

NEXUS

Predict failures. Reduce costs. Protect assets.

Four personas. Four sources of stress.

Chief Engineer

50+ manuals per vessel.
Your engineer can't search
them with dirty hands in the
engine room.

Operations Manager

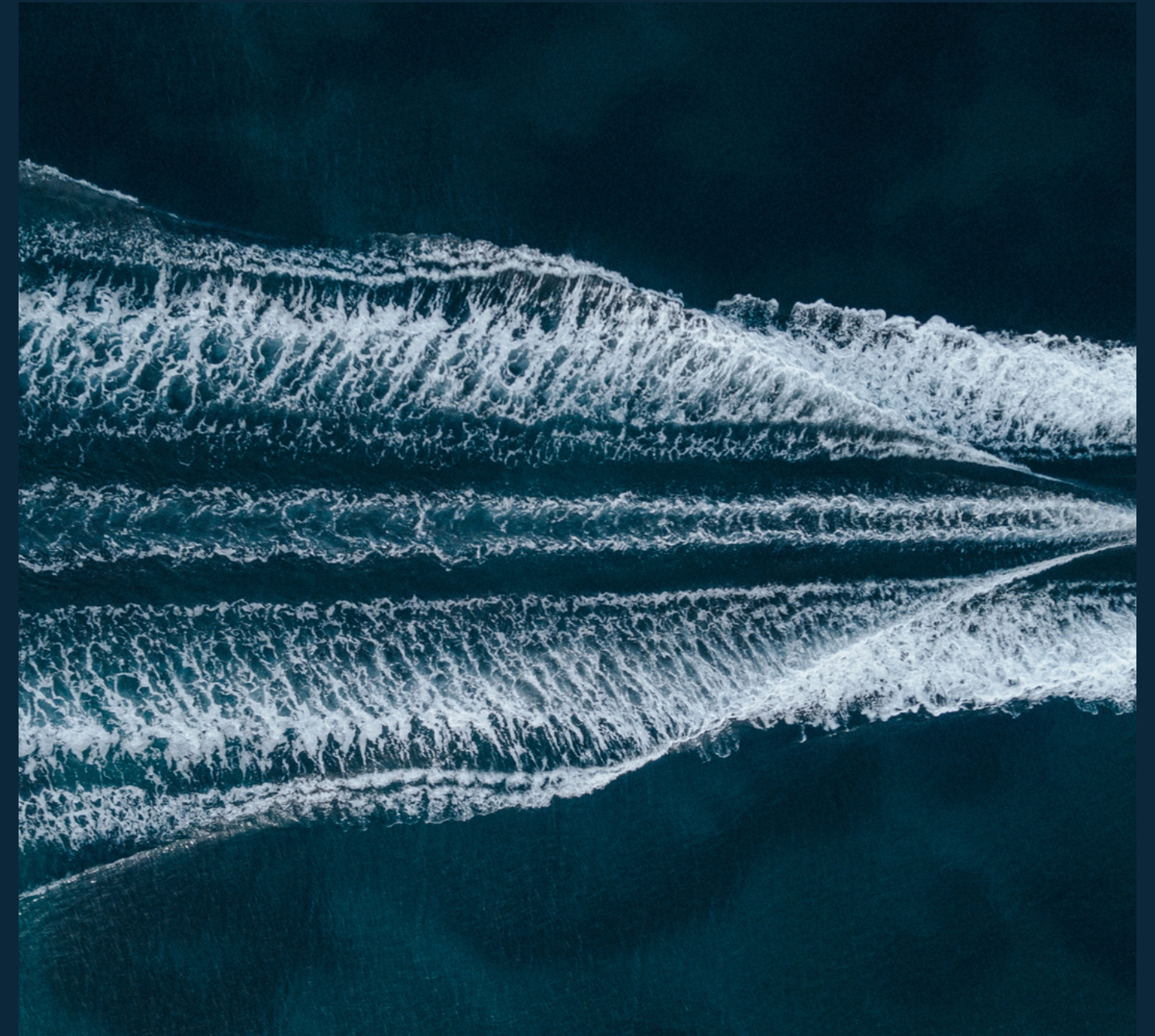
Spreadsheets don't predict
failures. They document them
after the fact - and after
the bill arrives.

Captain

Critical information lives
below deck. Decisions are
made above it.

