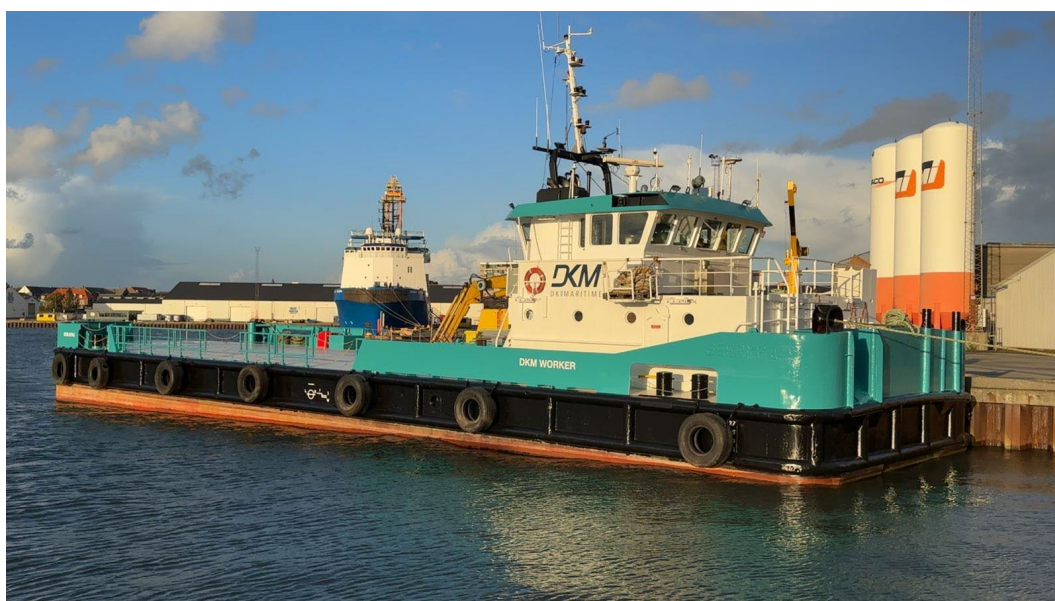


DKM Worker

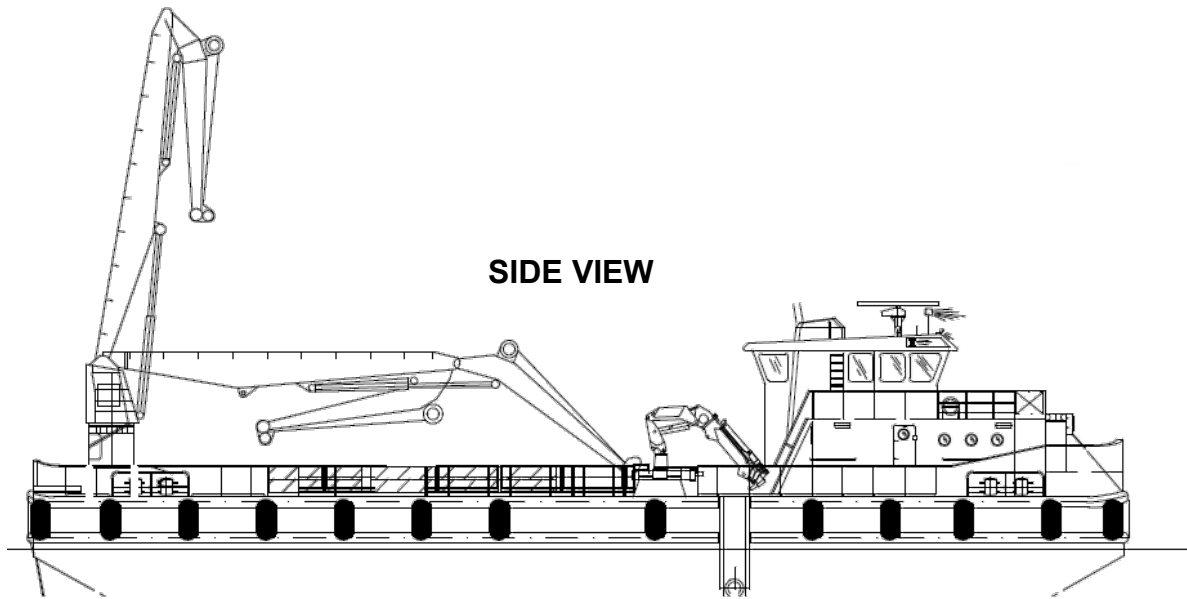
Vessel Specifications



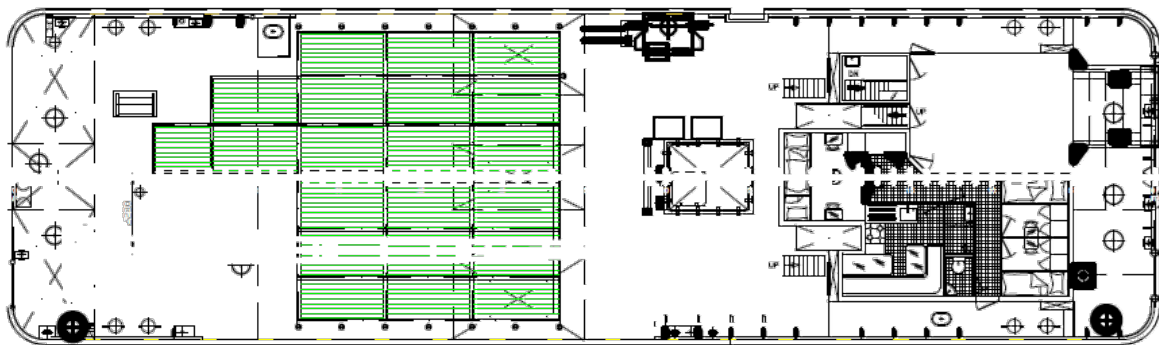
Specifications	
Classification:	
Call sign	OVST2
MMSI	219035058
IMO	8829426
Flag	Danish
Classification society	PRS
Class notation	100A1LMC
DP system	DP1 (Kongsberg)
Port of Registry	Esbjerg, Denmark
Trading area	Unrestricted
Name	DKM Worker
Owner	DK Maritime
Dimensions:	
Length O.A.	35,36 m
Length P.P.	35,00 m
Beam	10,00 m
Depth	3,20 m
Draft	2,40 m
GRT	359 t
NRT	107
Machinery / Propulsion:	
Maximum speed	6 kts
Ballard pull	6 t
Power output	4 x Mitsubishi – S6N – MPTA: Total: 956 kW /1281 hp
Propulsion	4 x 360 deg. shuttle water pump jets
Auxiliary engines:	
Mitsubishi	290 kVA / 89 kW
Cummins	111 kVA / 51 kVA
Tank capacities:	
Fuel	136 m ³
Water	25 m ³
Ballast	127 m ³
Crane and deck:	
Mac Gregor deck crane	HMC 1610 LK 50-17
Capacity	5,0 t / 17 m

Deck load capacity	5 t / m ²
Free deck space	240 m ²
Fuel consumption:	
Idle	1,0 m ³ / 24 h
Operation	2,3 m ³ / 24 h
DP1	3,3 m ³ / 24 h
Transit @ 5 knot	4,0 m ³ / 24 h
Mobile equipment:	
Tensioner	10 / 15 t
Cable deck spread	Chutes, cable roller-way, cable quadrant
Trencher T124	In-house trencher
ROV	Inspection / work class
MBES	R2Sonic 2024
Miscellaneous:	
2 x spud legs	
Anchor wind fore	5-7 t

SIDE VIEW



MAIN DECK



BELOW MAIN DECK

