freeboard (m)

Ligth Ship (MT) 3382

Constant (MT) Unpumpable Ballast (CBM) 2955

FWA ON SUMMER DRAFT(MM) **TPC** Winter

CARGO

TPC Summer

HOLDS GRAIN (cbm) BALE (cbm)

Hold No 1

Grand Total 9.960,00 9.647,00

HOLD DIMENSIONS Length (m) Breadth (Fwd-Aft) m Height (m) 15,30 Hold No 1 63,68 10.75

HATCH DIMENSIONS Length (m) Breadth (m) Height (m) Hold No 1 64,44 15,30

HATCH COVERS

McGREGOR NAVIRE TYPE SIETAS 133 MAKE: RAUMA-REPOLA OY KALAJOKI WORKS HYDRAULIC FOLDING PONTOONS

WEIGHT OF PONTOONS:

MAXIMUM PERMISSIBLE LOADS

 TANKTOP
 12,00
 MT/M2

 2ND DECK PONTOONS
 3,00
 MT/M2
 pontoon 6,7,8
 4,00
 MT/M2

 HATCH COVERS
 2,5
 MT/M2

MAIN DECK MT/M2

CONTAINER CAPACITY

461 TEU - C HO 239 TEU - C DK 222 TEU INCL 30 REF C.

CARGO GEAR

MAKE

MANUFACTURER'S No.

Crane(s) SWL 2 CRANES OF 250 MT EACH COMBINABLE UP TO 500 TONS

Crane(s) Position

SWL Outreach Port Stbd.

Max Outreach

Crane's Hoisting Speed (Max.) (without guarantee)
Crane's luffing time (min) (without guarantee)
Crane's slewing speed (max) (without guarantee)

LIMITATIONS:

MAX. HEEL MAX. TRIM

4 ELECTRIC HYDRAULIC WINCHES

OTHER DETAILS

DISTANCE FROM BOTTOM LINE TO HIGHTEST POINT m
DISTANCE FROM BOTTOM LINE TO HATCH COAMING TOP m
DISTANCE FROM WATER LINE TO HATCH COAMING TOP m
DISTANCE FROM TANKTOP TO UNDERSIDE OF CLOSED HATCH COVER m

SUITABLE FOR GRAB DISCHARGE GRABS AVAILABLE ON BOARD

GRAIN FITTED

HOLDS FITTED WITH CO2 FIRE FIGHTING

SUEZ FITTED yes
PANAMA FITTED yes
ST. LAWRENCE FITTED yes

HOLD MECHANICAL VENTILATION 25 AIRCHANGES B.E.H.

AUSTRALIAN LADDERS CONTAINER FITTED

CONTAINER LASHING EQUIPMENT

LOG FITTED

SPEED & DAILY CONSUMPTION (CALM WEATHER)

MAIN ENGINE LADEN BALLAST TYPE OF FUEL

NORMAL OPERATING SPEED 15 knots @ 18 mt IFO 380 CST, ISO 8217 RMG 35

AUX ENGINES

AT SEA When shaft generator is in use in good weather and in unrestricted areas
AT SEA when shaft generator is off due to bad weather or in restricted areas

IN PORT (1 OR 2 CRANES WORKING)

AUX BOILER
IN PORT

FUELS MUST COMPLY WITH SECA AND EU REGULATIONS TANK CAPACITIES (100%) IN CUBIC METRES

IFO 595,24

MDO 98,49 **BALLAST** 2.955,00

FRESH WATER **LUBRICANTS** Bilge Holding Capacity Sludge Holding Capacity

MAIN ENGINE

MAKER

MODEL 1x7L40/54 - 4 stroke - single acting, in-line (vertical) - 7 cyl 400x540 MAN B&W DIESEL AG - AUGSBURG

BUILDER

Number of engines 1 - CONNECTED TO 1 VARIABLE PITCH PROPELLER

Year Built

POWER 4750 KW AT 514 RPM

AUXILIARY ENGINES FOR ELECTRICAL POWER GENERATION

MAKER

MOODEL VOLVO

Number of engines 1 X 350 KW AT 1500 RPM CONNECTED TO PILLER GENERATOR 350 KVA /380 V 50Hz.

Year Built

ENGINE CAPACITY

GENERATOR OUTPUT 350 Kw, 380V 50 Hz

MAIN TRANSFORMER OUTPUT

Propeller 1 VARIABLE PITCH PROPELLER

Stern Tube

1 SHAFT GENERATOR OF 500 KVA 1 BOW THRUTER OF 400 KW

COMMUNICATION

Mail via Inmarsat-C:

Tlx Inmarsat-C: Inmarsat phone: Master's mob ph: E-mail:

ACCOMMODATION

DESIGNED CAPACITY ALLOWED BY SEC

NORMAL CREW COMPLEMENT