## MSC Seaview





## TWO BRANDS SERVING ALL SEGMENTS THE CRUISE DIVISION

THE CONTEMPORARY BRAND

contemporary segment Serving the broad

Fleet of 23 modern and innovative ships

MSC World Europa launched in 2021 and MSC Euribia launched in 2023

The contract for World Class 5 & 6 has been signed MSC World America arrived 2025 with MSC World Asia being delivered in 2026 and MSC World Atlantic in 2027.



Serving the luxury and ultra luxury segments

Four new ships entering service between 2025 and 2028

Yacht Club offering with over Premium Ship within a Ship 1,600 cabins





#### State of the Art Technologies **MSC Seaview** treatment system Advanced wastewater Smart HVAC 111.11.38.3011 THE PARTY AND A Eddalda. treatment system Ballast water S + Hybrid Exhaust gas cleaning system (O) Fresh water production plant Shore power C) LED lighting Management and recycling center Waste Anti-Fouling ( Optimization ( ) recovery sdoo Heat

# Our Pathway to Net Zero: Three Pillars



### Ship & Engine Technology

- Designing vessels that are better than IMO Energy Efficiency Design Index (EEDI) requirement.
- MSC Cruises' newbuilds are powered by dual-fuel Wärtsilä engines that can run on both gas (LNG) and liquid fuel (MGO). LNG achieves immediate emission reductions compared to conventional marine fuels, and the dual-fuel flexibility enables a direction transition to most renewable fuels available today.
- Shore Power to reduce ship emissions while at berth and improve local air quality.



#### **Operational Efficiency**

- Cruise Itinerary Optimization Tool (guest attractiveness, revenue, cost, and environmental performance)
- Oceanly Performance is installed on all ships in our fleet. The platform enables real-time monitoring & analytics to facilitate data-driven decision-making to improve the energy efficiency of our fleet.

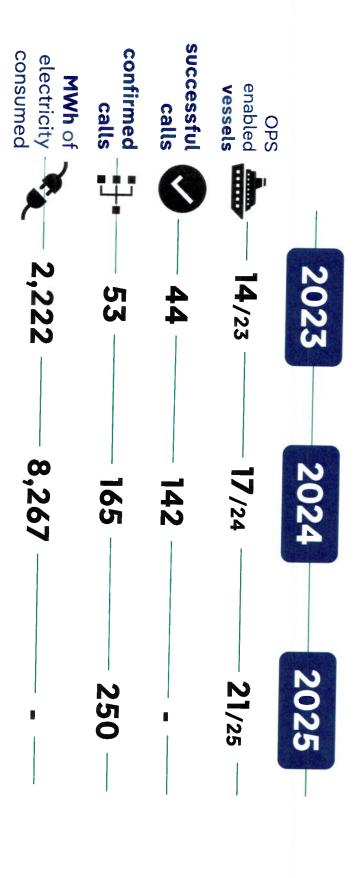


#### Renewable Fuels

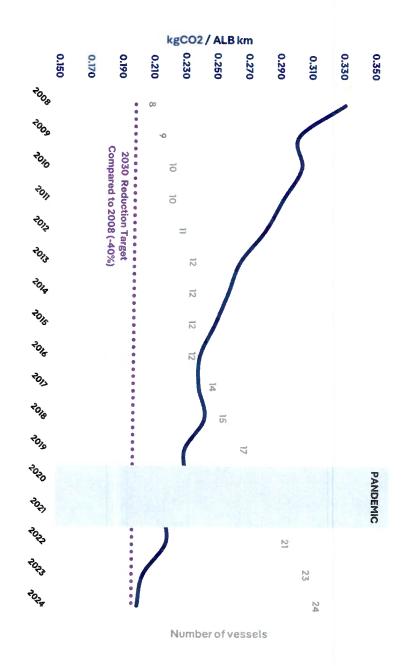
- MSC Cruises' began its energy transition in 2023 with both **B30** blends and bio-LNG.
- New regulations will drive accelerated uptake of renewable fuels across the industry (e.g., Fuel EU Maritime, IMO GFI).



### **Shore Power**



# **Carbon Intensity Performance**

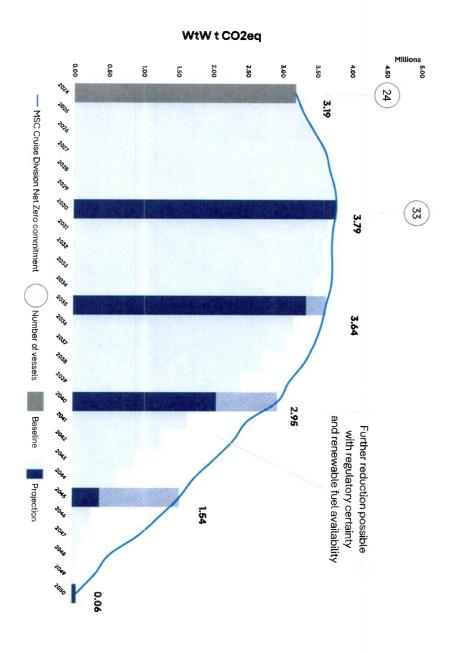


The implementation of measure under these has enabled a reduction in our carbon intensity by 38.9% since 2008.





## **Energy Transition Plan**







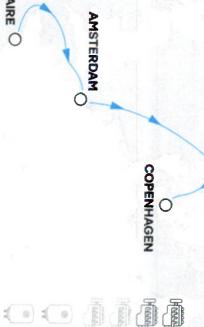


43 tonnes of fuel saved as MSC Euribia out performed her digital twin by 11%.

(0)

Over 400 tonnes of bioLNG fuel enabled MSC Euribia to achieve net zero CO2e emissions.





engine use, and energy management maximum of only two engines active kept MSC Euribia sailing with a Efficient speed, route planning, trim,

eliminating the need for boilers systems, and hot water onboard, necessary heat for gallerys, heating MSC Euribia's engines provided all Recovered heat from

ST. NAZAIRE





