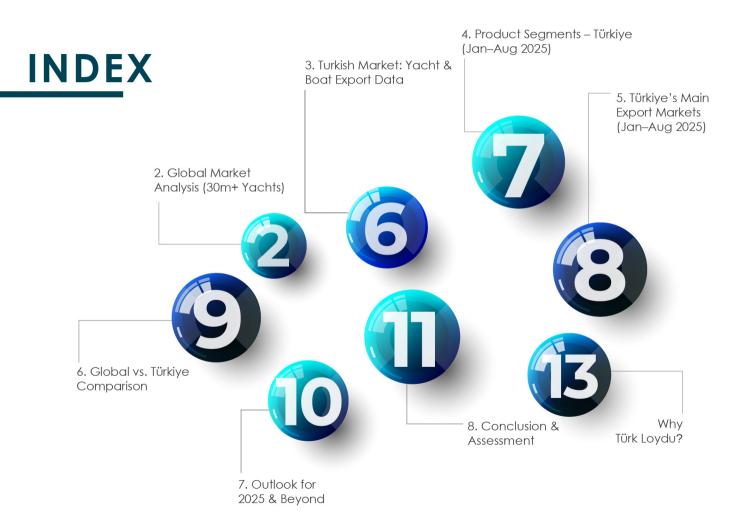
2025 Mid-Year Global and Turkish Yacht Market Report

Global Trends, Türkiye's Export Performance, and Future Outlook







1. Executive Overview

The first eight months of 2025 marked a period of simultaneous growth, transformation, and fluctuations for the yacht industry at both global and national levels. Globally, demand for large superyachts increased, while demand in the mid-range segment declined. Türkiye maintained its strong position as the world's second-largest superyacht builder, though its export data showed periodic fluctuations.

In the global market, luxury, customization, and sustainability stood out, while in Türkiye, motor yacht exports and custom-built production gained momentum. However, rising costs and labor shortages posed risks to competitiveness.

2. Global Market Analysis (30m+ Yachts)

2.1 General Overview

As of 2025, there are 1,138 superyachts under construction or on order worldwide. These projects represent a total of **45,487 meters in length** and **577,482 GT.** The average superyacht length is **40 meters**, with an average gross tonnage of **507 GT**.

Across 31 countries, 296 shipyards are actively engaged in superyacht construction. This demonstrates that production is not monopolized by a handful of nations, though Italy and Türkiye stand out significantly.

2.2 Size-Based Trends

30–40 m: Sales fell by **48%** as demand from price-sensitive buyers declined.

40-50 m: Strong recovery, attractive again due to ease of use and relatively lower operating costs.

50–60 m: Stable, consistent with previous years.

60–80 m: Returned to 2020 levels, mainly through replacement orders from ultra-high-net-worth individuals.

80 m+: Sales surged by **85%**, with 13 new contracts. The average length is **101 m**, and the average tonnage **4,500 GT**, signaling strong recovery in luxury spending.or.



2.3 Country Overview

Italy: Leader with 22,195 m and 572 projects, accounting for nearly half of global orders.

Türkiye: 6,410 m and 146 projects, maintaining second place with an average length of 43.9 m.

Netherlands: 4,483 m and 69 projects, specializing in large yachts with a 65 m average.

Germany: 18 projects with an average size of 95 m, focused on mega-yachts.

2.4 Technology & Trends

Explorer yachts: 105 projects (9.2% of all orders), built for long-range, ocean-crossing, often ice-class expeditions.

Hybrid & electric propulsion: 45 hybrid, 36 diesel-electric, and 8 fully electric yachts under construction, pointing to the sector's green transition.

Speculative (on-spec) builds: 31% global average—yachts built without firm orders to meet immediate delivery demand.



3. Turkish Market: Yacht & Boat Export Data

3.1 First Half of 2025

- o SD 229 million exports
- o +5.97% compared to the same period in 2024

3.2 June Performance

- o June 2024: USD 71.29 million
- o June 2025: USD 31.61 million
- o -55.65% decline

3.3 January-August 2025

- o USD 426.2 million exports
- o +41.25% compared to January-August 2024
- Driven by deliveries of custom-built motor yachts in the summer season.

3.4 Last 12 Months (Sept 2024–Aug 2025)

- o USD 566.9 million exports
- o +41.67% year-on-year
- Yachts, boats, and pleasure craft accounted for 34.02% of Türkiye's ship & yacht exports.

