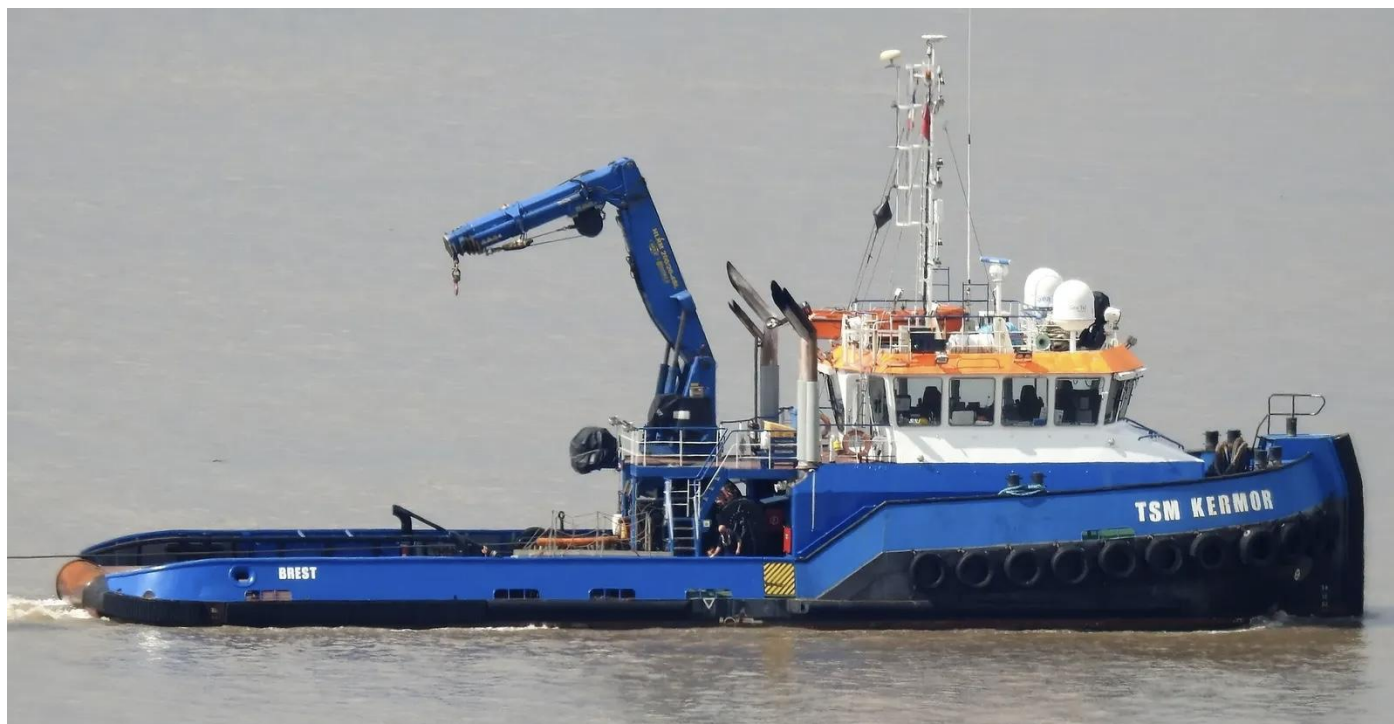




Informations deemed reliable but not guaranteed

Bureau Veritas I ✕ HULL
MACH, AUT-UMS, TUG,
Unrestricted Navigation,

CLASSIFICATION

GMDSS Area A3,

GMDSS area A3

YEAR OF BUILT

2014

IMO / MMSI

9712412 / 228123800

FLAG

French

MAIN PARTICULARS

LENGTH OA 32.20 m
WIDTH OA 10.00 m
DRAFT MIN / MAX 2.1 m / 3.6 m
BOLLARD PULL 53 t

PROPULSION

MAIN ENGINES 2x Caterpillar 3512 HD
TOTAL POWER 2850 kW at 1600 RPM
PROPELLERS 2200 mm in nozzle
GENERATOR SETS 2x Caterpillar C6.6
TOTAL E-POWER 286 kW
BOW THRUSTERS 280 kW

TANKS

FUEL OIL 155 m³
FRESH WATER 55 m³

DECK LAY-OUT

DECK CRANES Heila HLRM 200/20-4SL – 9 t winch
DECK SPACE 100 m²
DECK STRENGTH 5 t/m²
MAX DECK LOAD Up to 90 t

TUGGER WINCH

Pulling force : 15 t at 1st layer
50 m - Ø 26 mm steel wire

ANCHOR HANDLING

Pulling force : 100 t at 1st layer
Holding force : 125 t at 1st layer
Brake : 125 t at 1st layer
60 m - Ø 48 mm steel wire
500 m - (8 layers) Ø 48 mm steel wire

