

STETRA

Tankbarge ADMIRAL

ENI 0234 0788
Dimensions 135,00 x 11,45

 Version 2.0.0
technical datasheet

Barge Basic Information

Year of construction	2025
Deadweight tonnage	4.033 DWT
ENI / MMSI	0234 0788 / 244 003 701
ADN Typ	C 2.2
Flag	Netherlands
Port of registry	Zwijndrecht
Build shipyard	Shipyard Kladovo d.o.o.

Dimensions

Tonnage	kg	4,033.194
Volume 100%	cbm	4,135.882
Volume 97%	cbm	4,011.806
Length overall	m	134.85
Breadth extrem	m	11.45
Draft max	m	3.71
Empty fixed height	m	5.70

Ship propulsion

Main Engine Model	2x Caterpillar 32C	
Power main engine	1488 KW	2023 PS
Power bow thruster	437 KW	594 PS
Propeller	2x	165 cm
Green Award	Gold	
Emission level	EU Stage V	

Barge Operator

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Cargo Tanks Layout

CT 11	CT 10	CT 9	CT 8	CT 7	CT 6	CT 5	CT 4	CT 3	CT 2	CT 1
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Cargo Tanks

Number	11 Centertanks
Construction	Integral closed
Material	mild steel
Coating	hempels galvosil®15700/15750
Max pressure	50 kPa
Cargo heating System	Yes [thermo-Oil]

Loading and discharge system

Pumps	11	Deepwell
Capacity	cbm/h	874
Pipe-line system	line(s)	2
Vapour recovery	line(s)	2
Stripping / Rest on board	Liter(s)	70
Sample handling system	Dopak / Tankeye	

Cargo Tank Calibration

draft	tons	draft	tons	draft	tons
100 cm	55	200 cm	1484	300 cm	2968
110 cm	193	210 cm	1631	310 cm	3117
120 cm	333	220 cm	1778	320 cm	3267
130 cm	473	230 cm	1923	330 cm	3417
140 cm	615	240 cm	2074	340 cm	3567
150 cm	757	250 cm	2222	350 cm	3717
160 cm	901	260 cm	2371	360 cm	3867
170 cm	1046	270 cm	2520	371 cm	4033
180 cm	1192	280 cm	2669	-	-
190 cm	1338	290 cm	2818	-	-

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