

THE EXPERT'S VIEW

"Delivered in 2006 as one of the largest mega yachts, MOONLIGHT II (formerly ALYSIA) is the brainchild of the innovative and renowned Andreas Liveras. She instantly became the world's most prominent head-turner. Considered a trendsetter, inspiring many others, she remains distinctly unmatched. A major refit began in 2014, extended by 6.1M to become 91.4M, her upgrades include a beach club, open decks extension with new exterior seating areas. She boasts a generous 3,056 GT with up to 2,400 square meters of luxurious guest areas. MOONLIGHT II accommodates 36 guests in 18 sumptuous staterooms and suites, epitomizing luxury in the utmost comfort and safety."

91.40 M / 299'10"

SPECIFICATION

BUILDER NEORION NEW S.A. SYROS

 BUILT / REFIT
 2005 / 2015

 BEAM (M/FT)
 14.44 M / 47'05"

 DRAFT (M/FT)
 4.15 M / 13'07"

 HULL MATERIAL
 STEEL/ALUMINIUM

GROSS TONNAGE 3,056 T

ENGINES 2 x 3606 CAT ME, 4,100 KW SPEED (KTS) 13 CRUISING SPEED / 15 MAX

CLASS ABS FLAG MALTESE

EXTERIOR DESIGNER ALPHA MARINE, H. POULIAS INTERIOR DESIGNER ALPHA MARINE, H. POULIAS

GUEST / STATEROOMS 36 / 18 CREW 36

MAIN CHARACTERISTICS

Name: MOONLIGHT II

Type: Twin screw steel passenger vessel

Builder: Neorion new s.a. Syros

 Year:
 2005

 Refit Year:
 2015

 Hull No:
 1102

Yacht Model: Monohull luxury passenger vessel

Construction Project Name: P/V ALYSIA

10" LOA (M/FT): 91.40 M 299' LBP (M/FT): 77.08 M 252' 11" Beam Overall (M/FT): 05" 47' 14.44 M Beam moulded (M/FT): 14.00 M 45' 11" Draft (Half Load) (M/FT): 4.12 M 13' 06" 4.15 13' 07" Draft (Full Load) (M/FT): M

Gross Tonnage: (RT) 3,056
Displacement (Fully Loaded): 2,662 T
Displacement (Half Loaded): 2,664 T
Displacement (Light Ship): 2,645 T
Hull Material: Steel

Hull Configuration: Displacement, round-bottom hull

Superstructure: Steel and Aluminum

Decks: 6 Flag: Malta

Classification: American Bureau Shipping (ABS)

Naval Architect: Alpha marine ltd.
Exterior Designer: Alpha marine, h. Poulias
Interior Designer: Alpha marine, h. Poulias

Main Engines: 2 x 2,750 HP CATERPILLAR 3606, 2,050 KW EACH AT 1,000 RPM.

Speeds: (KTS) 15 max

13 cruising

10-11 economical 7,000 nm @ 14 kn

Range: 7,000 nm @ 14 kn Guest Accommodation: 36 Guests in 18 Staterooms

Crew Accommodation: 36 crew Minimum Safe Manning: 13 crew

Helicopter Capacity: 4.8 tons, touch and go Helipad (subject to modification)

The helipad is 9 meter in diameter and it can take the maximum weight of 4,8 tons of

loaded helicopter.

COMMENTS AND NOTEWORTHY FEATURES AT A GLANCE

Delivered in 2006, MOONLIGHT II (formerly ALYSIA) was amongst the largest mega yacht of her time. The brainchild of the innovative, late Andreas Liveras, designed by Alpha Marine, she instantly became her generation's most prominent head-turner. Spectacular on every level, she is a true trendsetter, who has since inspired many others, yet remained distinctly unmatched.

Following a major refit that began in 2014, the yacht was extended by 6.1 meters to become 91.4 meters overall, adding to her already exceptional features a beautiful beach club, the expansion of open decks (main and upper) with new exterior seating areas. Today, she boasts a generous 3,056 GT with up to 2,400 square meters of luxurious guest areas. MOONLIGHT II can accommodate up to 36 guests across 4 decks in 18 staterooms, each promising ultimate comfort and relaxation.

The exterior spaces are exceptional, starting from the sun deck with two large bars, lounging area, exceptional pool deck with sun pad and a touch and go helicopter pad aft, the bridge deck presents an exclusive relaxing areas and large covered alfresco dining for up to 20 guests. The upper deck is designed for more intimate lounging and keeping the tenders undercover. The main deck level grants a welcoming area, for reception and socializing.

