



The new world demands decarbonisation. **ARE YOU EEXI-CII READY?**

As a part of IMO's Strategy and Emission Reduction Targets, the new mandate is to reduce Carbon Intensity of International shipping by 40% by 2030 vs 2008 and 50% by 2050.

Here's why our track record makes us the right fit to help you with an ideal EEXI-CII solution:

- 140 experienced personnel
- 500+ retrofit projects
- Multiple CFD projects
- 2.0 M+ engineering man hours
- 250+ satisfied clients
- Multiple in-house ship designs

HOW DOES VEDAM COMPARE

At Vedam, we are uniquely positioned to resolve the top challenges faced by ship owners and operators.



DECARBONISATION REQUIREMENT

EEXI Check

EEXI Compliance options:

- EPL
- Energy Saving Devis (ESD)
- Bow Optimisation
- Fuel Type Change

CII & SEEMP



OUR CAPABILITIES INCLUDE

EEXI Calculation & Technical File Preparation

Compliance Study/Design

- EPL Feasibility Check & Calculation
- Comparative Feasibility of ESDs, ESD Retrofit Design, CFD Verification
- CFD for Bow Optimisation, New Bow Structural Design
- HFO to LNG (Dual Fuel) Conversion Design

CII Consultation & SEEMP Update