

L'AVENIR AC 930 486

ALUMINIUM CATAMARAN
OFFSHORE MARITIME WORK VESSEL
MMSI 228 017 600

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CLASSIFICATION BUREAU VÉRITAS
VESSEL FLYS FRENCH FLAG
CONSTRUCTED 2011



LENGTH 22,00 M
WIDTH 9,00 M
DRAFT 1.80 M
DECKSURFACE 90 M² LOAD RESISTANCE 3T PER M²

MOTORISATION

2 BAUDOUIN ENGINES 12M26SPR P2 FR X 809 KW
INSTALLED CAPACITY 2 X 1100 CV
REDUCTION GEAR TWINDISC MGX 5147A
CRUSING SPEED 20,00 NDS
MAXIMUM SPEED 26,00 NDS

AUTONOMIE

FUEL CAPACITY 2 X 5 500 L
FRESH WATER CAPACITY 2000L
WASTE WATER HOLDING CAPACITY 1300 L

EQUIPEMENT

DYNAMIC POSITIONING SYSTEM DP
VHF RT 2048
VHF ASN ICOM ICM 411
SAILOR RT 5022
AIS FURUNO FA 150
MOBILE VHF SP 3520 GMDSS
COSPAS SARSAT KANNAD 406 BEACONS
BLU ASN SAILOR TU 5150
ANEMOMETER

RADAR 9 PAN FURUNO FR 8122
RADAR 9 PAN FURUNO FAR 2127
SART RESCUER SART
RECEIVER NAVTEX FURUNO NX 700D PRO B
TELEPHONE SATELLITE INMARSAT
ELECTRIC GENERATOR 34 KWA – 220 – 380 V
ROV - SONAR
ZODIAC WITH 50 CV ENGINE

HOISTING CAPACITY

GUERRA CRANE M.14090A4
LOAD DIAGRAM

4825Kg at 2,6m – 2925Kg at 4,4 m – 1950Kg at 6,2m – 1425Kg at 8,10 m - 1100Kg at 9,8m – 925 Kg at 11,6m

CAPSTAN BOPP 4T

ON BOARD

L'AVENIR IS EQUIPED WITH A MODERN KITCHEN

2 X TV + INTERNET

TOTAL CAPACITY 12

CAPTAIN'S CABIN

STARBOARD CABIN

4 DOUBLE BERTHS WITH FOLDING TOP BERTHS + 4 CUPBOARDS

PORT SIDE CREW CABIN

2 DOUBLE BERTHS WITH FOLDING TOP BERTHS + 4 CUPBOARDS

3 TOILETTES – 2 SHOWERS





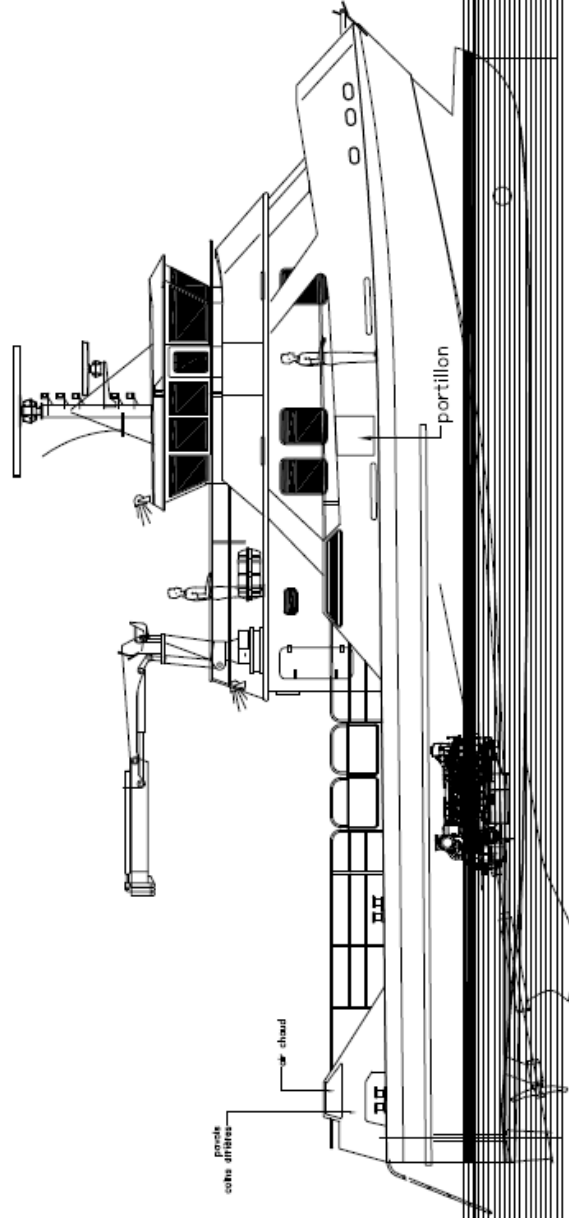
ARCHITECTURE NAVALE
BUREAU D' ETUDES SUBRERO
5 RUE SOUTRANE
06560 SOPHIA ANTIPOLIS
TEL : 04 92 96 06 09
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Catamaran d'intervention 22.00m x 9.00m

