



# Step 1: Eligibility check

## Applicable questions

## Example evidence

### Company type

- Brokerage/Yacht Management
- Build Shipyard
- Luxury Products
- Nautical Supplier
- Naval Architect
- Refit Shipyard
- Tenders/Toys
- Yacht Designer
- Yacht Service

### Environmental focus (Select all that applies)

**Emissions reduction**

**Material circularity**

**Eco-design and innovation**

**Water and marine ecosystem protection**

- Does your product or service reduce fuel use, energy demand, or GHG emissions, NOx, SOx, particulate matter and other pollutants across its lifecycle?
- Have you measured these reductions against a conventional baseline?
- Do you have operational data, trials, or an LCA to support the claims?
- Is the assessment aligned with recognised industry methods such as YETI, TS23099, or other frameworks?

- Are your materials renewable, recycled, responsibly sourced, or designed for long life?
- Can the product be repaired, upgraded, reused, or disassembled at end-of-life?
- Have you reduced waste during production, installation, or refit?
- Does the approach support circularity ambitions, Roadmap 2050, or recognised circular-economy principles?
- Are impacts monitored through KPIs, audits, or recognised benchmarks?

- Was the product or service designed with lifecycle thinking; from materials to end-of-life? Does it offer a clear improvement compared to standard solutions used today?
- Have you assessed the performance using recognised methods (eg LCA screening, YETI, or TS23099 criteria)?
- If this is a design, refit concept or full yacht project, do you have evidence that the efficiency, materials, or systems perform better than current practice?
- If the concept stands out in areas like hull form, propulsion, interior materials, modular layouts or weight reductions, is that supported with data or technical documentation?
- For yacht concepts or new-build/refit projects, can you demonstrate environmental performance using YETI, or TS23099, or provide other strong evidence for design choices?

- Does your solution prevent pollution, discharges, spills, or any release of harmful substances into the water?
- Does it help prevent fouling (with documented/quantified tradeoffs), sediment disturbance, seabed impact, or underwater noise?
- Are the materials and ingredients safe for marine life, and have you tested or documented this?
- Does the product or service reduce water consumption, improve water efficiency, or help avoid unnecessary freshwater use?
- Does the solution help vessels, shipyards, crew, or marinas operate in a way that protects marine habitats?

- LCA or carbon footprint results Before/after operational data
- YETI- or TS23099-aligned assessment Third-party verification
- Monitoring data from yachts, yards, or sea trials Voluntary sustainability report
- Evidence of alignment with the superyacht industry road map 2050
- Verified solution Hub evidence for chosen technologies/products
- Crew guidelines or operational procedures fleet programmes with measured results Audit results and certification

- Material composition (with quantified recycled or bio-based content)
- Documentation on reparability, modularity, or upgrade paths
- Take-back, refurbishment, or remanufacturing schemes Waste reduction data
- Alignment with circular guidelines Verified solution Hub evidence for chosen technologies/products
- LCA/GHG report

- LCA or hotspot analysis Prototype or pilot results
- YETI score or TS23099-aligned operational performance CFD/tank test results, efficiency modelling, propulsion optimisation
- Material passport, circularity, or sustainable interior documentation
- Hub of Verified Solutions (WRF)
- Alignment with the superyacht industry Roadmap 2050 Class society notation
- Audit results and certification

- Ecotoxicity, leaching, or emissions-to-water test reports (where relevant)
- Data showing reduced discharges, spills, microplastic release, or chemical use
- Water-saving performance data (e.g., litres saved, reduced freshwater demand, closed-loop systems)
- Monitoring data from yard operations or vessel trials Any verification or assessment linked to recognised sustainability frameworks
- Verified solution Hub evidence for chosen technologies/products

