OTHER PRODUCTS IN THE RADIO HOLLAND eNAVIGATION SUITE

ePLANNER – Voyage Planning

ePLANNER is an advanced marine data system for voyage planning, navigation and monitoring. It is a key enabler to e-navigation and a tool for vessels, shipping companies, engineers and consultants.

eLIBRARY – Digital Technical Publications

eLIBRARY is a digital technical catalogue of eBooks for use on board vessels. It manages all publications that are needed on board and displays them in a user friendly environment. The digital library is easy to access and update and you don't need to be online to use it.

eLOGBOOK – Electronic Logbook

eLOGBOOK is a new way to manage logbooks on board by replacing traditional paper logbooks like Oil Record Book, Deck & Bridge, Compass Observation and others as required, with a digital logbook system. Radio Holland's eLOGBOOK, is accurate and complete, making it a reliable and verifiable alternative to traditional paper logbooks

CONTACT US

T +31 10 428 33 44

E service@radioholland.com

www.radioholland.com

RADIO HOLLAND

FIRST CHOICE FOR NAVCOM SOLUTIONS

+NetZero

Mandatory Fuel EU and EU ETS Compliance Reporting

Streamline Maritime Emissions Reporting with +NetZero

Introducing +NetZero, a cutting-edge browser-based software, designed to automate emissions reporting while consolidating all your data on one accessible platform. +NetZero supports CII, EU ETS, Fuel EU, and MRV reporting, providing maritime operators with a streamlined solution for comprehensive emissions data management and regulatory compliance.

KEY FEATURES

Centralized Emissions Reporting

Take full control of your fleet's emissions reporting with a comprehensive, unified overview. Easily input and analyze data to generate the insights needed to maintain compliance, commercial viability, and sustainability for your vessels. Radio Holland's +NetZero simplifies emissions data processing, ensuring regulatory compliance and facilitating the automation of key processes.

Comprehensive Compliance Reporting

Produce mandatory and regulation-compliant data that ensures traceability and transparency. +NetZero collects the data, and compiles this into reports, either via ShipCo's ERP or in-house forms.
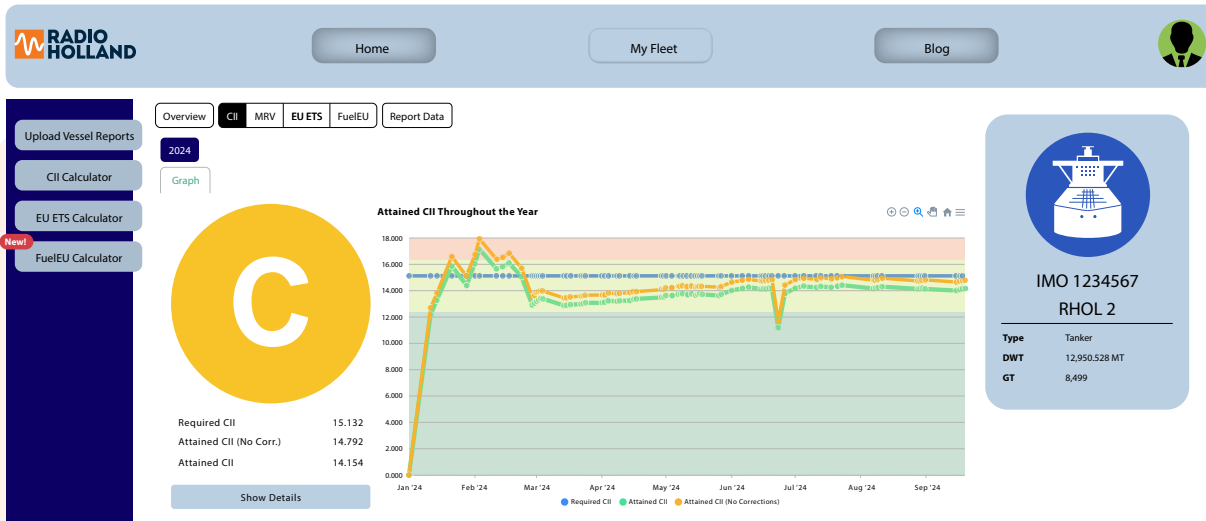
Precision Emissions Calculation

+NetZero uses advanced algorithms to calculate CO_2 emissions based on fuel usage, type, and operational parameters. The software provides real-time emissions estimations, allowing operators to stay within regulatory compliance limits efficiently.

