

STETRA

Tankbarge NADUAH

IMO 0233 3018

Dimensions 110,00 x 11,45



Version 2.0.0
technical datasheet

Barge Basic Information

Year of construction	2010
Deadweight tonnage	2.810 DWT
Registration number	0233 3018
ADN Typ	C 2.2
Flag	Netherlands
Port of registry	Rhoon
Build shipyard	TONGZHOU HAITONG SR

Dimensions

Tonnage	kg	2,809.754
Volume 100%	cbm	3,028.000
Volume 97%	cbm	2,937.160
Length overall	m	109.80
Breadth extrem	m	11.40
Draft max	m	3.35
Empty fixed height	m	6.10

Ship propulsion

Main Engine Model	1x Caterpillar 3512B	
Power main engine	1119 KW	1521 PS
Power bow thruster	287 KW	390 PS
Propeller	1x	170 cm
Green Award	Silver	
Emission level	Non-Certified	

Barge Operator

Name	STETRA GmbH
Address (Germany)	Paul-Klee-Straße 1 67061 Ludwigshafen a.R.
Phone number	+49 (0) 621 6575 00
Email address	info@stetra.de
Web address	www.stetra.de

Cargo Tanks Layout

CT8	CT7	CT6	CT5	CT4	CT3	CT2	CT1
-----	-----	-----	-----	-----	-----	-----	-----

Cargo Tanks

Number	8 Centertanks
Construction	Integral closed
Material	carbon steel
Coating	hempels galvosil®15700
Max pressure	50 kPa
Cargo heating System	no

Loading and discharge system

Pumps	8	Deepwell
Capacity	cbm/h	880
Pipe-line system	line(s)	2
Vapour recovery	line(s)	1
Stripping / Rest on board	Liter(s)	7
Sample handling system	Dopak DPM-500-221	

Cargo Tank Calibration

draft	tons	draft	tons	draft	tons
100 cm	126	200 cm	1238	300 cm	2398
110 cm	233	210 cm	1353	310 cm	2515
120 cm	341	220 cm	1468	320 cm	2630
130 cm	450	230 cm	1583	330 cm	2750
140 cm	561	240 cm	1699	335 cm	2810
150 cm	672	250 cm	1814	-	-
160 cm	785	260 cm	1931	-	-
170 cm	898	270 cm	2047	-	-
180 cm	1011	280 cm	2164	-	-
190 cm	1124	290 cm	2280	-	-

*All details to be considered as about, given in good faith but without any guarantee.
In addition all picture or trademarks or named brands provided here are the property of the respective owner or producer.*

this datasheet and all other Barge details and datasheets u can find on www.stetra.de (downloads and fleet)