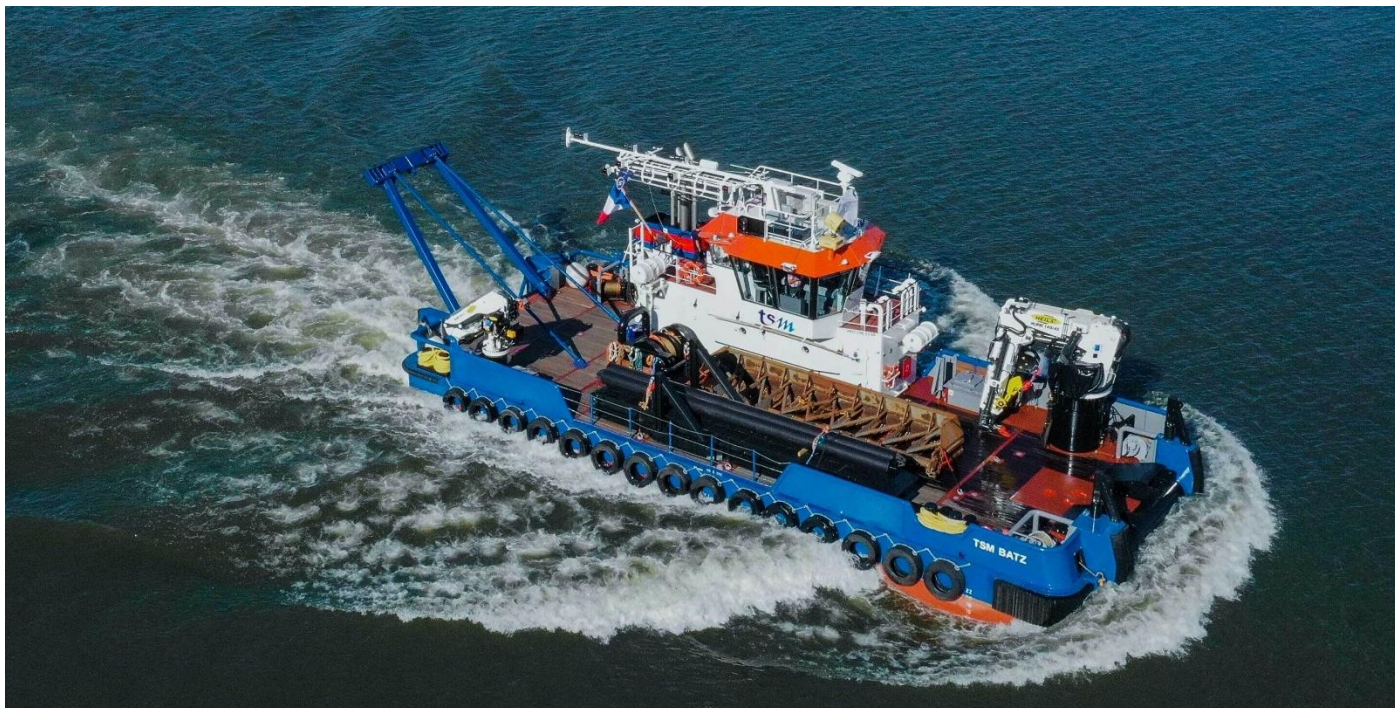




Informations deemed reliable but not guaranteed

CLASSIFICATION	Bureau Veritas I ✕ HULL MACH, AUT-UMS, Multi-Purpose/Special Service Ship, Unrestricted Navigation 60 Nm GMDSS area A1
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YEAR OF BUILT	2022
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IMO / MMSI	9963530 / 228429700
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FLAG	French
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MAIN PARTICULARS

LENGTH OA	24 m
WIDTH OA	9 m
DRAFT MIN / MAX	2.5 m / 2.8 m
BOLLARD PULL	20 t

PROPULSION

MAIN ENGINES	2x Volvo D16
TOTAL POWER	1250 kW at 1900 rpm
PROPELLERS	2x 1500 mm diameter in nozzle
GENERATOR SETS	2x Volvo D7 A
TOTAL E-POWER	2x 134 kVA
BOW THRUSTERS	80 kW

TANKS

FUEL OIL	56 m³
FRESH WATER	35 m³

DECK LAY-OUT

DECK CRANES	Heila HLRM 140 – 4S – 5t winch
DECK SPACE	Heila HLRM 25 – 4S
DECK STRENGTH	100 m²
MAX DECK LOAD	6 t/m²
	Up to 50 t

TUGGER WINCH	Pulling force : 10 t at 1 st layer Holding force : 15 t at 1 st layer 170 m - Ø 22 mm - HMPE
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FORE WINCHES	Pulling force : 10 t at 1 st layer Holding force : 10 t at 1 st layer 100 m - Ø 19 mm - steel wire
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ANCHOR HANDLING	Pulling force : 50 t at 1 st layer Holding force : 75 t at 1 st layer 50 m - Ø 36 mm - steel wire
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TOWING	Pulling force : 50 t at 1 st layer Holding force : 75 t at 1 st layer 200 m - Ø 36 mm - steel wire
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TOWING HOOK	Mampaey 20 t SWL Disc
SHARK JAWS	Karmfork – 125 t SWL
TOWING PIN	50 t SWL
SPUDS	0.45 x 10 m - (available upon request)
FORE ROLLER	Ø 1 m x 4.3 m

CONSUMPTION

FULL SPEED (8 knts)	3.4 m³/day
SERVICE SPEED (7 knts)	2.8 m³/day
AT PORT	0.4 m³/day

ACCOMODATION

BUNK AVAILABLE FOR PASSENGERS

Max 2 depending projects

AUTONOMY AT SEA (Foods & Beverages, only crew)

15 Days

CONNECTION AVAILABLE ON THE DECK

Electrical : 400 V 3P+N+T - 3x 64 A 3P+N+T – 64 A 3P+N+T

CAPABILITY BEACHING
☒ Yes ☐ No

PRESENCE TWIST LOCK
☒ Yes ☐ No

OPTIONAL EQUIPMENT - Available on request

ZODIAC MILPRO RIBA 400

PERCHE LATERALE (BRIDE GAPS M5 M7)

BOATLANDING



 Clear deck area

 Optionnal equipment

 Crane diagrams – Sea State 0 (SS0)

