



Informations deemed reliable but not guaranteed

CLASSIFICATION

Bureau Veritas I ✕ HULL
MACH TUG,
Unrestricted Navigation,
AUT-UMS,
GMDSS Area A1,
IMO TIER III

YEAR OF BUILT

2025

IMO / MMSI

1141100 / 228498900

FLAG

French

MAIN PARTICULARS

LENGTH OA 19.95 m
WIDTH OA 7.80 m
DRAFT MIN / MAX 1.70 m / 2.65 m
BOLLARD PULL 20 t

PROPULSION

MAIN ENGINES 2 x Volvo D16
TOTAL POWER 625 kW / 1900 rpm
PROPELLERS 1500 mm in nozzle
GENERATOR SETS 2x Caterpillar C4.4
TOTAL E-POWER 99 e-kW

BOW THRUSTERS

30 kW

TANKS

FUEL OIL 25 m3
FRESH WATER 7 m3

DECK LAY-OUT

DECK CRANES HEILA HLRM 35-3S
DECK SPACE 30 m²
DECK STRENGTH 3 t/m²
MAX DECK LOAD Up to 17 t

2 TUGGER WINCH (for push operation)

Pulling forces : 10 t

Holding forces : 40 t

TOWING and ANCHOR HANDLING

Pulling forces : 15 t at 1st layer

Holding forces : 60 t at 1st layer

Brake 22.5 t

Towing 430 m - Ø 32 mm steel wire

Anchor H 50 m - Ø 32 mm steel wire
10 layers

TOWING HOOK

Mampaey 30 t SWL Disc

CONSUMPTION - Gasoil

FULL SPEED (11 knts) 2.5 m³/day
SERVICE SPEED (9 knts) 5 m³/day
AT PORT 0.2 m³/day

ACCOMODATION

BUNK AVAILABLE FOR PASSENGERS	Max 5 depending projects (1 double cabin)
AUTONOMY AT SEA (Foods & Beverages, only crew)	5 Days
Full pax (Foods & Beverages)	5 Days
Crew in transit (Gazoil & Fresh water)	8 Days

CONNECTION AVAILABLE ON THE DECK

Electrical : 2 set of 400 V 32 A - 400 V 63 A - 440 V 63 A - 440 V 125 A

CAPABILITY BEACHING

☐ Yes ☒ No

PRESENCE TWIST LOCK

☒ Yes ☐ No

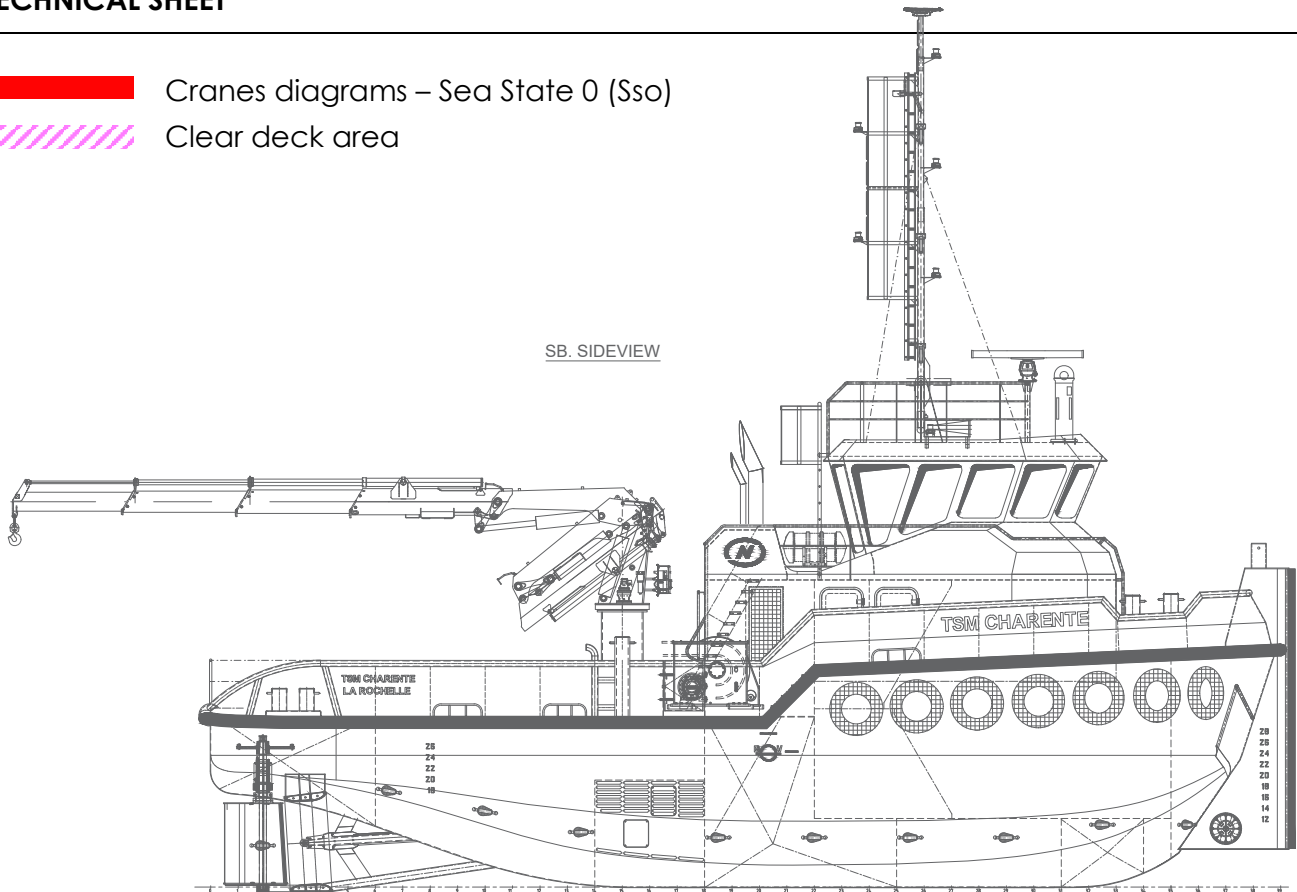
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OPTIONAL EQUIPMENT - Available on request

TECHNICAL SHEET

-  Cranes diagrams – Sea State 0 (Sso)
-  Clear deck area

SB. SIDEVIEW



2.5t @ 11.00m

3.05t @ 9.22m

3.94t @ 7.25m

5.48t @ 5.31m

MAINDECK

