

# SKY

For Sale



Builder	Stocznia Polnocna
Year/Refit	1999
LOA	89.39m
Beam	22.6m (Ship breadth 13.4m)
Draft	4.1m
Crew cabins	26
Crew berths	59
GT	1,728





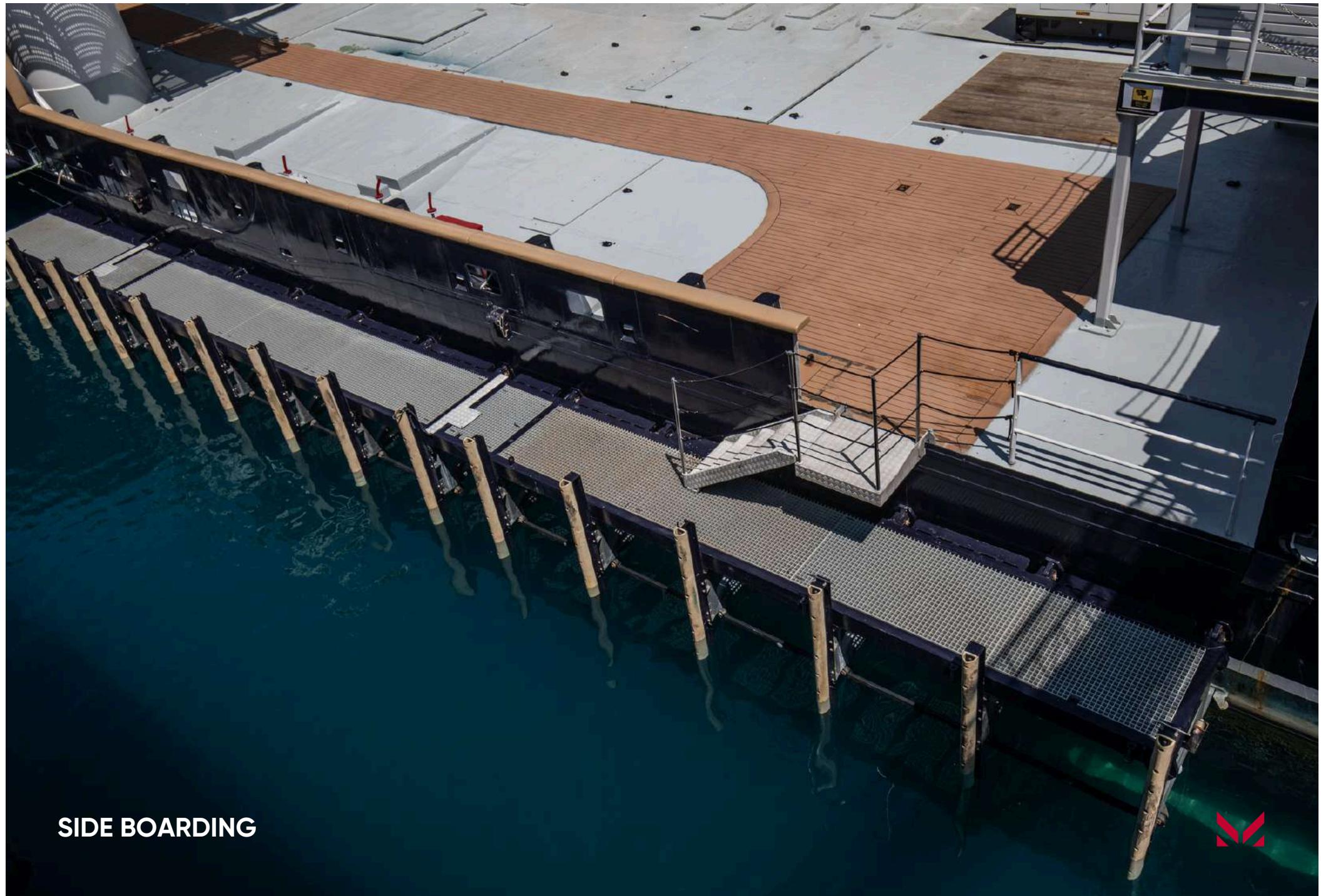
MAIN DECK

M



HELIDECK





**SIDE BOARDING**





FWD BRIDGE





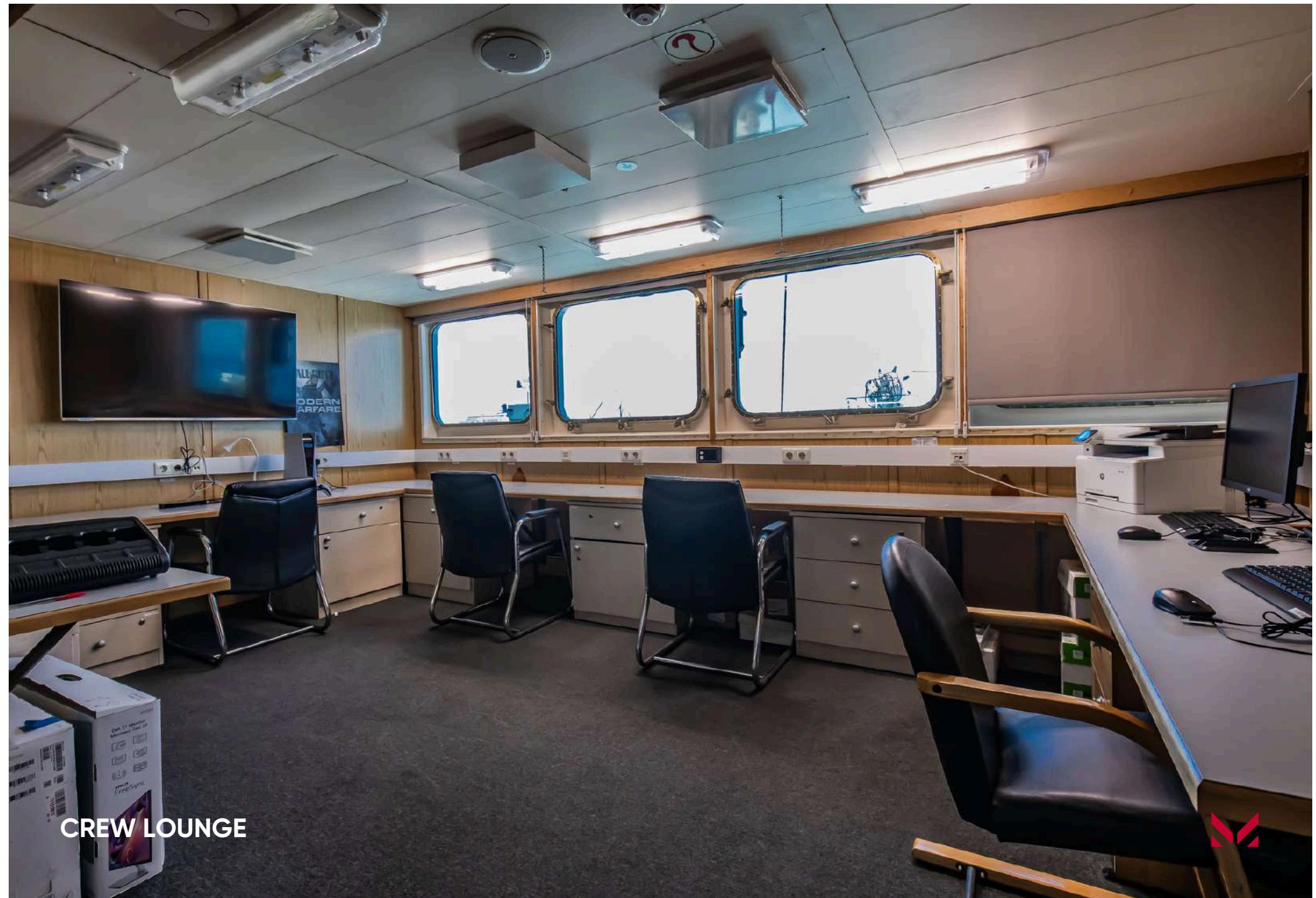
AFT BRIDGE





CAPTAIN OFFICE





CREW LOUNGE





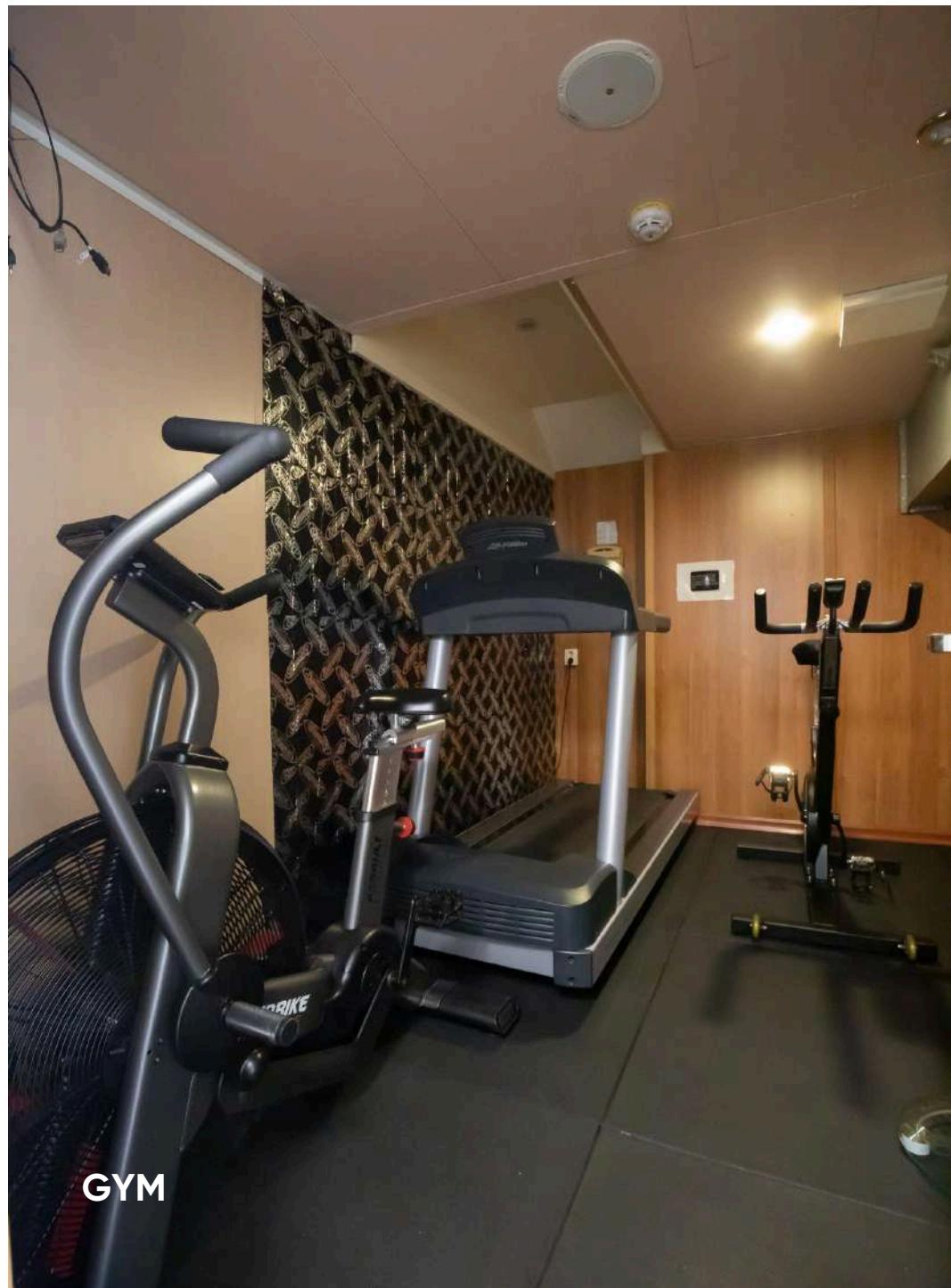
CREW MESS





CREW SNUG





GYM



CREW CABIN





GALLEY

M



LAUNDRY



FREEZER ROOM





ENGINE ROOM





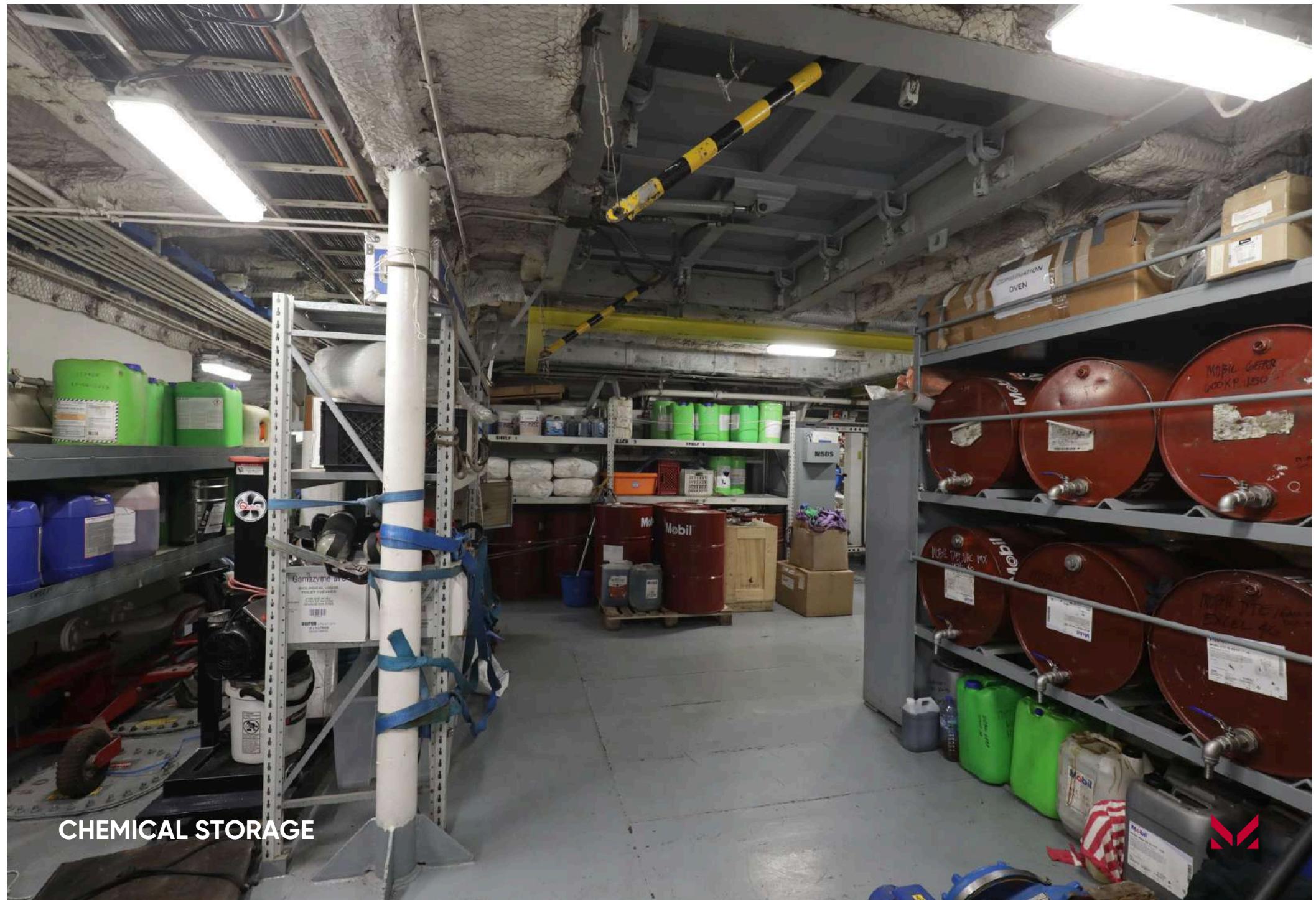
ECR





**SWITCHBOARDS**





**CHEMICAL STORAGE**





ER STORAGE





WORKSHOP



