



Get inspired by what you can do



World of regulations / calculations

FuelEU Maritime, CII, ETS, MRV, Feasibility study, ROI calculations



Sustainable Ships
SUSTAINABILITY ON DEMAND

Clean energy



Dual-fuel | Clean fuels

FuelTech is a leading supplier of valves and fuel preparation technology for fuels like **Methanol** and **Ammonia**, ensuring safety, efficiency and reliability.



Solar PV | Marine solar power

Clean energy generated by fully **marine approved** photovoltaic (PV) **solar panel system** for all types of vessels in various configurations.



H₂ power & propulsion

E-Cap Marine designs and integrates **hydrogen fuel cell** propulsion systems, allowing vessels to (partly) operate on **zero-emission** or generate energy onboard.



Energy saving



WAPS | Rotor sails

Anemoi Rotor Sails: propelling ships into a sustainable future. Both fuel and emissions can expect a **reduction of 5% - 30%** of your vessel's footprint.



Water pump energy saving

FUELSAVE® reduces flow rates at the individual consumers by adding dynamic valves and a press.differential sensor at the far end. This **reduces pump energy up to 50%**.



Battery & shaft generator

SETH CSSC is specialist in **marine electric** propulsion (ao **shaft generator**) and high quality **marine certified, containerized battery** solutions at competitive pricing.



Treatment systems



H₂O | Water treatment

Marine **water treatment and filtration** systems for all you marine water systems with patented technology **OilRepellent™**



CH₄ | Methane slip sensor

IMO approved sensors for **Methane slip measurements** (CH₄) help you prove that your emissions are lower than the standard factor used for FuelEU.



CH₄ & NOx | Emission cleaning

Stilworx develops integrated catalytic solutions: **Methane slip Catalyst, SCR systems**, Diesel Particulate Filters (DPF) & Diesel Oxidation Catalysts (DOC)

