

### Who We Are

We are ABS Wavesight™, the ABS-affiliated company dedicated to developing world-class software products that improve vessel performance for the health of our seas, environment and self.

Our Vision is to create a more sustainable and resilient maritime industry.



### About Us

- Headquartered in Houston, TX
- More than 300 employees, consisting of product, technology and maritime experts
- Worldwide operations with regional offices in Houston, Athens, Singapore and Pune
- Established in 2022 as the first ABS affiliate and Software-as-a-Service (SaaS) company



## Our Software

- All-encompassing portfolio of software products that optimize fleet performance, improve ship operations and increase commercial profitability.
- Software installation base of 5,000+ vessels across blue water, brown water and offshore markets.
- Designed for crew and C-suite users and configured to support ship to shore communications
- SOC2 Type I, SOC2 Type 11 and ISO27001 certified; recognized by American Bureau of Shipping



# Nautical Systems

Compliant. Efficient. Intelligent.

ABS Wavesight™ Nautical Systems is a full marine ERP system, offering unapparelled operation and compliance support.

#### Asset Management

Enable cost & operational efficiencies at every stage of the asset lifecycle.

#### Performance Management

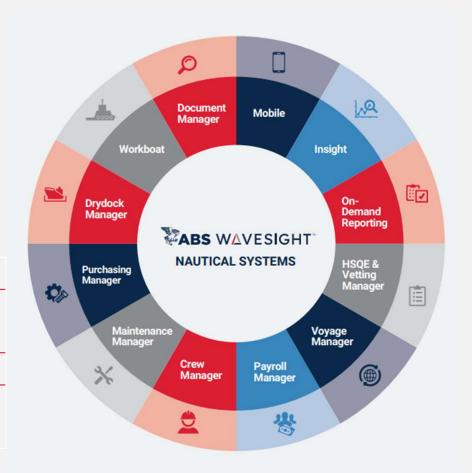
Expose the hidden value in operational data to drive performance and improve efficiency.

### Compliance Management

Tools to facilitate planning and execution of all regulatory compliance activities.

#### Workforce Management

Enabling a process for delivering a properly trained, documented and certified crew.





# My Digital Fleet

Real time. Real world. Real impact.

My Digital Fleet is the flagship fleet performance software from ABS Wavesight, providing real-time data-driven insights to support regulatory compliance, improve fleet efficiency and reduce operational costs.

#### Dashboard

Fleetwide operational visibility into fleet location and health empowering quick understanding of current operations to support rapid decision-making, potentially improving time-to-action by 5% (results may vary).

#### Vessel Performance Monitor

Provides the underlying impact of hull and propeller conditions on the expected propulsion efficiency of vessels to empower Performance and Technical teams to optimize vessel conditions to increase power and engine efficiency and potentially reduce fuel consumption by approximately 3% (results may vary).

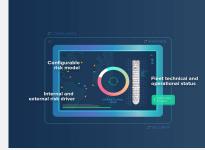
#### **Environmental Monitor**

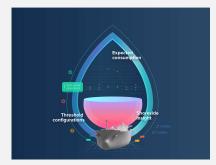
Track, monitor and forecast key regulatory and sustainability KPIs across a fleet to provide insights into the success of performance against environmental goals and to inform decarbonization strategies to reduce emissions output.

#### **Vessel Data Monitor**

Establishes a foundation for monitoring and understanding the source data quality being provided by vessels across a fleet, flagging potential issues with data as it pertains to a set of validations and informing the organization on improvements that can be made at the source, leading to more accurate regulatory reporting, which could save days of potential reevaluation time











# eLogs

Secure. Simple. Reliable.

ABS Wavesight eLogs is a powerful digital solution that succeeds traditional paper logbooks and brings a new dimension to compliance management.

#### Backed by the Recognized Organization and Flag States

- Developed using the IMO Marine Environment Protection
- Committee (MEPC) standards
- Follows IMO's elective adoption of electronic record
- books effective 1 October 2020
- Approved by the American Bureau of Shipping (RO)

#### Secure and Tamper Proof

- Application security is extensively tested and adheres to the ISO 27001 standard for cybersecurity
- Digital data are logged, stored and protected from unauthorized usage, ensuring their longevity and integrity
- Data security is designed to retain original entries and record all amendments