# YACHT SPECIFICATIONS

## MAIN SPECIFICATIONS

<b>Flag</b>	Cyprus
<b>LOA</b>	89.39m
<b>Beam</b>	22.6m (Ship breadth 13.4m)
<b>Draft</b>	4.1m
<b>Gross Tonnage</b>	1,728 GT
<b>Year Built</b>	1999
<b>Builder</b>	Stoczina Polnocna
<b>Naval Architect</b>	Stoczina Polnocna
<b>Hull Configuration</b>	Full Displacement
<b>Hull material</b>	Steel
<b>Superstructure</b>	Steel
<b>Decks</b>	4 external
<b>Classification</b>	DNV A1. SPS 50 CoNotation, DPA, Dangerous Cargo Notation, Helideck certified to CA 437

## ACCOMODATION

<b>Crew Cabins</b>	26
<b>Crew berths</b>	59
<b>Arrangement</b>	
<b>Bridge Deck</b>	
1 Captain Cabin: 1 person	
1 Chief Officer Cabin: 1 person	
<b>Superstructure Deck</b>	
1 Chief Eng Cabin: 1 person	
1 Senior Officer Cabin: 2 persons	
1 Officer Cabin: 4 persons	
3 Officer Cabins: 2 persons	
<b>Boat Deck</b>	
4 Crew Cabins: 2 persons	
2 Crew Cabins: 4 persons	
<b>Main Deck</b>	
10 Crew Cabins: 2 persons	
2 Crew Cabins: 4 persons	
Total: 12 crew cabins for 6 persons	

## MACHINERY

<b>Main Engines</b>	2 x Wartsila model: 8L20, 12V32, 1,329 kW each connected to single CPP propeller
<b>Shaft Generators</b>	2 x 1,100 kW each
<b>Engines Hours</b>	
Total port engine hours:	68,717 June 2025
Total stb. Engine hours:	69,085 June 2025
<b>Propellers</b>	1 X CPP
