



General

Type	Electric harbour / terminal tug
Construction	Steel hull
Build region	European Union
Operational profile	Harbour and terminal towing operations

Dimensions

Length	16.60 m
Beam	8.00 m
Depth	3.85 m

Draft 2.10 m

Performance

Bollard pull	14 t
Service speed	8 knots
Maximum speed	11 knots
Endurance (service speed)	Approx. 4 hours (electric)

Machinery

Propulsion motors	2 × RAMME electric motors (400 kW each)
Battery system	2 × 750 kWh
Auxiliary generator	200 kW e-methanol generator

Propulsion

Azimuth thrusters	2 × Schottel SRP150
Propellers	Ø1200 mm nozzle propellers

Tank Capacities

E-methanol	1.70 m ³
Fresh water	1.90 m ³
Sewage	1.00 m ³
Bilge oil	1.50 m ³
Oil recovery	1.50 m ³

SSB-1061
ELECTRIC HARBOUR/TERMINAL TUG
(NEWBUILD)

Classification

Class	Bureau Veritas
Notation	HULL • MACH TUG, AUT-UMS, BATTERY SYSTEM, OIL RECOVERY, METHANOL AUX
Delivery	Vessel is a demo vessel and ready for delivery fairly prompt.



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