Amongst many thrilling features MOONLIGHT II presents an opulent beach club accessible from the main deck, which offers vast areas dedicated to comfort, with a bar, two shell doors that open to offer unparalleled access to the sea and sunbathing areas.

The interior has a contemporary style carefully complimented with a touch of "art deco" creating a warm and welcoming atmosphere. All spacious and luxurious interior areas are linked by an elevator serving all decks and an opulent staircase.

The main salon boasts comfortable seating areas, a bar, and a grand piano, while the presidential size dining area shows it opulence with two large dining tables to seat up to 36 guests. From the dining, you enter the reception lobby which serves the 10 guest-staterooms on main deck and give way to the spectacular full beam spa, including a massage room, beauty salon, steam shower, and gym.

The upper deck presents an impressive Owner's apartment, all ensuite with private access to its external Jacuzzi. This deck includes 5 guest cabins and a fully equipped cinema room.

The bridge deck boasts a sky lounge fit for entertainment, with a game room and a nicely decorated bar. This deck also includes 2 additional guest staterooms.

MOONLIGHT II is a magnificent superyacht that offers elegant design, luxurious amenities, and impressive technical capabilities, constantly maintained using the most reliable equipment. With her spacious interior and exterior, she can accommodate a large group of guests in absolute comfort. Whether you are looking for relaxation or adventure, MOONLIGHT II and her impressive 7,000+ nautical miles range is sure to deliver an unforgettable experience anywhere in the world.

- ♦ 18 suites for up to 36 passengers
- ♦ Fabulous opens spaces
- ♦ More than 2,400 square meter of luxurious guest's area
- ♦ A1 passenger vessel certified
- ♦ Exquisite beach club area
- Stunning all-marble SPA
- ♦ Elevator serving all-decks
- ♦ Helideck
- ♦ Generous 3,056 GT

CLASSIFICATION

Flag: Malta
Port of Registry: Valetta

Classification: American Bureau Shipping (ABS)

IACS Society: American Bureau Shipping (ABS)

Additional Class Information: A1, passenger vessel, ams

IMO Number:9288215MMSI Number:215934000Official Registration:09712

Home Port: Valletta, Malta

REGULATION

Vessel Registration: Registered Owner: Sbk Marine Ltd

Wcn: 456583

Address: The Hub E302, Triq San Andrija, San Gwann, Sgn1612,

Sgn1612 Malta

MARPOL Code: COMPLIANT With MALTA Regulations, Certified By ABS Full ISM: COMPLIANT With MALTA Regulations, Certified By ABS ISPS: COMPLIANT With MALTA Regulations, Certified By ABS MLC: COMPLIANT With MALTA Regulations, Certified By ABS

SQUARE METERS

TOTAL:	1,487.00	M^2	16,005.93	FT ²
Bridge Deck:	195.00	M^2	2,098.96	FT ²
1 x VIP Stateroom:	43.00	M^2	462.85	FT^2
1 x Guest Stateroom (Disabled):	18.00	M^2	193.75	FT^2
Corridor:	15.00	M^2	161.46	FT^2
Lobby Stairs – Elevator:	24.00	M^2	258.33	FT^2
Aft Salon:	95.00	M^2	1,022.57	FT ²
Owner's Deck:	346.00	M^2	3,724.31	FT ²
Owner's Stateroom:	101.00	M^2	1,087.15	
Subsidiary Room (Owner's):	23.00	M^2	247.57	FT^2
4 x Guest Staterooms:	112.00	M^2	1,205.56	FT^2
Corridor:	22.00	M^2	236.81	FT^2
Lobby, Stairs, Elevator:	30.00	M^2	322.92	FT^2
Cinema Room:	42.00	M^2	452.08	FT^2
Corridor to Cinema Room:	16.00	M^2	172.22	FT ²
Main Deck Total:	587.00	M^2	6,318.42	FT ²
10 x Guest Staterooms	310.00	M^2	3,336.81	
Stateroom Corridor:	37.00	M^2	398.27	FT ²
Lobby, Stairs, Elevator:	55.00	M^2	592.02	FT ²
Main Salon, Dining Area:	185.00	M^2	1991.32	FT^2

Lower Deck Total:	252.00 M ²	2,712.51 FT ²
Spa Area:	232.00 M ²	2,497.23 FT ²
Lobby, Stairs, Elevator:	20.00 M ²	215.28 FT ²

 Aft Lower Deck:
 107.00 M²
 1,151.74 FT²

 Beach Club Area:
 107.00 M²
 1,151.74 FT²

ACCOMODATIONS

OVERWIEW:

ACCOMMODATIONS:

36 guests in 18 staterooms, 1 double master suite, 8 double staterooms and 8 twin staterooms, all with ensuite bathrooms

LOWER DECK:

Health care centre with main indoor Jacuzzi, separate male and female studios with sauna, steam room, shower, toilets and changing rooms. Post treatment relaxation area. Hair and nail salon, massage room. Gym with treadmill, multigym, bicycle, stepper, and free weights. Medical centre with AED (automated external defibrillator), AMM (advanced maritime medical kits), oxygen, airways, and maritime splinting kits.

