

Global Marine Fire Rated Doors Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Marine Fire Rated Doors market size is expected to reach \$ 587 million by 2032, rising at a market growth of 4.9% CAGR during the forecast period (2026-2032).

In 2025, global production of marine fire doors reached 290,000 units, with an average selling price of US\$1,405 per door. Marine fire doors are specialized fire doors installed on ships, offshore platforms, and other offshore facilities. They must meet SOLAS/IMO FTP Code requirements and classification society type approval requirements. They are used to prevent the spread of flames, heat, smoke, and high-temperature gases across compartments for a specified period, protecting escape routes and buying time for crew evacuation and firefighting. It is not a single door panel, but a complete door system, typically including the door leaf, door frame, insulating core material, sealing gasket, locking components, door closer, and, if necessary, fire-resistant glass. They are mainly used in crew cabins, corridors, engine rooms, control rooms, stairwells, external bulkheads, and in offshore platforms, cruise ships, ferries, and special-purpose vessels. The upstream mainly involves steel/stainless steel/aluminum profiles, insulating core materials, fire-resistant glass, sealing strips, and certification testing, while the downstream connects to shipyards for new shipbuilding, ship repair and conversion, and offshore platform projects. Gross profit margin is approximately 30%-40%.

Globally, the Asia-Pacific region is the core market and production center, as well as the most important demand center for marine fire rated doors. Europe focuses on higher value-added products; Italy specializes in cruise ships, superyachts, and high-end passenger ships; Germany excels in high-tech vessels and luxury cruise ships; and Norway has a clear advantage in sustainable maritime and offshore sectors. North America has a smaller share in commercial new shipbuilding, and its demand for marine fire rated doors is more focused on the navy, special-purpose vessels, ship repair, and

regulatory-driven replacements. The Middle East, Latin America, and other regions have relatively smaller total volumes, but there is demand in offshore platforms, oil and gas vessels, regional ferries, and special-purpose vessels. Future development trends include: from single fire rated doors to composite doors combining fire resistance, watertightness, weatherproofing, and airtightness; from standard swing doors to sliding doors, large openings, glass doors, and customized doors; and an increasing trend towards lightweight and aesthetically pleasing designs.

This report studies the global Marine Fire Rated Doors production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Marine Fire Rated Doors and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Marine Fire Rated Doors that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Marine Fire Rated Doors total production and demand, 2021-2032, (K Units)

Global Marine Fire Rated Doors total production value, 2021-2032, (USD Million)

Global Marine Fire Rated Doors production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Marine Fire Rated Doors consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Marine Fire Rated Doors domestic production, consumption, key domestic manufacturers and share

Global Marine Fire Rated Doors production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Marine Fire Rated Doors production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Marine Fire Rated Doors production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Marine Fire Rated Doors market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Rapp Bomek, Bagger?d, Momec, MML Marine, DEKO Ocean, Aluflam Marine, AP Marine, July Marine, Tianchang Huahong Marine Equipment, Jiangyin Haisheng Marine Outfitting & Decoration, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Marine Fire Rated Doors market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Marine Fire Rated Doors Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Marine Fire Rated Doors Market, Segmentation by Type:

A-60

A-30

A-15

A-0

B-15

B-0

Global Marine Fire Rated Doors Market, Segmentation by Opening Method:

Hinged Door

Sliding Door

Global Marine Fire Rated Doors Market, Segmentation by Materials and Structure:

Steel

Aluminum Alloy

Global Marine Fire Rated Doors Market, Segmentation by Application:

Ro-Ro Passenger Ship

Ferry Ship

Cruise Ship

Special Purpose Vessel

Others

Companies Profiled:

Rapp Bomek

Bagger?d

Momec

MML Marine

DEKO Ocean

Aluflam Marine

AP Marine

July Marine

Tianchang Huahong Marine Equipment

Jiangyin Haisheng Marine Outfitting & Decoration

Zhoushan Jinhai Zhou Marine Equipment

Key Questions Answered:

1. How big is the global Marine Fire Rated Doors market?
2. What is the demand of the global Marine Fire Rated Doors market?
3. What is the year over year growth of the global Marine Fire Rated Doors market?
4. What is the production and production value of the global Marine Fire Rated Doors market?
5. Who are the key producers in the global Marine Fire Rated Doors market?
6. What are the growth factors driving the market demand?

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