4. Product Segments – Türkiye (Jan–Aug 2025)

Sub-Segment	Value (USD)	Share
24 m+ Motor Yachts	227,9 million	%53,4
7.5–24 m Motor Boats	93,5 million	%21,9
Pleasure Yachts over	93,8 million	%22
7.5–24 m Sailing Yachts	0,5 million	%0,1
Sports/Recreational Boats	24,5million	%2,6

Analysis:

- Türkiye is particularly strong in 24 m+ motor yachts, where high-value custom production drives competitiveness.
- Sailing yacht exports remain low, showing limited advantage in this segment.
- Sports & recreational boats show potential but remain dominated by European and U.S. brands.



5. Türkiye's Main Export Markets (Jan-Aug 2025)

Country	Value (USD)	Share
Norway	264,6 million	%21,1
Greece	138,6 million	%11,1
USA	117,1 million	%9,3
UAE	116,3 million	%9,3
Marshall Islands	84,7 million	%6,8
UK	64,3 million	%5,1
Malta	62,7 million	%5
Denmark	59,1 million	%4,7
Italy	53,8 million	%4,3
Panama	46,7 million	%3,7

Analysis:

- **o** Norway: Largest buyer, with demand for durable motor yachts and refitting projects.
- **o** USA: Increasing demand for high-value luxury yachts; Türkiye competitive in price/quality ratio.
- UAE & Gulf states: New mega-yacht projects and luxury investments.
- Greece & Malta: EU-based charter and transfer demand met through Türkiye.

6. Global vs. Türkiye Comparison

Criteria	Global Market	Türkiye
30m+ yacht construction	1,138 projects	146 projects, 6,410 m (2nd globally)
Hybrid/electric propulsion	45 hybrid, 36 diesel-electric, 8 electric	Still limited adoption
Mid-size segment (7.5–24 m)	Declining demand	Strong exports, esp. to US & Norway
Explorer yachts	9.2% share, record high	Rising interest
Speculative builds	31% global average	37%—highest globally
Main markets	USA, EU, Asia	Norway, Greece, USA, UAE



7. Outlook for 2025 & Beyond

Global Market

- o Rising demand for 80 m+ superyachts.
- o Increased investment in hybrid, electric, alternative fuels (methanol, hydrogen), and even nuclear propulsion.
- New shipyard investments in East Asia (China, Korea) may heighten competition.
- U.S. elections may influence financial markets and taxes, potentially boosting orders.

Türkiye Market

- o Strong prospects in 24 m+ custom motor yachts.
- o Growth opportunities in refitting and interior design services.
- o Compliance with **EU Green Deal (ISO 14046, CDP projects)** will be key to competitiveness.
- o New target markets: Canada, Australia, Gulf states.
- **o Risks:** Rising labor costs, skilled workforce migration, and high inflation (~75%) driving production costs up.

8. Conclusion & Assessment

Although yachts and boats represent just **0.8% of Türkiye's total exports**, the sector remains a high-value, niche contributor to the national economy. Globally, luxury and sustainability dominate, and Türkiye's ability to adapt will determine its mid-term market share and brand strength.

Building a yacht is not only an exciting investment but also a **complex process** involving technical, legal, and operational dimensions that directly affect safety, lifespan, and cost. Reducing risks requires experienced teams and independent inspections.

While not legally mandatory, **classification** is the most reliable way to certify that a yacht complies with national and international technical standards. This also provides strong advantages in insurance and resale.



Classification societies:

- Verify design & construction compliance with safety and technical standards.
- Ensure ongoing compliance via periodic surveys.
- Provide technical assessments such as maneuvering, stability, navigation, and structural analyses when needed.

Türk Loydu: Your Reliable Course

As an independent classification society, Türk Loydu:

- Approves technical documentation for steel, aluminum, composite, and wooden yachts,
- Conducts surveys and material inspections during newbuild phases,
- Finalizes certification following sea trials and harbor tests.

Additionally, Türk Loydu is authorized as an **EU Notified Body (No. 1785)**, providing **CE certification** for recreational craft between 2.5–24 meters, personal watercraft, and related components.

Why Türk Loydu?

- o Certified assurance: All materials, equipment, and systems are inspected and certified.
- o Global reach: Experienced surveyors deliver on-site services worldwide.

- o Innovative approach: Tailored solutions aligning unique designs with classification rules.
- **o Navigational safety:** Contributing to the high safety standards required for long-range voyages.

From design to launch and throughout a yacht's service life, Türk Loydu serves as a **technical partner and trusted guide** for both builders and owners.

Sources

- o İstanbul Ship & Yacht Exporters' Association, June & August 2025 Export Reports
- Global Order Book 2025, BOAT International



2025 Mid-Year Global and Turkish Yacht Market Report

Global Trends, Türkiye's Export Performance, and Future Outlook

Contact