User-Friendly Interface

The platform includes a real-time dashboard for monitoring emissions data and compliance status, alongside interactive visualization tools for trend analysis and performance tracking.

Graphical overview of Attained CII throughout the year.

Efficiency and Time Savings

Reduce administrative burdens through automated data collection and report generation, enabling swift and accurate submission of compliance reports.

Informed Decision-Making

Empower operators with actionable insights into fuel consumption and emissions performance. +NetZero data provides opportunities for reducing emissions and improving performance.
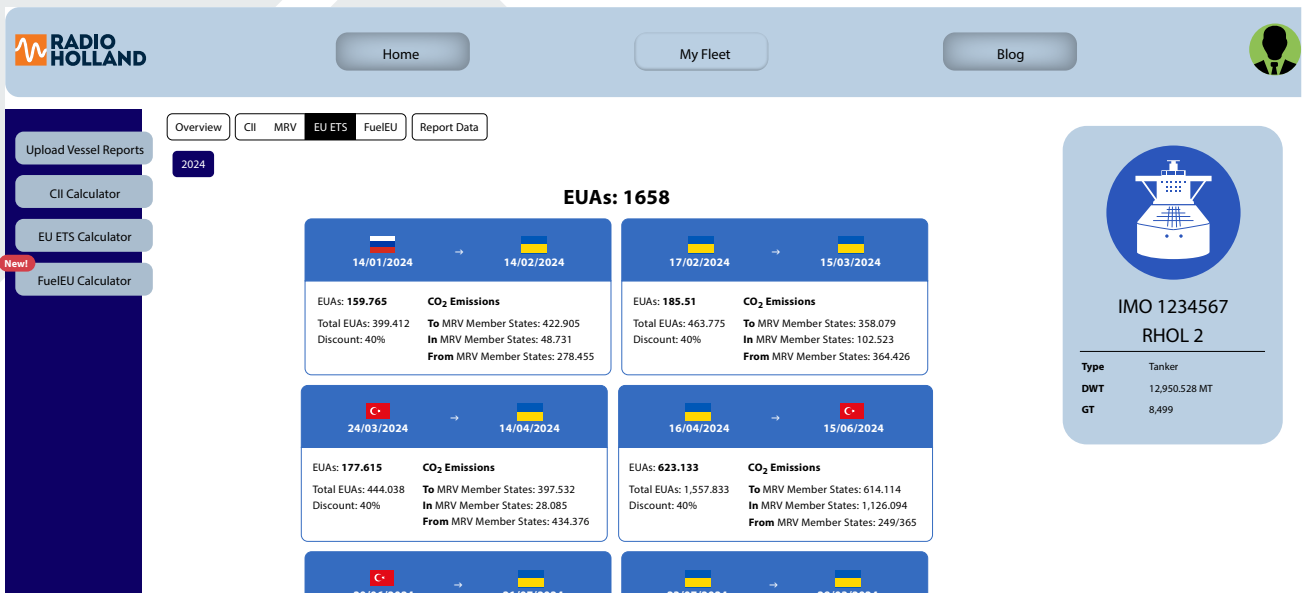
Enhanced Accuracy

Minimize human errors with automated calculations and data validation to ensure compliance with the latest regulatory standards and updates.

Robust Regulatory Compliance

Ensure adherence to current regulations, avoid potential fines and penalties, and stay prepared for ongoing regulatory changes and updates.

Discover how +NetZero can simplify your emissions management processes and help you stay ahead of regulatory changes. Contact us today to learn more and schedule a demo!

Overview of EUAs per voyage.