



SUBMERSIBLE BARGE

TRONDS BARGE 33

CLASS	DNVGL
BUILT	KVÆRNER MASA-YARDS INC., TURKU
SIGNAL	36509 PEX
GRT	11526 GT
LOA	110,00 MTR
BOA	45,00 MTR
DEPTH	6,10 MTR

Dimensions *

LOA	110,00 m
BOA	45,00 m
Depth	6,10 m
Draft loaded	4,84 m

Capacities *

DWT	15 000 mt
LW	6 000 mt
Deck loading area	4120 m ²
Deck loading cap	15/20 t/m ²
Submersible depth	19,9 m water above deck

Arrangement and equipment *

Ballast tanks	28 pcs.
Ballast pumps	Four (4) centrifugal pumps, 1000 m ³ /hr.
Anchors	1 anchor (13.200 kg), Anchor wire 600 m, dia. 54 mm / 27,5 m 84 mm chain
Mooring / anchor winches	Diesel driven winch 2 × 5 t on each on front towers. One electric driven winch 5 t in center on tower aft. One hydraulic winch on aft tower stb 20 t. Anchor winch 75 t.
Bollards	Fore end: On deck (6 off). Aft end / sides: Recessed (6 off).
Auxiliaries	Gen sets 2 × 700 Kva, 1 × 150 Kva
Cranes	2 × 20t on 19m
Fresh Water Tank	20 m ³
Fuel Tank	20 m ³
Towing arrangement	Smit towing arr. for main and emergency towing, SWL 120 mT. Towing bridle: Chain / wire with triangle plate, SWL 120 mT.
Accommodation	Restroom / cabins: 7