<b>Consumptions</b>	
Consumption at maximum speed	14 m <sup>3</sup> per 24 hrs
Consumption at cruising speed	12 m <sup>3</sup> per 24 hrs
Consumption at economical speed	10.5 m <sup>3</sup> per 24 hrs
Consumption at DP	4-5 m <sup>3</sup> per 24 hrs
<b>Speeds</b>	
Maximum speed	14 kts
Cruising speed	13 kts
Economical speed	12.5 kts
<b>Range</b>	
Range at cruising speed	13,000+nm



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# YACHT SPECIFICATIONS

## AUXILIARY MACHINERY & ELECTRICAL SYSTEM

### Main Generators

2 x Wartsila 1,240kW each  
Total port gen hours: 58,451 June 2025  
Total stbd gen hours: 61,532 June 2025

1 harbour generator CAT 3306 184kW  
1 emergency generator CAT 3306 184kW

### Electric Power

Total power is 4,700kW of 440V @ 60 hz

## ANCILLARY EQUIPMENT

### Bow Thruster

1x Brunvoll Tunnel 600kW  
1x Brunvoll Retractable Azimut 710kW

### Stern Thruster

2 x Brunvoll Tunnel 450kW each

### Stabilisers

Active anti-heel tanks

## NAVIGATION EQUIPMENT

### ECDIS

Wartsila Sam Platinum

### Radars

Wartsila Sam Platinum X and S Band

### AIS

SAAB R5 Supreme

### Gyro Compass

1 SIMRAD GC-80 Dual gyro system  
MKII and 1 SIMRAD GCV-80 gyro  
system MKII

### Auto Pilot

Anschatz Track Pilot (Heading Course  
model & Track mode)