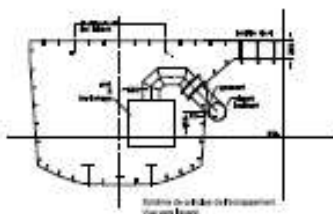
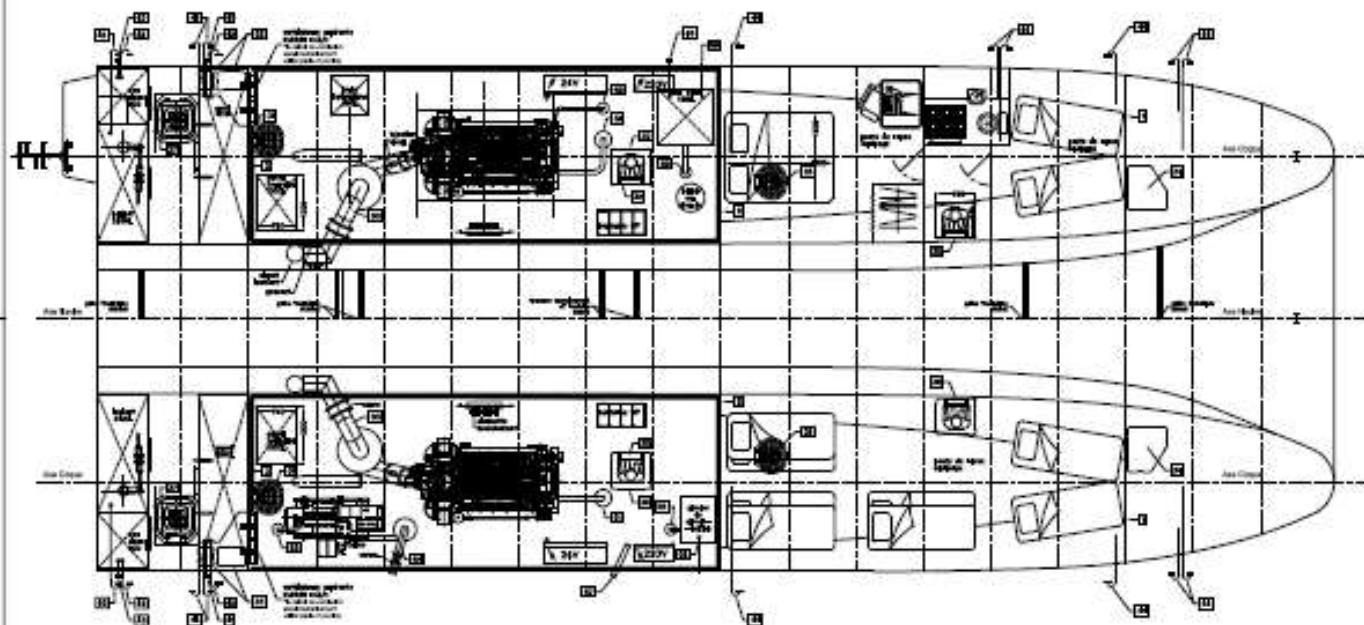
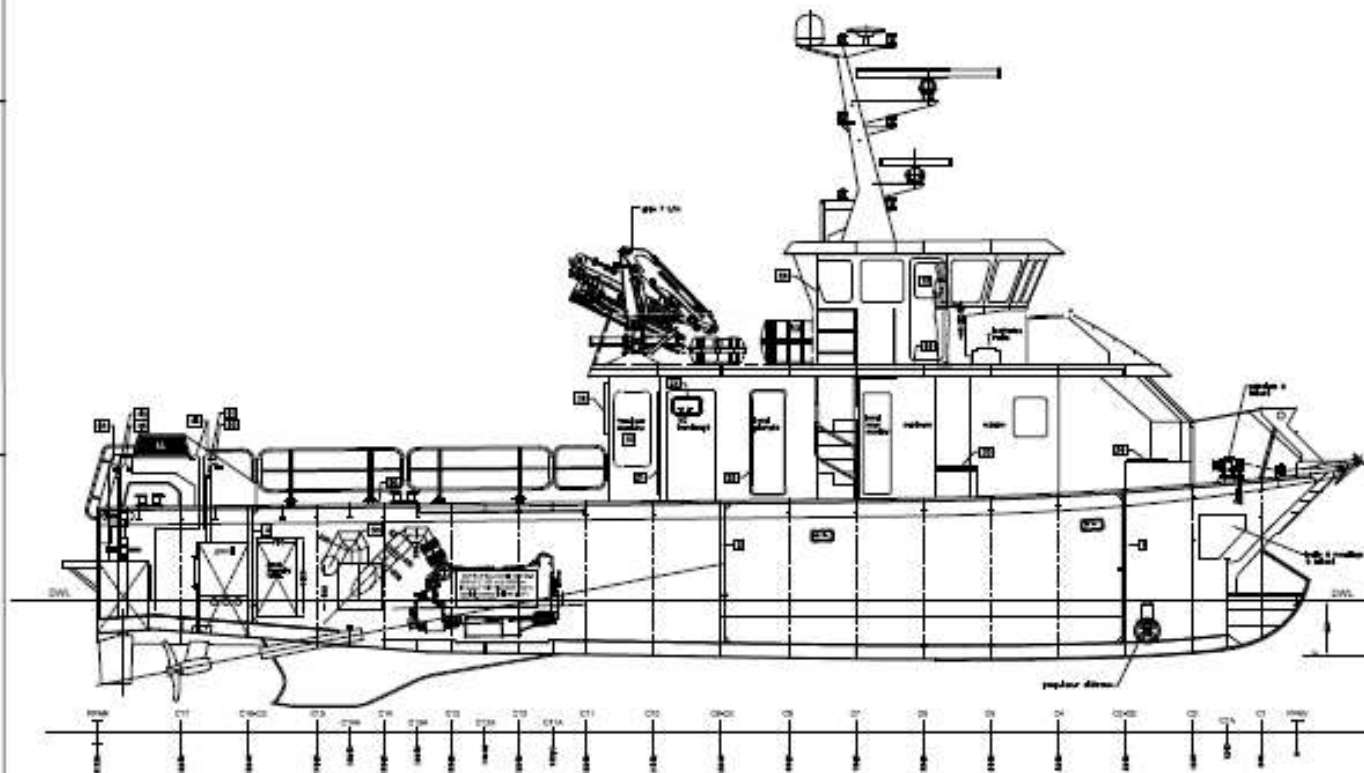
ARCHITECTURE NAVALE
BUREAU D' ETUDES SUBRERO

Echelle: 1/100
Date: 23/02/2010 • 12/07/2010 • 02/11/10 • 14/11
N° AP: 986

Présentation



M. Plassot



1. Project Name
 2. Project Location
 3. Project Description
 4. Project Status

No.	Description	Quantity	Unit
1	Steel Plate	100	m ²
2	Aluminum Plate	50	m ²
3	Stainless Steel Plate	20	m ²
4	Carbon Steel Plate	30	m ²
5	Galvanized Steel Plate	15	m ²
6	Brass Plate	5	m ²
7	Copper Plate	5	m ²
8	Nickel Plate	5	m ²
9	Titanium Plate	5	m ²
10	Inconel Plate	5	m ²