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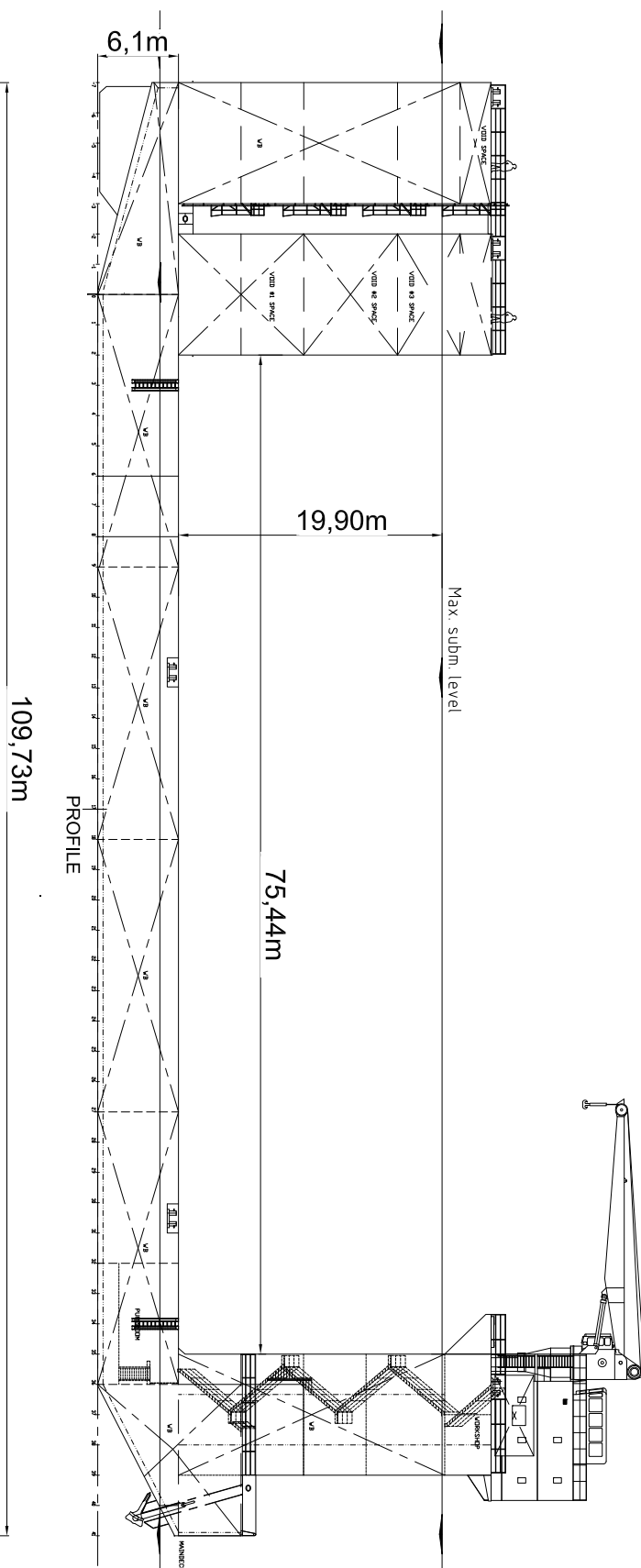
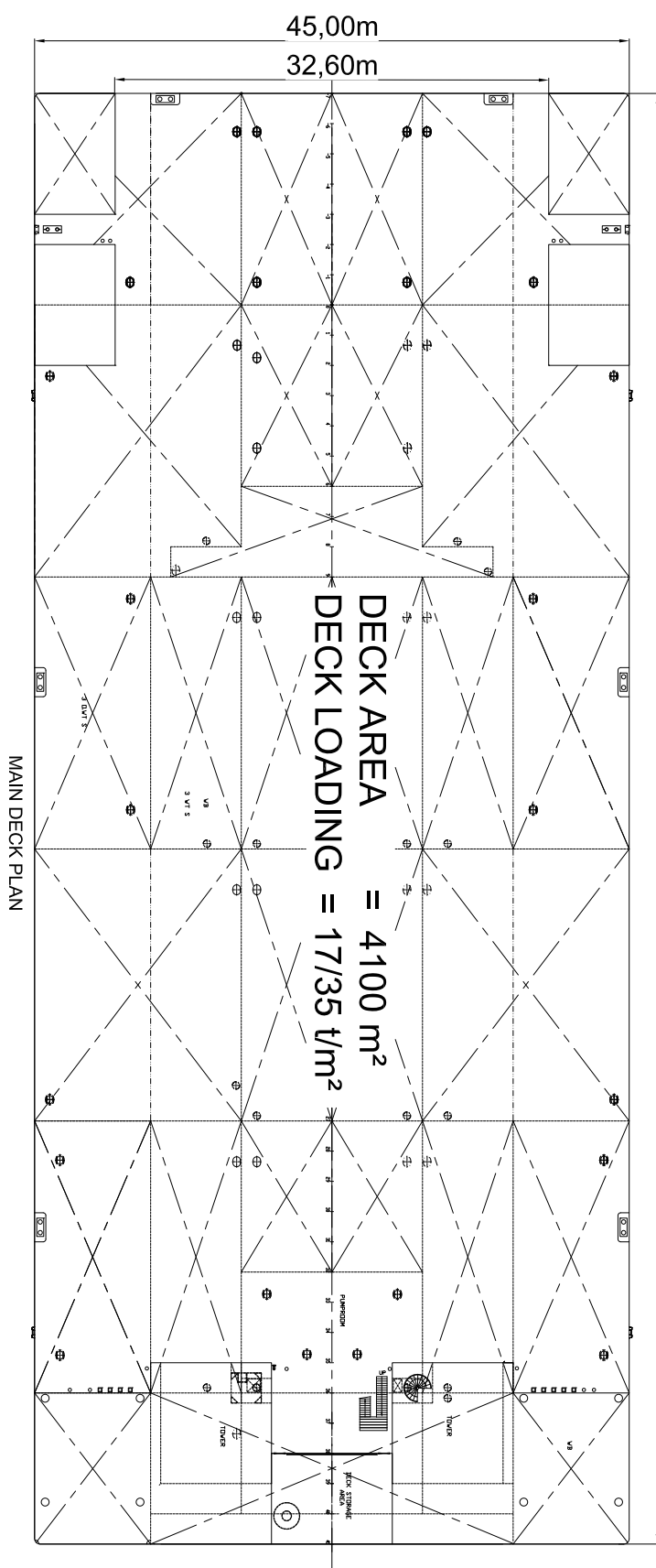
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* These specifications are given without guarantee and may be subject to change without notice.

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