### Navex

Furuno NX-700

### Doppler Log

EM-LOG SAM 4642

### GPS

SAAB R5

## TANK CAPACITIES (approximate)

<b>Fuel Capacity in liters</b>	509,510
<b>Water Capacity</b>	255,600
<b>Clean Lub Oil</b>	11,600
<b>Dirty Lub Oil</b>	6,800
<b>Black Water</b>	15,400
<b>Tender Gasoline</b>	9,000
<b>JET A1</b>	9,000

## COMMUNICATION EQUIPMENT

<b>Radio Transceiver</b>	Sailor 6222
<b>DSC Decoders</b>	Sailor 6222
<b>VHF</b>	3 x Sailor
<b>Internet</b>	V-SAT PEP Wave Starlink 5G Antenne

## DOMESTIC EQUIPMENT

- Fully Equipped Galley and Pantry
- Fully Equipped Laundry

## TENDERS & WATER TOYS EQUIPMENT

Tender



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# YACHT SPECIFICATIONS

## DECK EQUIPMENT

<b>Deck Loading</b>	57 / m <sup>2</sup>
<b>Deck Area</b>	430 m <sup>2</sup> Clear Deck (13 x 33m)
<b>Under Deck Hold</b>	84 m <sup>2</sup> (7m x 12m with 2.70m height)
<b>Anchors</b>	2 x 1,520kg bower anchors
<b>Chain length</b>	2 x 275m 34mm chain
<b>Hydramarine Knuckle</b>	Starboard Aft
<b>Boom Crane</b>	SWL 30T @ 10m
	SWL 20T @ 15m
	SWL 12T @ 20m
<b>Hydramarine Stiff</b>	Port Midships
<b>Boom Crane</b>	SWL 15T @ 10m
	SWL 10T @ 15m

## WORK LIST / REFIT

### 2016-2017 refit

Addition of helideck and BWTP. Docking and AF. New chilled water AC system installed (Heinen and Hopman). New dedicated "guest" cold rooms installed below deck. Addition of ROV A-Frame and support facilities for Submarine

### 2018 refit

Major refurbishment of accommodation and galley. Docking and AF. Rebuild of 30t crane, including new boom bushes. Same for 10t crane

### 2019

Upgrade of bridge Navionics to Wartsila NACOS system.

### 2020

Special survey. Forward void space between retractable thruster and FW tank cut out and rebuilt completely while vessel was in dock.

### 2021

New sewage treatment plant installed, new fridge compressors installed in forward technical space. Crew messroom fully retrofitted.

### 2022

Retrofit of new davit and FRC (both bespoke units built by Fasmer GMBH)

### 2023

Installation of bespoke IMENCO JET A1 and gasoline dispensing systems. Hull water blasted back to bare steel along with foredeck.

### 2024

Windlasses removed and fully rebuilt. Corrosion issues address on funnels and uptakes. Galley ventilation upgraded

