

Fixed type of folding container for oil platforms

In this paper, a comprehensive review is conducted on different offshore petroleum structures. This study examines the fundamentals of all types of offshore structures (fixed and floating), as well as the ...

Floating Storage and Offloading unit (FSO) is vessels serving as floating storage and offloading points. Designed to receive and store oil from its wells, nearby platforms, or subsea equipment until it can be ...

Folding stairs (be also known as folding stairway, foldable stairs, foldable staircase, retractable stairs,etc) is specially designed to provide safe and efficient means of access between a loading ...

SEA BOX offers a full range of container purchasing and leasing options for a variety of applications.

Fixed platforms are fundamental to the offshore oil and gas industry, providing a stable base for exploration, drilling, and production activities in marine environments. These structures are...

At Mouritsen, we have a range of purpose-built offshore containers that are used in the offshore industry for transportation and storage of equipment and materials. They are designed to ...

Fixed Platforms: Designed for shallow waters (up to 500 meters) and highly stable, fixed platforms are directly anchored to the seabed. They provide a long-term, durable solution in moderate ...

Flexifloat modular barges can be connected in various shapes for all marine transport and/or construction application needs. Flexifloat barges and attachments are used to solve the flotation and ...

Offshore fixed platforms are stationary structures anchored to the seabed. They are designed for shallow to moderate water depths, typically up to 1,500 feet. These platforms are built to ...

Folding stairs (be also known as folding stairway, foldable stairs, ...

It is applicable to Hydrocarbon Production and Processing Systems and associated utility and safety systems located on fixed (bottom-founded) offshore structures of various types.

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