



Yacht Innovation

Augmented by AI







6.7x Efficiency

AI-Augmented Design

Invest €810K - ROI €210K per Unit

Funds Development, Production & Scaling

Join SteelX to Redefine Yacht building

Scan for Projections!







Fuel Consumption Comparison



- 81% Lower Fuel Costs than Motor Yachts*
- 45% Lower Fuel Costs than Sailing Yachts*
- Lower Running Costs
- Competitive Pricing

- 1-4 knots 100% on Solar**
- 1-8 knots 100% with LibertyKite** (optional)
- Approved for Marine Protected Areas









SteelX Hull Mods

- Steel Ecopierce Bow
- Self-Righting without Ballast
- Ice-Proof (115kN)
- Debris-Resistant (200kN)
- Electric + Diesel Propulsion
- W-Hull for Enhanced Buoyancy
- Hull Vane, Sharrow Propellers
- Jet Thrusters
- Seatorque Shaft & Boss System
- Horizontal Shafts
- Air Lift Assisted Hull

Target Audience:

Adventure Enthusiasts

High-energy individuals or groups (30-50 years old, \$100K+ income) who crave unique maritime experiences – think explorers, digital nomads, influencers, preppers and adventurers seeking safety in remote areas.

Eco-Conscious Buyers

Affluent individuals, families or small organisations who prioritize green tech.

Charter Operators

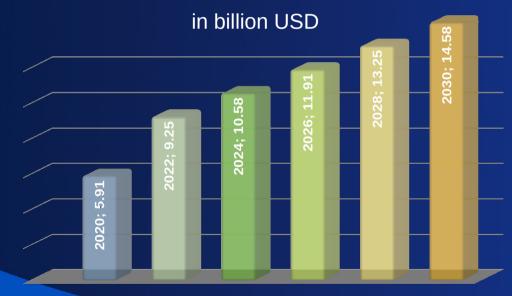
Small to mid-size businesses or entrepreneurs, targeting luxury clients while maintaining low operating costs.







Global Yacht Market Forecast



Source: Statista – Transportation & Logistics

Why SteelX Will Win:

Scalable Growth: €810k unlocks access to \$14.58B market by 2030.

Rising Eco-Demand:

45% of yacht buyers prioritize sustainability (2024 data) projected to reach 60% in 2025 based on industry trends.

Regulatory Support: Marine Protected Areas favor eco-vessels.

SteelX Advantage: Al-enhanced designs: 81% lower fuel costs.

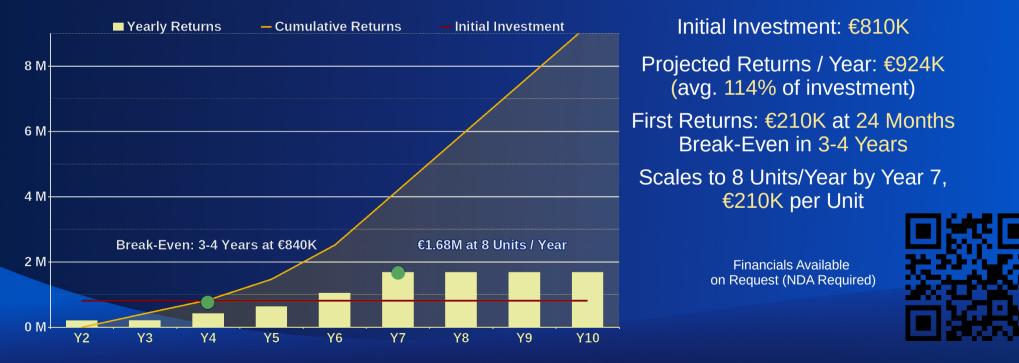
* Based on industry trends and SteelX projections







Financial Snapshot – Returns vs. Initial Investment







Timeline: from €810K to Global Eco-Yacht Empire



0 – 6m	Business Setup & Plans	Year 5	Vessels 5 – 7, Capacity Upgrade to 8 Units / Year
6 – 12m	Vessel 1 Construction	Year 6	Vessels 8 – 12
12 – 18m	Vessel 1 Finishing	Year 7	Vessels 13 – 20
18 – 24m	Marketing, Reviews, Promotion and First Sale	Year 8	Vessels 21 – 28
Year 3	Vessel 2, Continued Growth	Year 9	Vessels 29 – 36
Year 4	Vessels 3 – 4, Capacity Planning	Year 10	Vessels 37 – 44





Invest €810K Now – Pioneer the Future of Yachting

SteelX Advantages

81% Fuel Savings Lower Costs than Sailing Al-Augmented Hull Design Sustainable Materials & Technology Affordable Luxury – Competitive Pricing

Investor Advantages

Attractive Profit Margins Scalable Growth with Global Potential Break-Even in 3-4 Years First Mover Advantage in a Growing Market Aligns with Eco-Friendly Trends







SteelX: Global Team & Structure

Mother Company:				
Sales Company:				
Production facilities 1:				
Production facilities 2:				

Tranquilidad Ltd (MH) Cocos Keel Yachts Pty Ltd (CC) SteelX Lda (PT) SteelX S.A. de C.V. (MX) CEO / Founder

Years 1 – 2

Design: Naval Architect, Interior Architect Production: Local Workers to be hired Marketing: Trials with renomated reviewers, magazines , podcasters. Sales: Vessel 1 by CEO, Later Vessels by Sales Manager.

Carlos Mike Verhoeven

More details are available on our website:









SteelX: Built for Success, Ready for Growth

Strengths

Vision for Growth

Next Milestone

Call to Action

• Eco-Approved for Marine Protected Areas: Access to Restricted Waters

- ABS/BV Validated: Design meets & exceeds Global Standards
- Portugal Trial: Proven Concept with Local Expertise
- Al Advantage: Smarter Vessel Design for Efficiency
- Next-Gen Yachting: 81% Fuel Cost Savings, Greener than Sailing.
- 21m SteelX Yacht Debut, 24m Vessels Being Developed
- Mexico Expansion: Quality Lower-Priced Labor
- USA Expansion: Leverage Trump-Era Incentives
- Year 3: €3.2M Sales Revenue
- Year 7: €32M Sales Revenue
- Year 10: €70.4M Sales Revenue Total with 8 Units per Year



Build a Top G Fleet: Luxury Charters with Low Operating Costs Join us to Lead a Maritime Evolution – Scan to Connect !