

# Global Distributed Buoyancy Module Market Research Report 2023

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## Abstracts

Buoyancy is an upward thrust exerted by fluid opposing the weight of the immersed object. This upward thrust is equal to the weight of the water displaced by the immersed object. Buoyancy products are objects fabricated to apply these solutions. Distributed buoyancy modules are clamped to umbilical, risers, or pipelines to hold them in specific geometric configurations with an aim to prevent overutilization of the system. The modules are attached to the equipment through clamps, which makes them easy and quick to install. They are widely used in SURF application in offshore oil & gas production and offshore wind farm cables.

According to QYResearch's new survey, global Distributed Buoyancy Module market is projected to reach US\$ 3864.4 million in 2029, increasing from US\$ 2336 million in 2022, with the CAGR of 7.5% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Distributed Buoyancy Module market research.

According to the National Bureau of Statistics, in 2022, China's power generation was 8.8 trillion kWh, with a year-on-year increase of 3.7%. And the top three power generation methods were thermal power, hydropower and wind power. The per capita electricity consumption of residents was 947 kW. In 2022, China's installed power generation capacity were about 2.56 billion kilowatts, with a year-on-year increase of 7.8%. The utilization hours of power generation equipment in power plants of 6,000 kilowatts and above in the country were 3,687 hours, with a decrease of 125 hours over the same period of the previous year. The investment in power supply engineering construction of major power generation enterprises reached 720.8 billion yuan, with a year-on-year increase of 22.8%. The investment in power grid engineering construction

reached 501.2 billion yuan, with a year-on-year increase of 2.0%. According to data released by the International Energy Agency, the global economy gradually recovered in 2022. With the influence of the rising energy prices, the global electricity demand in 2022 was 26,776 billion kWh, which increased 1.9% year-on-year. The generating capacity was 28,642 billion kWh, with the increase of 1.8% year-on-year. Among them, the United States generated 42.4 billion kWh of electricity in 2022, and Japan's total electricity consumption was 989.2 billion kWh, with the 7782 kWh per capita.

## Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Distributed Buoyancy Module market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

## By Company

Trelleborg

Balmoral Offshore Engineering

Matrix Composites and Engineering

Advanced Insulation

Fendercare Marine

DeepWater Buoyancy

Forum Energy Technologies

Floatex

ALSEAMER

## Segment by Type

Subsea

Subsurface

#### Segment by Application

Riser Systems

Flowlines

Wind Farm Cables

Others

#### Production by Region

North America

Europe

China

Japan

#### Consumption by Region

North America

United States

Canada

Europe

Germany

France

U.K.

Italy

Russia

Asia-Pacific

China

Japan

South Korea

China Taiwan

Southeast Asia

India

Latin America, Middle East & Africa

Mexico

Brazil

Turkey

GCC Countries

The Distributed Buoyancy Module report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

Chapter 11: Research Methodology and Data Source

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