



"JML50" | Flat top pontoon – 50,00m x 14,00m x 3,00m

General:

| | |
|-----------------|----------------------------------------------------------------------|
| Yard number | JML50 |
| Type of Vessel | Flat top pontoon |
| Flag | United Kingdom (homeport: Poole) |
| Basic functions | For deck cargo, available in a wide variety of sizes for all waters. |
| Classifications | Bureau Veritas, I ✕ HULL, Unrestr. navigation, Unmanned towing. |
| Year of built | 2009 |

Construction:

| | |
|----------------------------|----------------|
| Transverse frame spacing | 500 mm |
| Longitudinal frame spacing | 600 mm |
| Deck plating | 12 mm |
| Sheerstrake | 25 mm |
| Side shell Plating | 10 mm |
| Bottom Plating | 10 mm |
| Bulkheads plating | 8 mm |
| Number of compartments | 14 void spaces |

Dimensions:

| | | |
|-----------------|-------|-----------------------------|
| Length overall | 50,00 | meter |
| Breadth overall | 14,00 | meter |
| Depth | 3,00 | meter |
| Minimum draft | 0,47 | meter (from underside keel) |
| Maximum draft | 2,35 | meter (from underside keel) |

Deck:

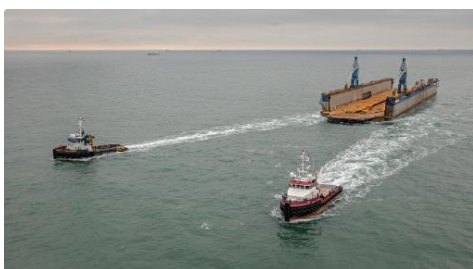
| | |
|-------------------|-------------------------------------------|
| Spud arrangements | 2x at SB side (Spuds for mooring only) |
| Bollards | 6x double bollards |
| Manholes | Flush type manholes |
| Towing brackets | 2x SMIT brackets at the bow |

Capacities:

| | | |
|------------------|--------|--------------------|
| Lightship weight | 308,76 | ton |
| Gross tonnage | 544 | ton |
| Net tonnage | 162 | ton |
| Cargo capacity | 1.300 | ton (approx.) |
| Clear deck area | 700 | m ² |
| Deck load | 6 | ton/m ² |

Options:

| | |
|---------------------------|----------------------------------------------------------|
| Towing arrangement | Towing bridle with chains & emergency towing arrangement |
| Spud poles | 2x Spuds of 18m x 610 mm dia. |
| Spud handling arrangement | Hydraulic cylinders and winches |
| Deck equipment | Cranes, accommodation units and mooring equipment. |



"JML50" | General Arrangement