MAIN DECK:

10 Guests Staterooms: $6 \times 34 \text{ m}^2$ (366 ft^2) doubles and $4 \times 29 \text{ m}^2$ (312 ft^2) twins Saloon and Dining room with bar, Yamaha grand piano, Samsung LED TV with surround sound system, DVD and CD player

BRIDGE DECK:

2 x Twin Stateroom 18 m² (194 ft²) Saloon with Bar and two seating areas.

UPPER DECK:

Master Suite and adjoining Twin Stateroom: 122 m² (1,313 ft²) and 23 m² (248 ft²) 4 Guests Staterooms (2 doubles and 2 twins): 2 x 27 m² (291 ft²) doubles and 2 x 29 m² (312 ft²) twins Library/ Cinema with 100" screen, overhead projection, and surround sound system

SUN DECK:

Bar, Barbecue and 8 persons Jacuzzi

CREW ACCOMODATION:

Max of 36 crew in 17 cabins located on lower decks with self-service restaurant and mess room

CONSTRUCTION

Hull Material: Steel
Bulb: Steel
Superstructure Material: Aluminium
Decks Material: Teak wood

Paint: General All Steel (external) -Shopprimer (Epoxy) and Epoxy

Anticorrosive to 150 m DFT

Motor Hull Type: Displacement Hull
Motor Hull Sub Type: Round-Bottom Hull

Number of Decks: 6 Decks

CAPACITIES

Net Tonnage: 917 Displacement: 662 Fuel capacity: 257, Fuel Day Tanks: 37,3	,689 Litres	68,074 9,875	Gallons Gallons
Fresh Water Tanks: 52,5 Technical Fresh Water 57,3 Water Makers: 3,00 Grey Water Tanks: 39,0 Sewage plant: 10,5 Bilge Water Tanks: 10,2	Litres Litres/b D70 Litres S00 Litres/c Litres/c Litres/c Litres/c Litres Litres Litres	10,321	Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gallons

	Speed	Consumption p/h	Range	RPM
Maximum:	14.5	604 L/H	4,733	840
Cruising:	14	583 L/H	4,520	810
Economical:	13	542 L/H	4,220	780
			_	

Consumption at Anchor: 1,700-1,800L/day for 1 DG; 3,000 L/day for 2 DG

MAIN MACHINERY

Main Engines: 2 x Caterpillar 3606, 2 750hp / 2,050KW each at 1,000

rpm. / 4,100 kw total

Engine Port Side: Serial number Port side: 8RB00874

Engine Hours: 20,960 (End of October 2023)

Top end overhaul: March 2013 @ 9,825 running hours

Next top end overhaul: 25,825 running hours

Major overhaul: 36,000 running hours

Engine Starboard side: Serial number Starboard side: 8RB00875

Engine Hours:20,947 (End of October 2023)

Top end overhaul: March 2013 @ 9,834 running hours

Next top end overhaul: 25,834 running hours

Major overhaul: 36,000 running hours

Propulsion Type: Twin Propeller

Engine Controls: Remote Control System Rolls-Royce Engines Exhaust System: 2 x Main engine exhaust silencers

Gearboxes: 2 x KaMeWa Ulstein Gearbox 480 AGHC / F -8349 Rolls-

Royce Marine AS

Shafting: Forged steel propeller shafts (Shafts have been pulled

out in March 2020)

Coupling: Flexible couplings
Stern Tubes: Oil Filled stern tubes

Propellers: 2 x 4-blade Controllable Pitch Propellers KAMEWA -Rolls

-Royce approx. 2.6m diameter

Diesel Alternators: Caterpillar Type 3412 Emergency Diesel Alternator: Caterpillar Type 3406

GENERATORS & ELECTRICITY

Generators: 3 x Caterpillar 3412 C / Power supply 500 kW each

Generator Hours: Port:47,418 (End of October 2023)

Center:53,193 (End of October 2023) Starboard:46,098 (End of October 2023)