TOWING DRUM

Pulling force : 50 t at 1st layer
Holding force : 125 t at 1st layer
Brake : 125 t at 2nd layer
950 m (9 layers) - Ø 48 mm steel wire

TOWING HOOK

SHARK JAWS
TOWING PIN
STERN ROLLER
Mampaey 55 t SWL Disc
Karmfork - 125 t SWL
30 ou 45 t SWL
Ø 1 m x 5.4 m

CONSUMPTION - Gasoil

FULL SPEED (12 knts) 9 m³/day
SERVICE SPEED (9 knts) 5 m³/day
AT PORT 0,5 m³/day

ACCOMODATION

BUNK AVAILABLE FOR PASSENGERS

AUTONOMY AT SEA (Foods & Beverages, only crew)

Full pax (Foods & Beverages)

Max 2 depending projects (1 double cabins)

21 Days

15 Days

CONNECTION AVAILABLE ON THE DECK

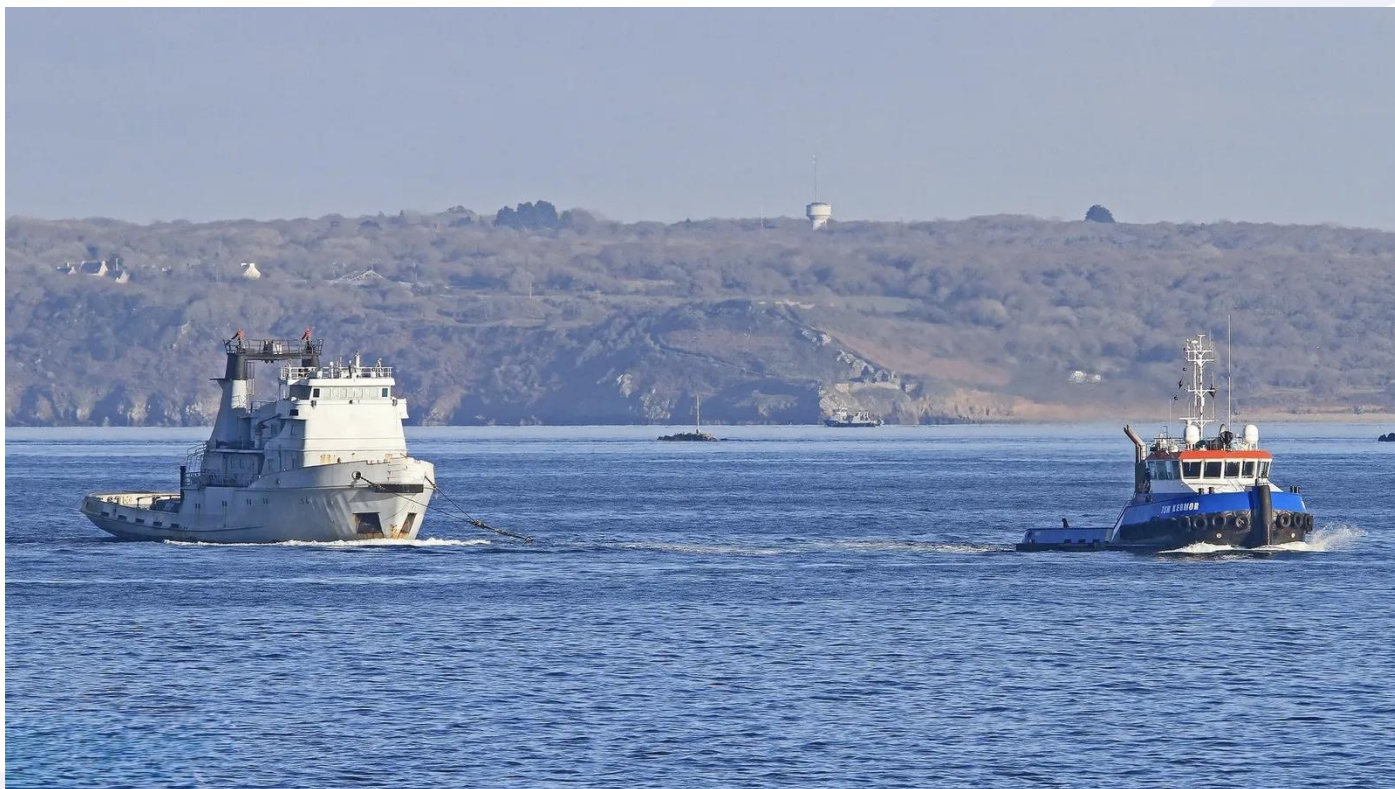
Electrical : 2 set of 400 V 32 A - 400 V 63 A

CAPABILITY BEACHING☐ Yes ☒ No**PRESENCE TWIST LOCK**☒ Yes ☐ No**OPTIONAL EQUIPMENT** - Available on request

Palfinger RSQ 450 G

Not on board anymore

BOATLANDING



TECHNICAL SHEET

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

