

SEMI-SUBMERSIBLE BARGE

TRONDS BARGE 30

CLASS BUREAU VERITAS

BUILT DALIAN 2010

LOA 91,44 MTR

BOA 27,43 MTR

DEPTH 6,1 MTR

GRT 4537

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Capacities *

DWT	9025 mt
LW	2640mt
Deck area	91,4 x 27,43
Deck loading area	2326 m ²
Deck loading cap	25 tons/m ²
Submersible depth	7,0m water above deck

Arrangement and equipment *

Ballast tanks	20 pcs.
Ballast pumps	53 Kw diesel engine driven 2 x 600m3/h at 16m WC
BWTS	OceanGuard Ballast Water Management System, HMT-600, treatment rated capacity 780m3/h, Filter + Electro-Catalysis + Neutralization.
Anchors	1 x pool 4000kg, wire 38mm, L=610m
Mooring / anchor winches	1 x hydraulic winch, 15t at 10m/min, double drum (anchor/bridle retriever)
Bollards	4 x double bollards on each side SWL 50t
Auxiliaries	1 x diesel engine driven, 53Kw, 440 V, 3 ph, 60Hz
Fuel Tank	5 m3
Towing arrangement	3 x smit brackets and 3 x fairleads forward, 2 x main bridle and 1 x emergency. Bridle: Chafting chain 2 x lengths of 4m each. Wire 2 x lengths, shcakles 85T and 1 x delta late. Emergency towing arrangement: Chafting chain 1 x length of 4m, 1 x length 100 steel wire, 1 x length 65 x 16mm GSWR messenger wire, 1 x length 37m x 48mm polypropylene line with buoy attached. All towing arrangement, both main and emergency to have 85T SWL.
Removable floatation tanks	3 pcs (9,1 x 5 x 10m)
Fixed floatation tank	1 (Fwd Port Side)

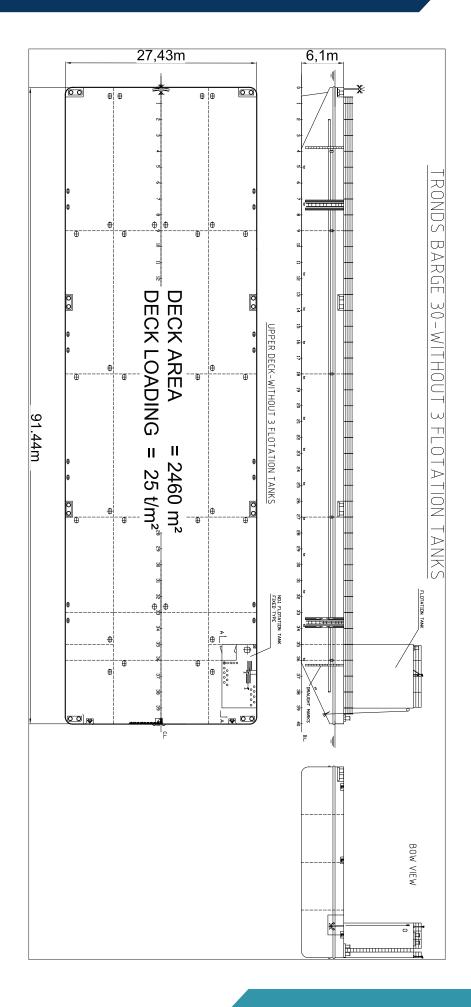
Contact details Project and Chartering

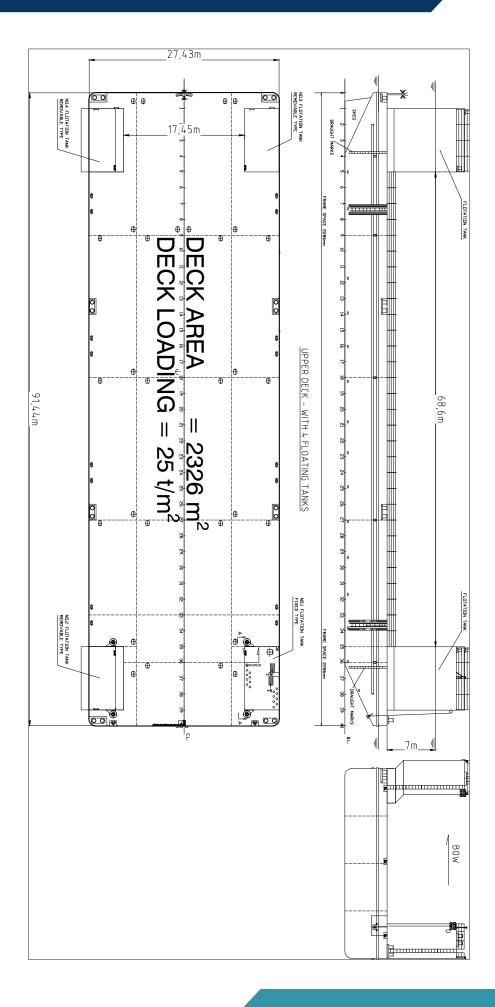
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