Vessel Owner

€9.900 setup fee for legacy
software. Then you wait
months for onboarding
and years for ROI.



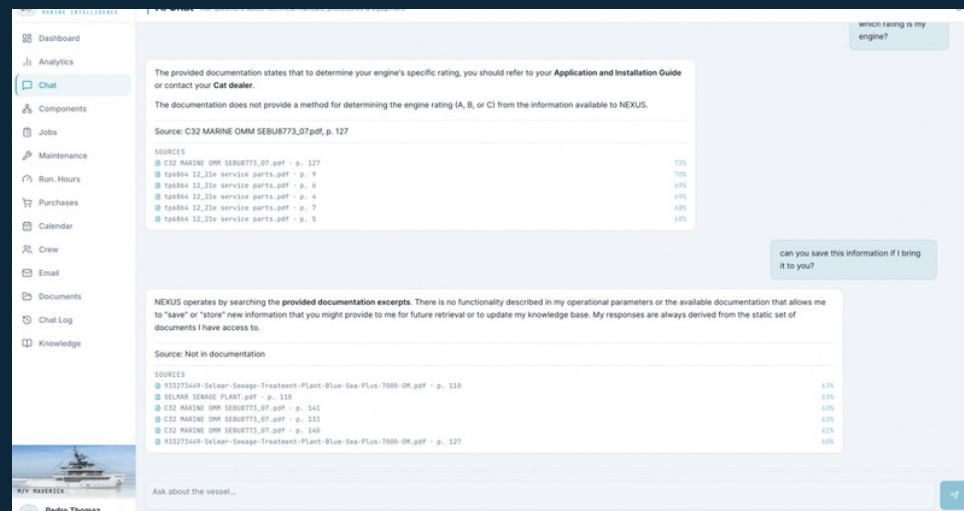
Your vessel's intelligence center.

Modern vessel operations generate enormous amounts of technical information, scattered across multiple systems: finding the right information can take hours and **unexpected failures lead to costly downtime and operational disruption.**

NEXUS transforms operational data into actionable intelligence.

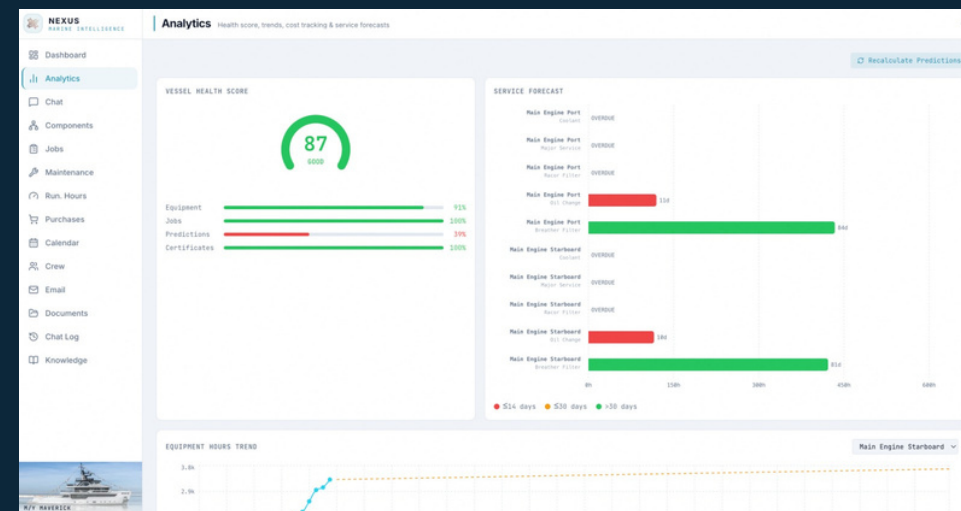
By **centralizing** documentation, maintenance history and operational data into a single **AI-powered platform**, NEXUS helps maritime teams **make faster decisions, prevent failures and maintain complete visibility over assets** - while reducing operational costs.

Built around your workflow.



