



GENERAL

Type:	Crew transfer vessel
Building year:	2013
Model:	DAMEN 2610
Classification:	BV Hull Mach Light Ship / Fast Utility Vessel
Flag:	French
MMSI n°:	228390900
IMO n°:	9698678
Call sign:	FFMG
DP:	1
Vessel Code:	C287

DIMENSIONS

Length O.A. (m):	26.5
Beam O.A. (m):	10
Draft min. (m):	2.2
Tonnage:	167.13 GT/NT
Clear deck area (m2):	110
Total cargo deck (T):	10
Cargo deck load (T/m2):	1.5



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DETAILED SPECIFICATIONS



CAPACITIES

Fuel capacity (m3):	14
Fresh water (m3):	1,8
Sewage tank capacity (m3):	0.5
Dirty oil tank (m3):	0.4

CONSUMPTION (depend on weather)

Max. speed cons. (L/h):	420
Cruising speed cons. (L/h):	295
Towing speed cons. (L/h):	—
Stand-by cons. (L/h):	10
DP mode cons (L/h):	100

DECK MACHINERY

Hydraulic crane FWD:	HEILA HLM 25-3S CMU 1.49T
Towing winch (T):	3

COMMUNICATION

VHF:	2X SAILOR RT 6222
AIS:	JRC_JHS-183

VARIOUS

Heat and Air Conditioning system/FW Maker

MACHINERY

Main engine:	2 x Caterpillar, type C32 TTA 2400 bhp total
Max speed (kts):	20
Cruising speed (kts):	15
Main thrusters:	Two Fixed pitch propellers, Reintjes, type ZWVS
Bow thruster:	2 x 52 Kw

CONTROL & NAVIGATION

Sounder:	JRC_JFE-380
Set radar:	JRC_JMA5208/6HS
Autopilot:	JRC_ALPHASEAPILOT MFC
GPS:	JRC_NWZ-4701
DGPS:	2X JRC_JLR-7900
Gyrocompass:	2XJRC_ALPHAMIDICOURSE
SART:	MC MURDO _S4 RESCUE SART
DP System:	SIRHENA DP SYSTEM

POWER SUPPLY

Generator set:	2x Caterpillar type 2.2, Caterpillar 30 KVA
Electric system (V):	220 V / 400 V
Hydraulic generator:	Attached hydraulic power pack: 2