Serial number Starboard: 9BR00999

Last major overhaul Starboard: July 2020 @ 36,830 running hours

Next major overhaul Starboard: 51,830 running hours

Serial number Port: 9BR01011

Last major overhaul Port: July 2020 @ 38,830 running hours

Next major overhaul Port: 53,380 running hours

Serial number Center: 9BR00997

Last major overhaul Center: July 2020 @ 44,065 running hours

Next major overhaul Center: 59,065 running hours

Generator Fuel Consumption: 1,700-1,800 L/day for each generator Generator Exhaust System: 3 x Auxiliary engine exhaust silencers Emergency Alternator: 1 x Emergency alternator silencer Emergency Generator: 1 x Caterpillar 3,406 – 240 KW

Emergency Generator Hours: 160

Main Lighting Transformer: 3 x 65 KVA, 380V/220V; 3x 45kVA, 380V/380 1 x 100kVa

380/380

Emergency Lighting: 3 x 25 KVA, 380V/220V

Shore Power: 1 x Shore power connection box for 500kW 3 phase

380V, 50Hz shore supply

Shore Power Converter: NIL
Shore Power Transformer: NIL
Batteries: NIL
Battery Chargers: NIL

Generator Start: Battery starter

Power distribution:

Main Power: MSB 380/220/24V MARINE SBS404

Emergency Power: ESB 380/220/24V

UPS (uninterruptible power

supplies):

Mastervolt

AUXILIARY MACHINERY

Steering System: KaMeWa – Rolls Royce

Steering Gear: 2 x independent twin rudder, max angle 70deg Emergency Steering: 2 x independent twin rudder, max angle 70deg

Bow Thruster: KaMeWA Tunnel Thruster 330 kW Stern Thruster: Voith VIT 850-200 Thruster 200 kW

Stabilisers: 2 x Quantum QC-2400 XT extendable stabiliser fins and roll

stabilization modes for underway and zero speed with QP20.20

hydraulic system

Running hours 8,025 (End of October 2023)

8,000 hrs overhaul to be done during the next dry dock

Under Water Lights: Golden A/S LTR 230615

Helm/Wing Station Controls: Rolls-Royce

Fuel & Oil System

Fuel Filters: 2 x each Engine Fuel Oil Separator: Not Applicable

Fuel Oil Transfer Pump: 2 x "ALLWEILER AG" Type: TRL 80R46 U8.6 V W115

Diesel Oil Separator: 2 x Diesel Oil separators: "GEA WESTFALIA" Type: OSC 5-02-066

Flow rate: 1200 L/hr

2 x Diesel Oil separator pumps: "ALLWEILER AG" Type: TRL 80R46

U18US

Capacity: 160.2 L/min Pump Power: 1.04 KW

Oily Bilge Water Separator: 1 x Oily Water separator: "POSEIDON" Type: 2000 SP 2.5

Capacity: 2.5 m³/hr

Dirty Oil Pump: 1 x Main Sludge pump: "ALLWEILER AG" Type: TECFLOW 381

Capacity: 385 L/min

Lubrication Oil Pump: 2 x pre-Lub pumps: "CATERPILLAR"

2 x Stand-by Lub oil pumps: "ALLWEILER AG" Type: SN3 940ER42U12-

W1

Capacity: 783 - 792 L/min

Firefighting & Bilge System

Firefighting & Bilge Pump: 1 x Bilge/Ballast and Fire pump: "ALLWEILER AG"

Type: NAM 65-250/01 S U 3.1 D W3

Capacity: 55-62 m³/hr Pump power: 19.1 KW 1 x Bilge and Fire pump: "ALLWEILER AG"
Type: NAM 65-250/01 S U 3.1 D W3 V5
Capacity: 55-62 m³/hr Pump power: 19.1 KW 1 x Emergency Bilge pump "ALLWEILER AG"

Type: NISM 65-160/01 U3.1 D W3
Capacity: 62 m³/hr Pump power: 11 KW
1 x Emergency Fire pump "ALLWEILER AG"
Type: NAM 65-250/01 S U 3.1 D W3 V5
Capacity: 62 m³/hr Pump power: 19.1 KW

1 x Pressure keeping pump for fire line "ALLWEILER AG".

Type: SON 103W G2B/IV.22

Capacity: 0.5 m³/hr Pump power: 0.75 KW

Ballast System

Ballast Pump: 1 x Bilge and Ballast pump "ALLWEILER AG"

Type: NAM 65-250/01 S U 3.1 D W3 V5 Capacity: 62 m³/hr Pump power: 7.3 KW

Fresh Water System

Fresh Water Makers: 2 x Reverse Osmosis plants "SELMAR" Type: TWIN 40000

Capacity: 1.5 m³/hr each unit.