### 2025

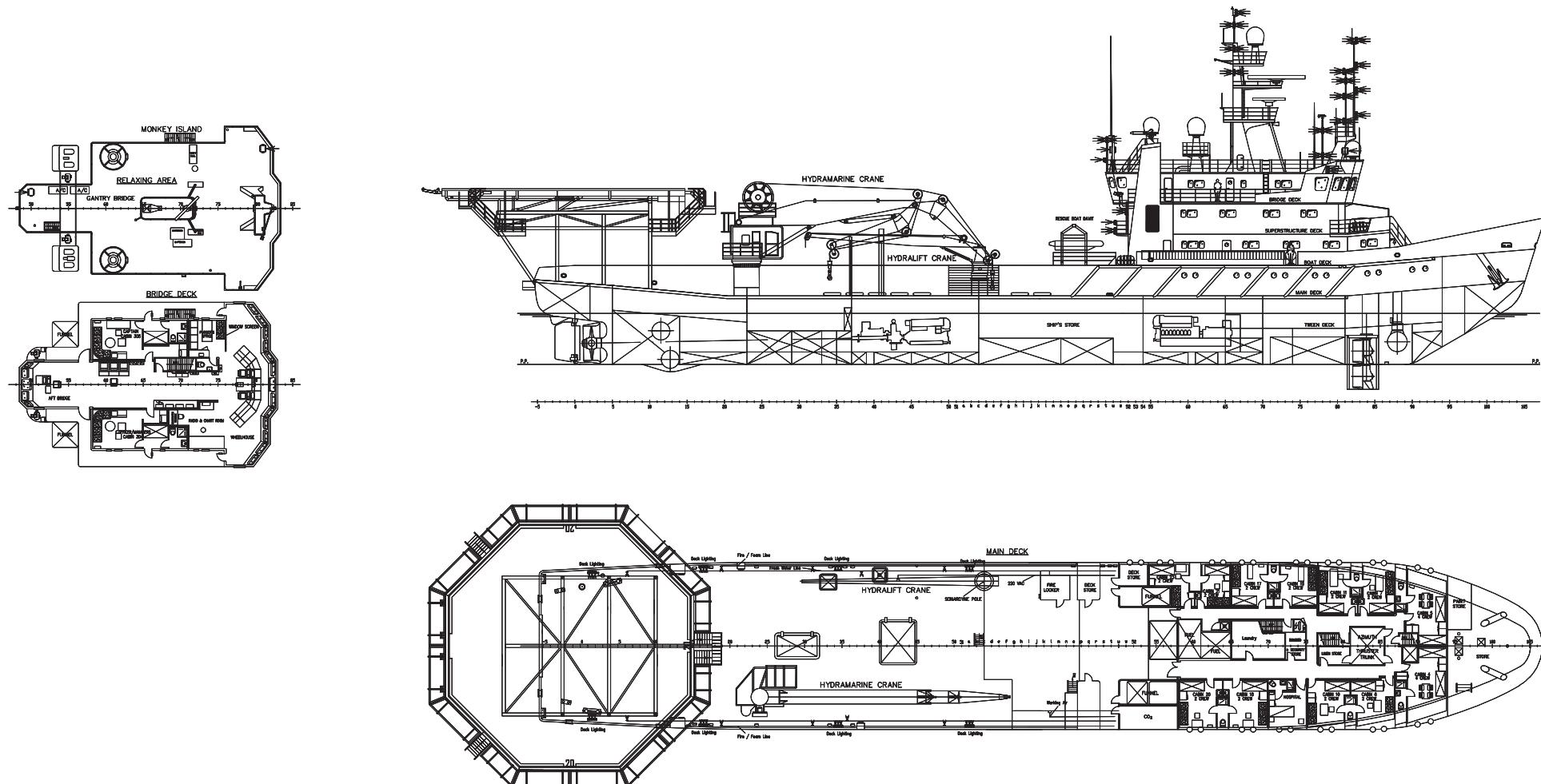
Special survey. Crane maintenance carried out according to special survey requirements, UTM and all other special survey tasks completed.

## EXCLUSIONS

Items or equipment to be removed from the vessel when sold.