AI Technical Assistant

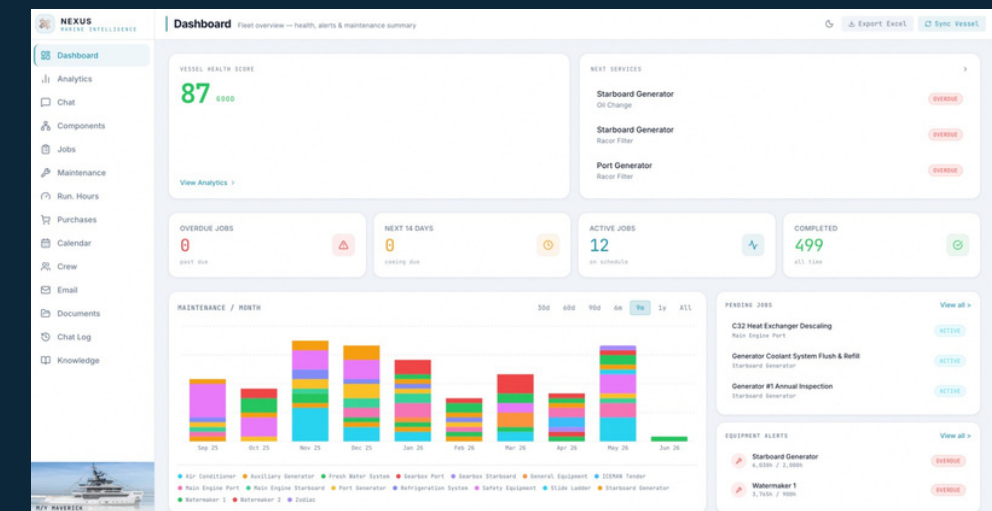
Stop digging through hundreds of PDF pages. Not only you can access manuals, service records and technical data from a single platform - **you can ask NEXUS technical questions in plain English.** Every response cites the exact source manual and page number. Zero-Hallucination Guarantee: **always sourced.**



Predictive Intelligence

NEXUS analyzes your maintenance history and real-time sensor data to predict exactly when each piece of equipment will require service - down to the day - providing alerts **up to 30 days in advance.**

Move beyond calendar-based maintenance to true condition-based prediction, identifying potential issues before they escalate into critical failures.



Command Dashboard

Captains and owners see the vessel's health at a glance. Engineers see the details they need to act.

A **unified command center** replacing fragmented spreadsheets.

Beyond legacy software.

Feature	Legacy (IDEA/SERTICA)	NEXUS
AI Technical Chat	None	✓ Grounded in manuals
Predictive Maintenance	Calendar-based only	✓ AI usage-based
Setup Time	Weeks to months	✓ Days
Setup Cost	€9,900+	✓ No setup fee
Interface	Desktop-first, dated UI	✓ Mobile-first, installable
Manual Search	Keyword only	✓ Natural language AI

NEXUS is the first platform built with intelligence at the core.

Get started in a day.



Upload manuals and maintenance records

PDFs of your C32, watermakers, generators and any equipment documentation. NEXUS processes them **in minutes** to build your vessel's custom AI brain.

Import your logs

CSV or Excel of your maintenance history. Years of data, imported **in seconds**. Predictive Intelligence and health scoring activate **immediately**.

Install the app

Open on your phone, add to home screen. Your vessel's intelligence center is **always in your pocket**. Push notifications for critical alerts.

No IT team required. No months of configuration.
Most vessels are fully operational on NEXUS in under a day.

What changes with NEXUS.



**Faster
trouble-shooting**



**Reduced
downtime**



**Better
asset protection**



**Improved
operational
efficiency**



**Lower
maintenance
costs**

Intelligence you can trust.

Security

- ✓ Enterprise-grade encryption
- ✓ Role-based permissions
- ✓ Secure cloud infrastructure
- ✓ Automated backups

Reliability

- ✓ Grounded AI responses
- ✓ Source-cited recommendations
- ✓ No black-box outputs
- ✓ Full maintenance traceability

Founder Membership · Beta v1

€90/mo

LIMITED AVAILABILITY

Founder spots claimed: 12 of 25.
Only 13 spots remaining.

Unlimited AI
Technical
Chat

Predictive
Maintenance
engine

Unlimited
manual
uploads

Push
notifications
& mobile
PWA

All current
and future
modules

Priority
support

Early
adopters
keep their
rate, forever

NEXUS

Stop reacting. Start predicting.

CONTACT US

support@nexusmarine.io

BECOME A FOUNDER

nexusmarine.io