Fresh Water Treatment

Fresh Water Pressure: 1 x Hydrophore pressure tank for potable water "VAREM"

Type: MAXIVAREM US Vol. 500L PS 10.0 bar PT 15.0

1 x Hydrophore pressure tank for technical water "VAREM"

Type: MAXIVAREM US Vol. 300L PS 10.0 bar PT 15.0

Hot & Cold Circulation Pump: 2 x Hot Water circulating pumps for potable and technical water

"EPTEC" Type: FCVS 10x1-2.5 Capacity: 100m³/hr

2 x Chilled Fresh Water pumps "IRON PUMP A/S" Type: CNL 125-

125/315.

Capacity: 135 m³/hr

2 x Hydrophore pressure unit pumps for potable water "EPTEC" Type:

FSO 11B x 1-2.5 Capacity: 8.4m³/hr

2 x Hydrophore pressure unit pumps for technical water "EPTEC" Type:

FSO 13B x 1-2.5 Capacity: 8.4m³/hr 2 x Stand-by Jacket water cooling pumps EPTEC Type: ELB 80 - 160 G2 / 160 2 x Stand-by AC/OC cooler pumps EPTEC Type: ELB 80 - 160 G2 / 160

Tanks: 2 x ME cooling systems header tanks, 1 x air compressors header tank,

1 x intermediate bearings header tank

Sea Water System

Sea Water Pumps: 2 x Sea Water A/C pumps: "STANDART ECO SNL"

Type: Single Stage Norm Centrifugal Capacity: 120 m³/hr Pump Power 30 KW

2 x Auxiliary Sea Water M/E/GS pump: "ALLWEILER AG"

Type: NISM 80-200/01 U3.1D W3 V5

Capacity: 120 m³/hr

2 x Sea Water cooling pump for gear cooling: DESMI

Type: DPVS10-30 Capacity: 10 m³/hr

Black & Grey Water System

Black & Grey Water Treatment: 1 x Sewage Treatment plant: AQUAMAR GmbH Type: MSP60

Capacity: 10.5 m³/day

WC's (toilets/bidets):

Sanitary Vacuum System: 2 x Vacuum sewage transport system

Sanitary Water System:

Black & Grey Water Pumps: 2 x Discharge pumps for sewage system: HERBORNER

Type: 4HK50-1-120F Capacity: 12m³/hr

2 x Grey Water transfer pump: ALLWEILER TECFLOW

Type: 381/11 P1 4P Capacity: 250L/min

Garbage Management System

Capacity: 25L

Garbage Compactor: "EXPLECO" Type: GL1750

Fast Freezer Locker: NIL

Garbage Cold Storage Room: "BITZER" Type: 2HC-2-2Y-40S Capacity: 7.9 m³/hr

Grease Trap: 1 x GREASE TRAP

AC & Ventilation System

Air Conditioning: A1 compressor: replaced 10 May 2011

A2 compressor: replaced 24 Sept 2015 B1 compressor: replaced 20 Aug 2015 B2 compressor: replaced 15 May 2014

Air Handling Units: 9 air handling units

Provision Refrigeration: "BITZER" type: 4FES-3Y-40S Capacity: 18.1 m³/hr
Engine Room AC: "BITZER" type: CSH7553-70 (Y)-40P Capacity: 197 m³/hr
Engine Room Ventilation: 2 x Supply fans, 2 x Supply/Exhaust Fans "SIEMENS"

Galley Ventilation & Extraction: 1 x Supply fan, 1 x Exhaust fan "CARRIER"

Chilled Water: 2 x Chiller units(A and B) – Carrier 30HXC110-A0191-PEE-

(500kW cooling capacity each)

Hot Water: 2 x Hot Water heaters (410kW heating capacity)

Re-Heating Water System: NIL
Steam Humidification System: NIL
Condensed Water Drainage NIL

Piping:

Air Compressor: 2 x Air Compressors: "SPERRE INDUSTRIES AS" Type: HV2/200

Capacity: 150m³/hr Power: 28KW WP: 35 bars

3 x Air Receivers tanks:" SPERRE INDUSTRIES AS" SN: 5471 Capacity/Volume: 900Liters WP: 47 bars DNV Class-I

Hi-Fog Pump: 1 x Hi-Fog System pum: "MARIOFF" Type: NP25/50 - 140

Capacity: 48.7L/min

Antifouling System

Type: CATHELCO (Marine Growth Prevention System) Ref.No.CA63418 / In

Operation Current Settings = 1.46 amps / Not in Operation Current Settings = 0.40 amps / 2 x Sea Chest flow rate = 863 m³/hr (max)

