

SIBELLE — HEESEN YACHTS



Builder: HEESEN YACHTS

Year Built: 2008

Model: Motor Yacht

Price: PRICE ON APPLICATION

Location: France

LOA: 144' 5" (44.00m)

Beam: 29' 7" (9.00m)

Min Draft: 8' 3" (2.50m)

Max Draft: 8' 3" (2.50m)

Cruise Speed: 20 Kts. (23 MPH)

Max Speed: 23 Kts. (26 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **SIBELLE — HEESEN YACHTS** from our catalogue. Presently, at Shestakov Yacht Sales Inc., we have a wide variety of yachts available on our sale's list. We also work in close contact with all the big yacht manufacturers from all over the world.

If you would like to buy a yacht **SIBELLE — HEESEN YACHTS** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

TABLE OF CONTENTS

TABLE OF CONTENTS	2
SPECIFICATIONS	4
Overview	4
Basic Information	4
Dimensions	4
Speed, Capacities and Weight	4
Accommodations	4
Hull and Deck Information	4
Engine Information	5
DETAILED INFORMATION	6
Dimensions	6
Construction	6
Classification	6
Performance and Machinery	6
Auxiliary Equipment	6
Tankage	6
Electrical Equipment	6
Navigation Equipment	6
Communication and Satelite Equipment	7
Entertainment equipment	7
Domestic Appliances	7
Deck Equipment	8
Safety Equipment	8
Tender and Toys	8
Exclusions	8
Disclaimer	9
PHOTOS	10
CONTACTS	15

Contact details	15
Telephones	15
Office hours	15
Address	15

SPECIFICATIONS

Overview

Basic Information

Category: Motor Yacht

Model Year: 2008

Year Built: 2008

Country: France

Dimensions

LOA: 144' 5" (44.00m)

Beam: 29' 7" (9.00m)

Min Draft: 8' 3" (2.50m)

Max Draft: 8' 3" (2.50m)

Speed, Capacities and Weight

Cruise Speed: 20 Kts. (23 MPH)

Cruise Speed Range: 2950

Max Speed: 23 Kts. (26 MPH)

Gross Tonnage: 458 Pounds

Water Capacity: 4306.0044476 Gallons

Fuel Capacity: 16907.011328 Gallons

Accommodations

Total Cabins: 5

Total Berths: 10

Sleeps: 10

Captain Cabin: True

Crew Berths: 9

Crew Sleeps: 9

Hull and Deck Information

Hull Material: Aluminum

Deck Material: Teak

Engine Information

Engines: 2

Manufacturer: MTU

Model: 16V4000M90

Fuel Type: Diesel

DETAILED INFORMATION

Dimensions

Length o.a. 44 m / 144'4" Beam: 9 m / 29'5" Draft: 2.5 m / 8'2" Gross tonnage: 458 tons

Construction

Hull: Aluminium Superstructure: Aluminium Decks: Teak Naval Architect: Heesen External Designer: Heesen Internal Designer: Omega

Classification

Class: ABS MCA: Compliant LY2

Performance and Machinery

Maximum speed: 23 knots Cruising speed: 20 knots Engines: 2 x MTU 16V4000M90, 2.720 kw at 2.100 rpm Generators: Kilo – Pak with John Deere engines 100kW, 50Hz, three phase, 230/400 Volts, 3 wire 1.500 rpm

Auxiliary Equipment

Bow thruster: Thruster systems type HRP 1000 - 80kW hydraulically driven Stern thruster: Hydromar. Controls - retractable stern thruster of 80kW hydraulically driven Water maker: 2 x HEM type HEM 25/1400 Stabilizers: Complete VT Naiad type 820 stabiliser installation including stabilization at zero speed Fuel separator: 1 x Westfalia type OSD 2-02-137

Tankage

Fuel: 64. m3 Lubrication oil: 1.0 m3 Fresh water: 16.3 m3

Electrical Equipment

Voltage: 230/400 Volts, 3 wire, 1.500rpm Frequency: 50 Hz three phase Batteries: 5 in total, various types, GMDSS, emergency etc.