ACCOMODATION

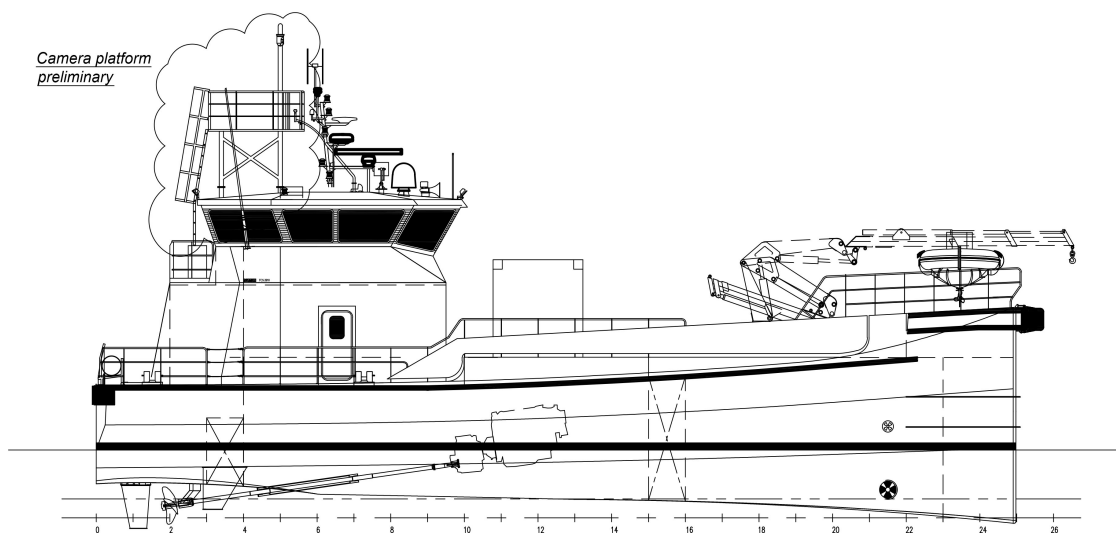
POB:	14 (12h)
Cabins:	5x2

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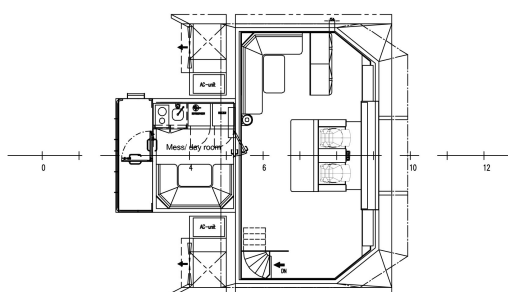
GENERAL ARRANGEMENT



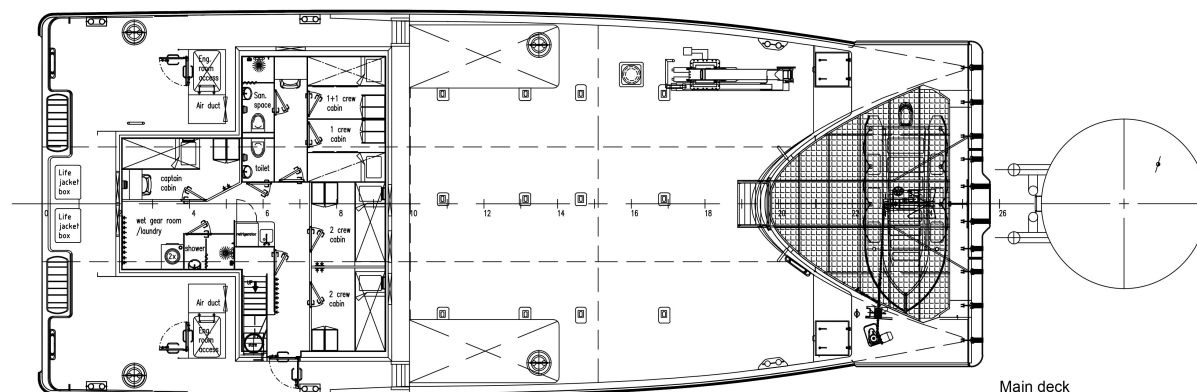
Camera platform
preliminary



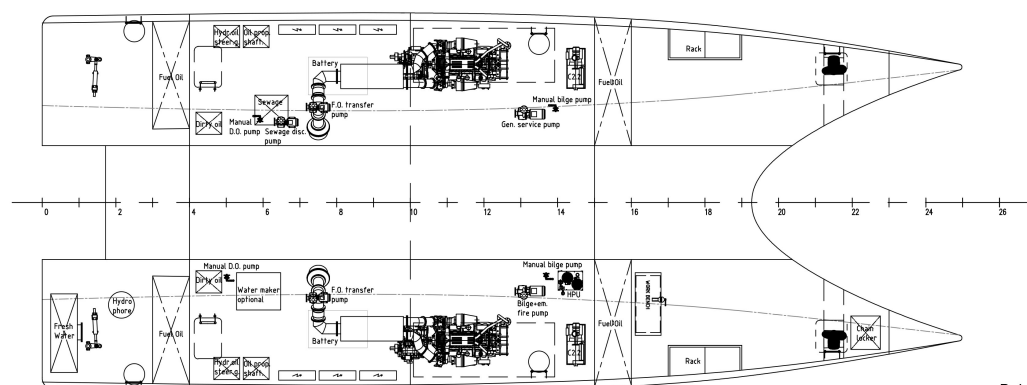
Profile



Bridge deck



Main deck



Below main deck

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