NAVIGATION & COMMUNICATION SYSTEMS

NAVIGATION SYSTEMS

Navigation Bridge: Main system bridge KAMEWA by Rolls-Royce

Monitors: 4 x Kelvin Hughes

X-Band Radar: 1 x Radar with ARPA Color Display unit - Kelvin Hughes
X-Band Radar: 1 x Radar with ARPA Color Display unit - Kelvin Hughes
Multifunctional Workstation: KAMEWA remote control system by Rolls-Royce

Chart Plotter: Kelvin Hughes MFD5 UPS: Powerware 9120

Magnetic Compass: Sperry Marine Navipol I-4054

Gyro Compass: 1 x Anschutz STD 22

Auto Pilot: 1 x Navipilot AD II/LMP STA - 4791

Rudder Angle Indicator System: 2 x Sperry Marine, 1 x Echo Sounder: 1 x Skipper ESN-200 Speed Log: 1 x Consilium SAL R1A

DGPS: 2 x SIMRAD P3007
GPS: 2 x SIMRAD P3007
AIS: Kelvin Hughes R4 AIS

Navtex: JRC NCR 333 VDR: Consilium F2 VDR

Wind Instruments: 1 x Walker Wind Data 7070

Horn: 4 x Kahlenberg Air Horn, Model NO. Q-4, A23

Search Lights: 2 x ColorLight CL20-13 Stbd and Pts

Bridge Navigation Watch Alarm: Watchkeeper NET-Logic Weather Fax: 2 x OKI Microline 280 Elite

Ships Computer: 1 Acer Desktop; 1 x Laptop HP Envy

COMMUNICATION SYSTEMS

SAT com: THRANE & THRANE Capsat Fleet77

VSAT: 1 x INTELLIAN V130 with NextGen VSAT – 1M Antenna

INMARSAT – C: 1 x SAILOR TT-3020C and 1 x SAILOR TT-2095C

SSAS: 1 x Cobham Sailor – 6000 TT-3027 SSA

ECDIS: Kelvin Hughes, Manta Digital

Telecom Systems: STENTO MARINE

Portable VHF: 2 x Cobra floating Marine HH350 GMDSS: Kelvin Hughes HUSUN 4500

Telex: HUSUN DATA TERMINAL DT4646E

Portable GMDSS VHF: 3 x Jotron TR30

Iridium Satellite Phone: 1 x Cobham Sailor – 6000 TT-3027 SSA

Intercom – Talk Back: STENTO MARINE 24 x DBC 714 10/HS Master Station

Telephone System: STENTO MARINE 35 x DBC 210 01/01, 34 x DBC 212 01/01 Telephone

Basic, 2 x VSP-213-L Station with Wooden Box and 1 x VSP-211-L

Main Station

Intercom System: STENTO MARINE VSP Battery-less Telephones: 6 x VSP-223-L with

headset, 2 x VSP-213-L, 1 x VSP-211-L

VHF Digital Radios: 2 x Sailor 6222

Radar Transponders: 1 x Jotron Tron Sart 20 ; 1 x Jotron Tron Sart

Navtex Receiver: 1 x JRC, NRC-333

GMDSS Battery Plant: 4 x VARTA F17 - 12V / 80 Ah

Guest Phones: 19 x cabin telephones basic STENTO MARINE DBC 212

Internal Ship's Communication: UHF's: 5 x Hytera PD365, 34 x Hytera PD375, 5 x Motorola SL4000

DECK MACHINERY & EQUIPMENT

Anchors: 2 x 1440 KG Kedge Anchor- SWL 340 kN

Anchor Chains: 8 shackles both diameter 33 mm

Anchor Windlass System: FWD 2 x Hydraulic Type M.TW. 2004/10, 10000 kg rating, speed

10/20 m/min wrapping head 400 mm

Cranes: 2 x Tender electric powered, hydraulic driven cranes – SWL 1250 kg

at each arm, wire 12mm and 1 fall

Warping Capstans: FWD 2 x Hydraulic Type M.TW. 2004/10, 10000 kg rating, speed

10/20 m/min wrapping head 400 mm.

AFT 2 x MTC 2002/8, 8000 kg, 10-20 RPM, Stainless steel, polished,

diameter 400 mm

Bow Crane: 1 x Electric powered, hydraulic driven pedestal mounted telescopic

boom crane, SWL 1000 kg, wire rope 8mm, 1 fall.

