

Global Ship Breaking Market Size Study, by Light Displacement Tonnage (Below 20,000 Tons, 20,000 to 40,000 Tons, Above 40,000 Tons), by Method (Alongside, Beaching, Dry Dock, Other), by Type of Ship (Tankers, Bulk Carriers, Ferries and Passenger Ships, Container Ship, General Cargo Ship, Others), and Regional Forecasts 2022-2032

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## **Abstracts**

Global Ship Breaking Market is valued at approximately USD 3.98 billion in 2023 and is anticipated to grow with a healthy growth rate of more than 8.2% over the forecast period 2024-2032. Ship breaking refers to the dismantling of a ship after its estimated end of life. Based on utilization and condition, vessels are sent for scrapping to yards, which charge ship owners based on the Light Displacement Tonnage (LDT) of a ship for end-to-end dismantling or scrapping. The majority of ship recycling yards are present across South Asia, particularly in China, India, Bangladesh, and Pakistan.

The market is experiencing growth driven by various factors, such as the aging fleet, emission regulations, and safety measures. On average, ships are sent to recycling at the age of 25 to 40 years depending on the type of ship, annual utilization, vessel condition, and other factors. The aging ship fleet is a significant driver in the ship-breaking market, as many vessels worldwide are reaching the end of their operational life. According to the United Nations Conference on Trade and Development (UNCTAD), the average age of the global commercial fleet is around 21 years. Older ships often become less efficient and more costly to maintain, leading ship owners to consider decommissioning and recycling options. As of 2021, about 25% of the global fleet was over 20 years old, indicating a substantial number of ships are nearing the end of their lifecycle. This trend has resulted in increased demand for ship-breaking



services, particularly in regions such as South Asia, where the majority of ship recycling takes place. The ship-breaking industry is essential for repurposing valuable materials like steel and reducing environmental risks associated with outdated vessels. Moreover, the development of new ship recycling yards, as well as automation and robotics present various lucrative opportunities over the forecast years. However, the safety and environmental regulations, as well as economic viability are challenging the market growth throughout the forecast period of 2024-2032.

The key regions considered for the Global Ship Breaking Market study include Asia Pacific, North America, Europe, Latin America, and Rest of the World. North America is a dominating region in the Global Ship Breaking Market in terms of revenue. The market growth in the region is being attributed to factors including its high concentration of ship ownership among European operators. Whereas, the market in Asia Pacific is anticipated to grow at the fastest rate over the forecast period fueled by major ship owners in countries such as China, South Korea, and Japan. The region's extensive network of ship scrapping yards supports this growth, with many shipyards expanding their annual ship-breaking capacity to meet increasing demand and drive economic development.

Major market players included in this report are:

Habib Group (Bangladesh)

Ratanpur Ship Recycling Industries (Bangladesh)

Chittagong Ship Yard (Bangladesh)

Arefin Enterprise (Bangladesh)

Changijang (China)

Zhoushan (China)

PHP Ship Breaking and Recycling Industries (Bangladesh)

Alang Ship Yard (India)

iZMiR Ship Recycling (Turkey)

Spot Shipping AS (Turkey)

Zhengyuan Shipping Pte Ltd

**Best Oasis Limited** 

Indigo Marine Services LLP

Avinash Ship Breaking Industries Pvt. Ltd.

S.R. Shipping Limited

The detailed segments and sub-segment of the market are explained below:

By Light Displacement Tonnage (LDT):

Below 20,000 Tons



20,000 to 40,000 Tons Above 40,000 Tons

By Method:

Alongside

Beaching

Dry Dock

Other

By Type of Ship:

**Tankers** 

**Bulk Carriers** 

Ferries and Passenger Ships

**Container Ship** 

General Cargo Ship

Others

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

ROE

Asia Pacific

China

India

Japan

Australia

South Korea

**RoAPAC** 

Latin America



Brazil Mexico Rest of Latin America

Middle East & Africa Saudi Arabia South Africa RoMEA

Years considered for the study are as follows:

Historical year – 2022

Base year - 2023

Forecast period – 2024 to 2032

Key Takeaways:

Market Estimates & Forecast for 10 years from 2022 to 2032.

Annualized revenues and regional level analysis for each market segment.

Detailed analysis of geographical landscape with Country level analysis of major regions.

Competitive landscape with information on major players in the market.

Analysis of key business strategies and recommendations on future market approach.

Analysis of competitive structure of the market.

Demand side and supply side analysis of the market.



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