



SC ANNA

PURPOSE BUILD PILOT-/CREW TRANSFER VESSEL, SUITABLE FOR DREDGING SUPPORT, WIND FARMS ACTIVITIES AND ANCHORAGE CREW CHANGES. COMFORTABLE BEHAVIOUR AT SEA AND LOW FENDER HEIGHT FOR WIDE WORKABILITY.



TYPE
MONOHULL



CAPACITY
12 PAX



FUEL LTR/HR
290 LTR



LENGTH
17.31 M



SHIP-TO-SHIP
ALL SIDES



SPEED
28 KTS

GENERAL SPECS

Year of build	1999
Flag	NL
Trading area	Coastal waters up to 30 NM
Call sign	PDWD
MMSI	244800000
Classification	RINA
Class notation	25548 Z 2021

DIMENSIONS

Length o.a. (m)	17.31 m
Breadth o.a. (m)	5,20 m
Minimum draft	0,84 m
GRT (ton)	37
NRT (ton)	28

Front Deck (m²)	10
Passenger capacity	12 (seat arrangements adjustable)
Loading capacity (tons)	2

MACHINERY

Main engines	3x John Deere 6135SFM85 Rating M3 429Kw / 575pk@2000 rpm
Power	1287
Fuel	Diesel ULS
Cruise speed	22 kts
Max speed	28 kts
Range in NM (at cruise speed)	300
Propulsion	3x Hamilton 362 waterjets
Auxiliary Engine	Kohler 230V / 50Hz / 12Kva / 9Kw

TANK CAPACITIES

Fuel (ltr)	3150
Fresh water (ltr)	120
Fuel consumption per 12 hours	750 ltr (based on projects 20 NM offshore)





OUTSTANDING CTV SERVICES

MAXIMISING SAFETY AND COMFORT FOR CREW AND CARGO



NAVIGATION & COMMUNICATION

AIS
Olex Chartplotter 19 inch LCD
Lowrance radar and chartplotter serve as a backup
Simrad AP50 Autopilot
Simrad Radar 19 inch LCD
Simrad/Anavico Axis 150 VHF GMDSS
EPIRB + START

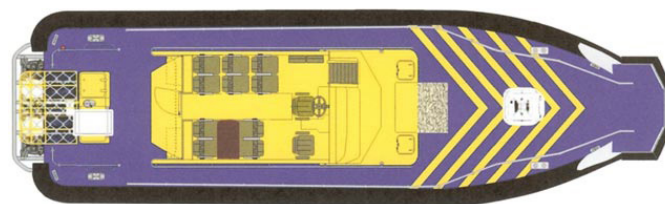
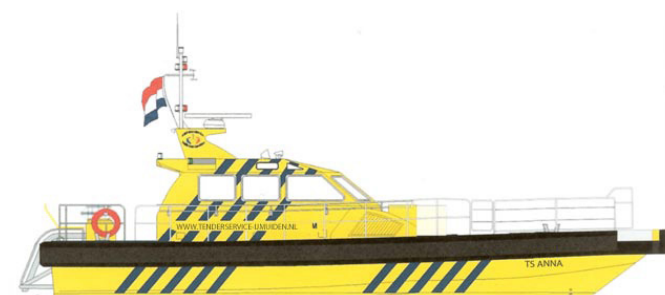
ADDITIONAL DETAILS

Watertight storage for luggage / Tools
MOB Rescue device (electrical)
Adjustable or removable railing
Two Airconditioning units
Window Screens for hot climate
New engines in 2017
2018 / 2019 shafts and jets overhauled

ACCOMODATION

Watertight storage for luggage / Tools
Seats for 12 passengers (seat arrangements adjustable)
Seats for 2 crew
1 toilet
Pantry

GENERAL ARRANGEMENT SC ANNA



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SIMA CHARTERS
crew- pilot & survey vessels