Manufacturer MOR SAVERIO, CASTEGNATO(BS), ITALY

Davits: 2 x Type D-NP 50 Lifeboat davit system

Passerelle: 2 x Mor Saverio Model Pascal Pivot, Max SWL 225 kg / 3 persons,

Max angle up 20° / down 15°

Side Boarding Ladder: 2 x Oak-Tree Manilla Rope, 22mm, 7mtrs, step size 520x120x30

Swimming Ladder: Mor Saverio T120, 3.6m x 1.0m – must be repaired next dry dock

Paint Underwater: Jotun Megayacht Imperial Hydra Black

SAFETY, SECURITY, & FIRE FIGHTING EQUIPMENT

Fixed Firefighting System: HI-FOG, CO2 GALLEY, FOAM HELIDECK

Firefighting Equipment: CO2 EXTINGUISHERS, FOAM EXTIGUISHERS, POWDER EXTINGUISHES,

9 X B.A. SETS WITH 21 AIR BOTTLES

Smoke Detection: Consilium

Fire Alarm: Consilium SG-12084
Alarms: Consilium SG-12084

Lifeboat: 2 x SEL-R 7,4 FASSMER lifeboats, semi-enclosed, 27 persons each,

Speed 30 knots max

MOB Boat: 2 x SEL-R 7,4 FASSMER lifeboats, semi-enclosed, 27 persons each,

Speed 30 knots max

Life Rafts: 2 x 50 persons

Breathing Apparatus: 9 pcs with 21 air bottles

Lifejackets: 244 pcs (175 foam lifejackets and 69 inflatable lifejackets)

Immersion Suits: 6 pcs Life Rings: 21 pcs

EPIRB: 1 x Jotron Tron 60S 406/121.5 MHz; 1 x MC Murdo SmartFind E8

SART: 1 x Jotron Tron Sart 20 ; 1 x Jotron Tron Sart

Flares and Signals: 86 pcs

Medical Equipment: Fully equipped as per Malta regulations – Shipping Medical Scales A

ENTERTAINMENT, AUDIO/VISUAL AND IT SYSTEMS

Internal LAN for computers (high speed sat internet), digital PBX telephone system and ISDN compatible software, system has over 80 lines including 5 satellite connections (where geographically available), linked via an Immarsat Ship to Earth Station, 4G data communication (where geographically available).

All staterooms are equipped with Stereo, DVD and flat screen plasma television and IT equipment, entertainment system Crestron all in one control, MP3, DVD, and 3D Blue Ray player, very nice system with surround speakers in deck 3 and deck five inside and outside speakers. Kaleidescape Movie server that can store more than 500 Movies again controlled by the same Crestron unit currently operational in all the yacht public areas and cabins accept the cabins on deck 3. Cinema.

Video Equipment: Movie server Kaleidescape

TVRO: Intellian T130W
Control: Crestron
Light Management: Lutron Panels

Main Salon: 1 x Crestron 1 x Denom Amplifier 1 x LG 1 x OSN Receiver 1 x LG

Xboom kaleidescape movie server 1 x switch 1 x TV Samsung apple

TV 1 x Kaleidescape 1 x Fridge

Master Stateroom: Denom selctor switcher and amplifier 1 x Apple TV 2 Tv Samsung 1

PC

1 x uSqueez foot massage OSN reciver IPTV box 2 Safe 1 Fridge

VIP Stateroom: 2TV 1 Kaleidesscape

Guest Staterooms: Each cabin 1 TV Samsung 1 OSN Receiver and 1 x Boose amplifier 1 x

Kaleidescape

Sky Lounge: Disco light 16 x Speakers DJ Pult 1 x WIFI Transmitter receiver

2 x ice maker 2 fridge

Exterior, Aft Deck, Bar, Bridge

Deck:

1 TV Crestron Amplifier 1 x switch 1 TV Samsung 1 Denom amplifier

and selector switcher 1 x DH Pult

1 OSN Receiver Kaleidescape

Captain's Cabin: 1 TV Samsung

Crew Mess: Amplifier Sony, OSN Receiver, TV Samsung, small screen for camera

Samsung

WIFI: 3 online networks (CREW Guest Owner) 1 offline for IPAD cabins TV

light controls control by 17 Access points Unity / Offline network

control buy 10 AP Unity

GALLEY & LAUNDRY EQUIPMENT

MAIN GALLEY EQUIPMENT

Cooking Equipment: 2 x Rotational oven Metos; Cooking Range Metos; Pizza Oven"

KuK00"

1 x Slice Machine; 1 x 'KuK00' Plate 1 x Toaster

Refrigeration/Freezer: 3 x refrigeration

Dishwasher: 1 x Metos

Other: Keep food warming machine 1 x Planetary Mixer

PANTRIES AND OTHERS

Refrigeration/Freezer: 3 x Refrigerators

Other: 2 x Dishwasher 1 x Ice maker "BOHEC", 2 x Microwave "Panasonic"