Navigation Equipment

Magnetic compass: Furuno Satellite Compass/ GPS Gyro compass: C.Plath Gyrocompass, type Navigat X MK1 operating from 24VDC or 115/230 VAC Depth sounder: Furuno dual frequency color video depth sounder, type FCV-1100L for connection to 24 VDC Autopilot: Sperry Marine C.Plath autopilot, type Navipilot 4000 for connection to 24 VDC Radar: Furuno Black Box X band radar, 12 kW with 6,5 ft scanner, type FAR-2117BB Chart system: 2 x Transas electronic chart software, type NS-3000 GPS: Leica DGPS receiver, type AP Navigator MK12 for connection to 24 VDC Instrumentation system: 3 x Brooks and Gatehouse Depth/Log/Wind pack, type Hydra-2000 operating from 24 VDC Bridge and both wing stations

Communication and Satellite Equipment

Inmarsat: Sailor -C system, type TT-3606EM, operating from 220 VAC and 24 VDC failsafe Navtex: Furuno Navtex, type NX-700 for connection to 24 VDC Fleet 77: 404 SEATEL TV; 404 SEATEL VSAT VHF: Sailor simplex / semi-duplex VHF station with DSC, type RT-5022 operating from 220 VAC and 24 VDC Sailor duplex VHF station, type RT-4722, operating from 24 VDC 2 x Icom simplex/semi-duplex VHF station for both wing stations, type IC-M59 for connection to 24 VDC 1 x ICOM IC-M421 simplex/duplex VHF Crewmess Raytheon loudhailer/talk back unit, type RAY-430 operating from 24VDC VHF hand held radio: 2 X JOTRON portable VHF radio's, type TR20 Incl spare batteries

Entertainment equipment

TV/ DVD: 1 x Sharp Aquos LCD 3D 46" LC-46LE925E 4 x Sony 32" LCD type
 KLV-L32MRX1 1 x Bang and Olfsen 43" type BEO vision 3 4 x Harmon
 Kardon 48 DVD player Music system: BeoSound 3 sound system DVD/CD/Tuner with remote
 set Beo9 Pyramid Speakers

Domestic Appliances

Refrigerator: 2 x Foster Gastro refrigerator 600 litres (compressor in engine room)
 1 x Liebherr Comfort refrigerator 80 ltrs 1 x Eurocave wine cooler for minimal 175
 bottles 1 x Frigonautica serie 80 or equal refrigerator – Owners' stateroom
 1 x Frigonautica serie 80 or equal refrigerator in the lowerdeck guest corridor
 1 x GAMKO professional Bar refrigerator 150ltrs in Skylounge 2 x
 Frigonautica serie 80 or equal refrigerator on the sundeck 1 x Hoshizaki icemaker
 on the sundeck 1 x Tapenade Pro Mirror SA 4Kw on sundeck Freezer: 1 x
 Foster Gastro freezer 600 litres Oven: 1 x GIGA professional Oven Stove: 1 x GIGA
 ceramic cooktop (4 zone) Icemaker: 1 x Hoshizaki 1 x Hoshizaki icemaker in the
 skylounge bar Dumb-waiter: 1 x Lodige Dumbwaiter from the maindeck to the wheelhousedeck
 Dishwasher: 1 x Miele dishwasher Professional Washing machine: 2 x Miele Professional
 Dryer: 2 x Miele dryer Professional 1 x Miele iron machine
 Professional