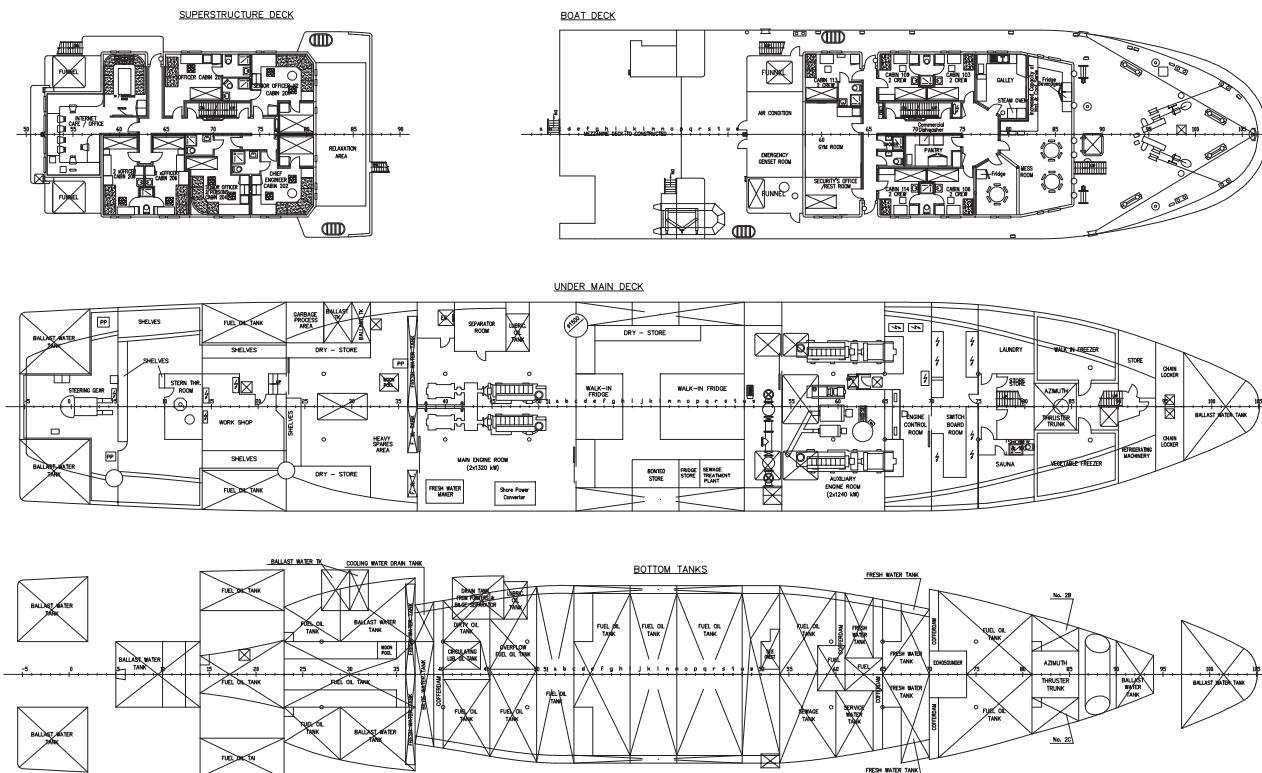
## GENERAL ARRANGEMENT



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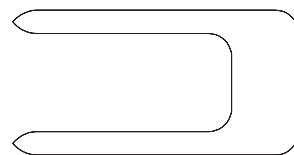
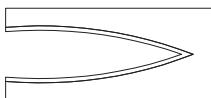


## MAIN PARTICULARS

LENGTH OVERALL	89.39	m
LENGTH BETWEEN PERPENDICULARS	74.58	m
BREADTH, MLD	13.4	m
BEAM OVERALL	22.60	m
DEPTH TO BOAT DECK	18.0	m
DEPTH TO MAIN DECK	5.5/5.23	m
DRAUGHT	4.1	m
MAIN ENGINE 2 x WARTSILA 8 L20	1300	kW
	1000	rpm
SPEED	14	knights

21/08/2017

Designed by:	Ir. Z. Słobodzki	17.06.99	
Drawn by:	Ir. Z. Słobodzki	17.06.99	
Issued by:	Ir. Z. Plezrak		
Checked by:	S. Pavlou	21.10.04	
Object:	Name	Date	Signature
1:100	"SKY"		
	GENERAL		
A0	ARRANGEMENT		
	Replace draw: Rev.: A, B	Sheets	1
	Rev.: A, B, C		
	Project:		
	Draw No:	011-01	Sheet



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## CONTACT

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