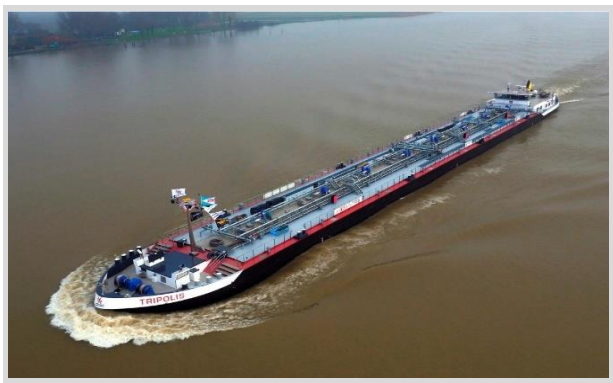


inland tankbarge name

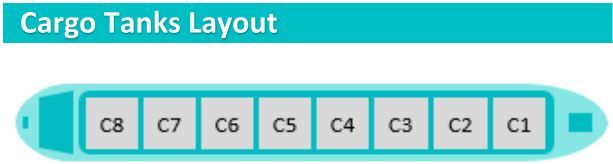
Tripolis



Barge Basic Information	
year of building	2017
registration number	0610 5600
deadweight	2660 tons
ADN Typ	C
construction	double hull
flag	belgium
port of registry	Tournai
build shipyard	
S.C. "SANTIERUL NAVAL ORSOVA" S.A.	



Dimension and Main Data		
deadweight	kg	2,660.200
volumen 100%	cbm	3,010.000
volumen 97%	cbm	2,920.000
length overall	m	109.88
breadth extreme	m	11.44
draft max	m	3.25
empty fixed height	m	5.50



Machinery		
main engine	A.B.C. 6DZC-1000-166-A	
type	V-6, 4-Stroke	
power	1326 KW	1803 PS
number of sets	1	

Cargo Tank Calibration					
draft cm	tons	draft cm	tons	draft cm	tons
100	63	200	1182	300	2360
110	171	210	1298	310	2480
120	279	220	1415	320	2600
130	389	230	1532	330	-
140	500	240	1650	340	-
150	612	250	1767	350	-
160	724	260	1885	360	-
170	838	270	2004	370	-
180	952	280	2122	380	-
190	1067	290	2241	390	-

Additional Equipment	
connection for a sampling device	yes
sampling opening	no
water spray system	yes
internal pressure alarm 40 kPa	yes
cargo heating system on Bord	no
cargo heating system from shore	no
cargo refrigeration system	no
cargo pump-room under deck	no
over/under pressure alam in cargo tank	yes
gas supply/return line acc. to 9.3.3.22.5 a	v
piping and installation heated	no
conforms to the rules of column (20) of table "c" of chapter 3.2	yes

Cargo Tanks Characteristics		
number and type of tanks	8	center
cargo tank material	carbon steel	
cargo tank coating	hempels galvosil@15700	
tank type and construction	integral	closed
max. tank pressure	50 kPa (HGV)	
sample handling system	closed system	
separate double pipe-line system	Semi - double	

Classification		
temperature class	T4	
explosion group	IIB	
permitted relatrice density	t/m3	1,00

Cargo Pumps		
pumps	Deppwell	MDPD-80
number of sets	8	
capacity max	m3/hour	800
stripping sys. rest	metric pint	10
maker	MarFlex Europe (GPI)	

All details to be considered as about, given in good faith but without any guarantee.
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 this datasheet and all other Barge details and datasheets u can find on www.stetra.de (downloads and fleet)