Deck Equipment

2 X electric stainless steel anchor capstan make Staalart model CAS23-17,5.ED with chain cable lifter suitable for 17,5 mm studlink chain cable made to quality U2. Control box for 230V/400VAC 50Hz 3ph – 24VDC for anchorwinch dual direction dual speed. 2 X stainless steel chain stoppers mounted on baseplate of the anchorwinch. Made to size for studlink chain grade U2 17,5 mm. Material stainless steel, completely polished, chain path glass beat. 2 X tensionless square chain roller made for studlink chain grade U2 17,5 made of bronze. 2 X stainless steel devils claw for studlink chain grade U2 17,5 mm. Finish glass beat with polished stainless steel handwheel. 2 X chainroller and devil claw foundations made of polished stainless steel plating. 6 X HY designed stainless steel oval mooring ports

Safety Equipment

EPIRB: One (1) Sailor 406 EPIRB and two (2) TRON 9Ghz SART's approved by classification. Hydrostatic release automatically deploys EPIRB if vessel sinks to approximately 4 metres. Open face bracket design facilitates testing and deployment; catapult spring loaded to ensure EPIRB deployment/float housing A rescue boat make Novorania 360TR with Yamaha Four Stroke 20HP outboard engine which will fit in the 4 meter wide recess on the wheelhouse deck in front of the wheelhouse complete with canvas cover. LIFERAFT – XTREAM ZODIAC The life raft capacity is in compliance with MCA for a total of 24 on board: Four (4) twelve-persons Zodiac life rafts in fibreglass container is to be supplied and installed on Nylon chocks on wheelhouse deck free floating as per plan, not concealed. Four (4) lifesaving rings recessed, two on main deck and two on wheelhouse deck, stainless steel brackets to be supplied and installed. Two with IKROS M.O.B. light and orange smoke signal, four with 30 metre line and two with M.O.B. light. Life jackets: Twenty-four SOLAS (24) inflatable life jackets adult and four (4) inflatable life jackets child. All life jackets with light and whistle. Searchlight: Two (2) Sanshin electric operated 24 VDC search light will be installed. Type ARC/RCL 600 - 24 VDC. Control panel for each in the Bridge Internal elevation mechanism provides pitch control of spotlight beam while protecting elevation mechanism from weather. Xenon lamp and parabolic reflector provide hyper-intense 6.000.000 candela spotlight beam. Housing rotates a full 360° allowing all-around illumination capability. Auto return brings light back to a pre-set position. Focus adjustment gives spot or flood capability. Material: aluminium; colour: white; operation: remote joystick control; beam angle: variable, can be narrowed and broadened; elevation angle: 18° up, 30° down; elevation speed 7½° per second; turning speed: 11° per second low, 27° per second high; lamp 150 watt Xenon. Night Vision Camera mounted on Mast NUTi

Tender and Toys

1 x Novurania Custom Line 650 Volvo Penta D220

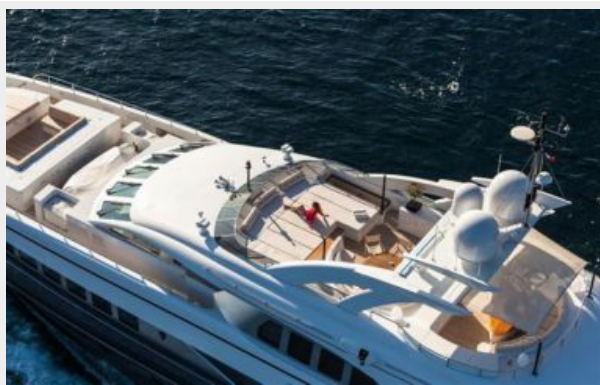
Exclusions

Owner's personal belongings.