1 x Coffe Machine "Bianchi" Vending, 1 x cattle

CREW GALLEY / MESS EQUIPMENT / COOKING EQUIPMENT

Microwave: 2 PCS Refrigeration/Freezer: 3 PCS Dishwasher: 1PC

Main Laundry Equipment: 1 x Rolling machine "IMESA", 2 x Washer "ALUMINOX' 2 x Dreyer

'ALUMINOX' 2 x Iron machine

Crew Laundry Equipment: 3 x Washing machine and 1 x Dreyer

WORKSHOP

Workshop Tools: 1 x Twin wheel grinder

"BOSCH" 0 601 277 003 1 x Bench drilling machine

Model: CH-16N, 12 Speed drill press, Capacity 5/8 (16mm)

1 x Electrical test panel = N/A

1 x Arc welding set "TELWIN" inverter AC/DC HF/LIFT VRD

1 x Oxy-acetylene welding set

"UNITOR" 5kg oxygen & 8kg acetylene

1 x Heavy duty vice 1 x Compactor = N/A 1 x Shredder = N/A 1 x Bottle crusher = N/A

3 x Hand operated hoists and trolleys = N/A

1 x LATHE MACHINE

1 x Portable drilling machine "MAKITA" 1 x Portable Impact Power Tool "DEWALT"

1 x Portable Grinder "DEWALT"

OTHER EQUIPMENT

Spa Tub: 3
Sauna: 2
Steam Bath: 2

Guest Elevator: 1 x Kleemann system 6798, 400 Kg

Gym Equipment: 2 x Treadmill, 2 x Physio Trainer, 1 x Upright

Exercise Bike, 1 x Eliptical Cross Trainer, 1 x Dual Adjustable Pulley, 1

x Hammer Strength Half Rack, 5 x Training Bars, 1 x Rack of Dumbbells, 2 x Adjustable Flat Bench, 2 x Adjustable Dumbbells,

miscelanious

TENDERS & TOYS

Tenders: 2 x 7.1m "Castoldi "jet tenders 23 with 260hp "Yanmar" diesel

engines (max capacity per tender is 12 people) 1 x 5.5m Zodiac tender with 115hp Yamaha engine

Wave runners: 3 x Yamaha FX SVHO Cruiser Wave runners

1 x Yamaha FB1800AS Wave Runner

Other: 2 x SEVYLOR inflatable kayaks (1/2 man)

1 x Inflatable Pontoon Diving Equipment Snorkelling Equipment

Fishing Gear

1 x Spear Gun SEAC SUB 85 1 x Spear Gun CACCIA 65

2 x SeaBob CAYAGO F5S

2 x IAQUA SEADART Fun/Max/Pro Series (underwater scooter)

2 x Sea Scooters "SEADOO"

2 x ITIWIT stand up paddle boards

1 x JOBE CHASER inflatable Banana 6 persons

1 x JOBE ANURA inflatable Sofa 2 persons

1 x JOBE REVOLVE inflatable towable 2 persons 1 x JOBE TRIPLET inflatable towable 3 persons 1 x JOBE LUNAR inflatable towable 3 persons

1 x JOBE WAKEBOARD

1 x JOBE STREAK KNEEBOARD 1 x JOBE YARRA SUP paddleboard 1 x JOBE HEMI COMBO SKIS 65" 1 x JOBE HEMI TRAINER SKIS 46"

1 x BAUER MINI VERTICUS, 330bar

1 x CONNELY inflatable Spitfire rider tube performance (3 man)

Diving Compressor:

CAPITAL IMPROVEMENTS

2015

Exterior:

Lengthened from 85.3-metres to her current length of 91.4-metres Beach Club Area with 3 hull door platforms

1 x Hull Door Platform aft, up-opening, dimensions, $4.00 \times 2.30 \text{ m}$ 2 x side Hull Door Platforms, down-opening, dimensions $3.10 \times 2.10 \text{ m}$

Items installed in the Beach Club Area:

1 x Jacuzzi (round shaped, of commercial type with the max diameter suitable)

1 x WC - Shower

1 x Lutron Control Lighting System

1 x AV Equipment

2 x Passarelle Ladders and 1 x Swimming ladder

2 x Stairways leading from the Main Deck to the new Swimming

Platform Deck

1 x Staircaise between upper and wheelhouse deck aft

1 x round shaped, OWNER'S Jacuzzi in front of the Owner's Cabin, 2m

diameter

New external Ceilings New painting works Extra underwater Lights

Interior: Diving Center Room and relevant equipment

New F.W. Tanks at the double bottom instead of the existing ones,

constructed

Partially reinstalled the HI-Fog System

GENERAL ARRANGEMENT

