

EQUIPMENT SHEET

IDEAVOR

CONSTRUCTION SUPPORT VESSEL



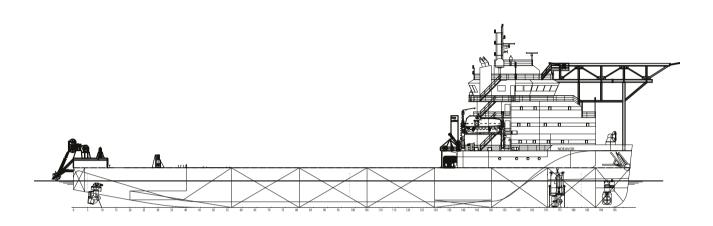
| CONSTRUCTION/CLASSIFICATION | | |
|-----------------------------|--|--|
| Built by | Samsung C&T corporation ZPMC - Shanghai Zhenhua Heavy Industries Co.Ltd | |
| Year of construction | 2013 | |
| Classification | Lloyds Register, offshore multifunctional accommodation barge, bottom strengthened | |

| FEATURES |
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| Diesel electric propulsion system |
| Accommodation on fore ship, total for 98 persons |
| Beaching capability |
| Corridor under accommodation to handle projects at the bow |
| 6-point mooring system |
| Construction support crane |
| Helicopter deck |

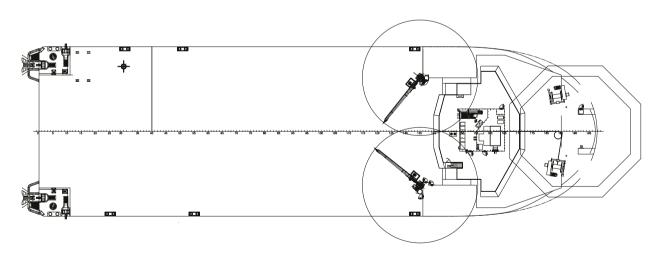
| Optional: | |
|--------------------------------------|--|
| Cable laying installation | |
| Fallpipe for subsea rock placement | |
| (Deepwater) seabed excavation system | |
| Solid ballasting pumping spread | |
| Side stone dumping installation | |
| SAT / AIR diving & ROV support | |
| | |

| MAIN DATA | | |
|----------------------------|---|--|
| Dynamic positioning system | DP-2 | |
| Length overall | 99.00 m (excl. heli deck) | |
| Breadth | 30.00 m | |
| Moulded depth | 7.00 m | |
| Design draught | 4.80 m | |
| Displacement | 12,191 t | |
| Loading capacity | 5,000 t | |
| Helicopter deck | T= 10 t / D= 20 m (Super Puma AS332L2) | |
| Max. sailing speed | 11.5 kn | |
| Total installed power | 7,500 kW | |
| Main engines | 7,280 kW | |
| Azimuth thrusters | 2 x 1,250 kW + 2 x 1,000 kW | |
| Bow thruster | 550 kW | |
| | | |





SIDE VIEW



TOP VIEW DECK LEVEL

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