



SEMI-SUBMERSIBLE FLATTOP BARGE

TRONDS BARGE 28

CLASS	DNV-GL, 1A1 BARGE FOR DECK CARGO
BUILT	GERMANY, 1976
SIGNAL	LK7425
GRT	4238
NRT	1271

TRONDS BARGE 28

Dimensions *

LOA	91,44 m
BOA	27,43 m
Depth	6,50 m
Draft light	0,92 m
Draft loaded	5,24 m

Capacities *

DWT	10 220 mT
LWT	1 830 mT
Deck area	2250 m ²
Deck unit load	10 t/m ²
Submersible depth	5 m water above deck

Arrangement and equipment *

Ballast tanks	17 pcs.
Ballast pumps	2 × 600m ³ /h
Anchors	1 × anchor 3 500 kg, 52 mm chain K2a, L=272 m.
Anchor winch / Mooring	Anchor winch with electric driven motor. Chain bridle 15 m, D = 50 mm triangular plate, shackles 4 pcs. 85t.
Bollards	13 double bollards
Auxiliary engines	2 × Diesel generators, 380 V – 50 c/s, 90kVA
Fuel tank	Capacity 51,30 m ³
Air compressors for deballasting	2 × Compressors, 6,18 m ³ /min each.

Contact details Project and Chartering

Asbjørn Sivertsen

Manager – Contract, Project and Chartering

Phone: +47 906 23 472

E-mail: asbjorn@trondsmarine.com

Aage Petter Fjelland

Manager – Project and Chartering

Phone: +47 928 06 120

E-mail: aage.petter@trondsmarine.com

Steinar Eide

Manager – Project and Chartering

Phone: +47 971 29 666

E-mail: steinar@trondsmarine.com

* These specifications are given without guarantee and may be subject to change without notice.