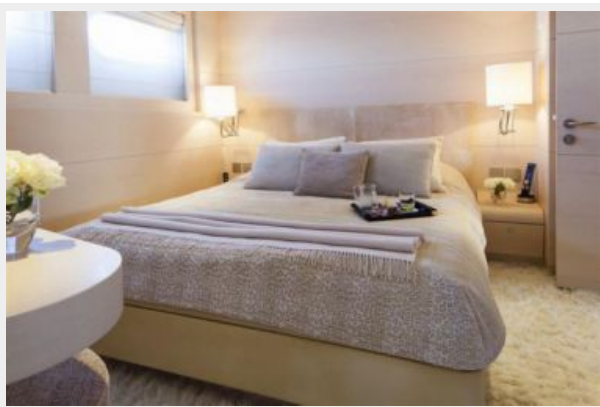
Disclaimer

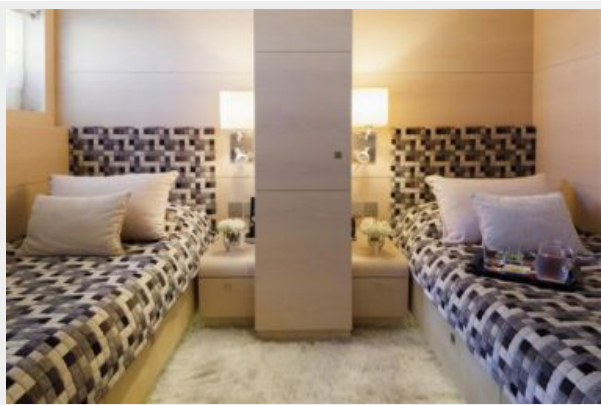
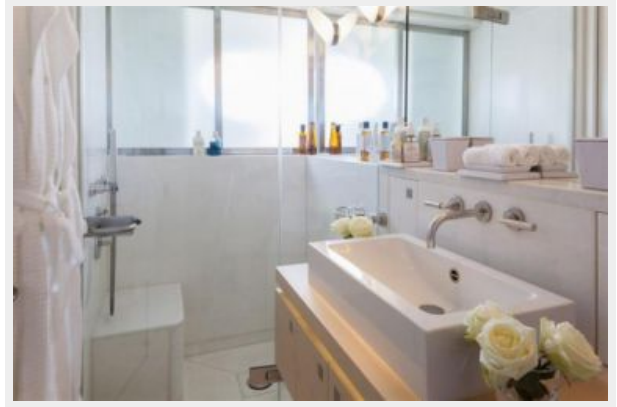
The Company offers the details of this vessel or yacht in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

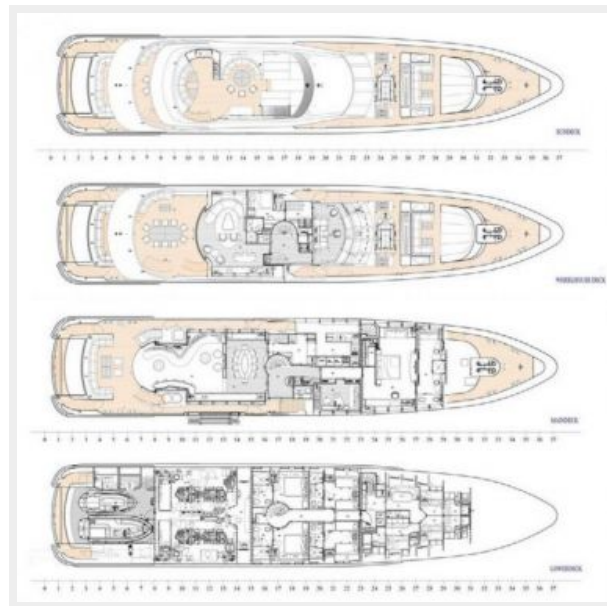
PHOTOS











CONTACTS

Andrey Shestakov, leading yacht broker of the sales department of Shestakov Yacht Sales Inc. Shestakov Yacht Sales Inc., the official representative of the Miami/Fort Lauderdale FL headquarters.

Contact details

Email: andrey@shestakovyachtsales.com

Web: shestakovyachtsales.com/en/

Telephones

USA: +1(954)274-4435

Office hours

Monday – Saturday: **9:00 - 21:00** EDT

Sunday: **closed**

Address



Harbour Towne Marina, 850 NE 3rd St,
STE 213, Dania, FL 33004