

The Veson Nautical Story

Propelling Maritime Commerce.
Accelerating Digital Transformation.

Veson Nautical is the global market leader in developing, implementing, and supporting the solutions that propel maritime commerce.

Beginning with our founding in 1979, we have been on a mission to transform the way the maritime world works and makes decisions through the power of technology.

Since then, we've continued our aggressive pace of innovation to form what we view as the most dynamic commercial fleet and freight management platform on the market. But we are more than just a technology company. As true partners to our clients, we are a digital transformation company committed to keeping our clients ahead in a digital age.

Let's take a journey through some of the most exciting milestones in our 40+ year story—
a story that is still unfolding today.

1979

Veson Inc. is founded and creates the first automated port-to-port distance tables, starting its long legacy of innovation.

2003

Veson Inc. **becomes Veson Nautical** and develops the **Integrated Maritime Operations System (IMOS)** for commercial freight and fleet management.

2004

Veson **launches IMOS4** and introduces its core **Chartering, Operations, and Accounting** modules to the market.

2006

Veson releases its **first Industry module, IMOS OnBoard**—a pre-cursor to the current module that enables ship-to-shore connectivity.

2007

Veson hosts its **first ONCOURSE User Conference** in Boston, MA—the city where the company's headquarters are located.

2009

Veson **introduces Veslink** as a **ship-to-shore software solution** that enables new visibility, efficiency, and insight.

2011

Veson **opens its Singapore office**, signifying its deep commitment to serving clients in Asia.

2013

Veson introduces the **cloud-based IMOSLive** as the first generation of Veson's cloud offering, dedicated to reducing IT costs for clients.

Veson **opens its London office** to serve European clients—which represent more than half of Veson's client community.

2015

Veson celebrates the milestone of **100 global employees**.

DID YOU KNOW?

The Veson IMOS Platform delivers **18 CONNECTED SOLUTIONS** in one, integrated platform.



2017

Veson **officially launches the Veson IMOS Platform**, a cloud-native solution that empowers clients to support advanced connectivity and data sharing.

2018

Veson surpasses **10,000 global users**.

DID YOU KNOW?

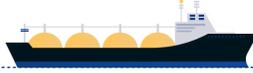
Today, the Veson IMOS Platform client community includes **18,000+ USERS FROM 300+ ORGANIZATIONS IN 60+ COUNTRIES**.



2019

Veson **opens its Houston, Texas and Tokyo, Japan offices**, reinforcing its dedication to serving clients worldwide.

Veson releases **advanced capabilities** to satisfy the requirements of IMO 2020.



2020

Veson **champions continual learning with Veson University**, a one of a kind maritime educational portal to advance solution knowledge.

DID YOU KNOW?

Veson Nautical operates **5 GLOBAL CENTERS OF EXCELLENCE** with over **80 PROJECT MANAGERS, CONSULTANTS, AND SOLUTIONS ENGINEERS**.



2020

Veson expands its suite of connected solutions by launching **VIP Berth Scheduling, VIP Data Lake, and VIP Schedule Optimizer**.

DID YOU KNOW?

The Veson IMOS Platform adds **500+ NEW CAPABILITIES** each year.



2021

Veson further strengthens its integration value proposition through the **Veson Partner Network**, a best-of-breed network of collaborations.

2021

Veson **transforms pre-trade analysis with VIP Trade Hub**, a centralized workspace for pre-trade market analysis and opportunity assessment.

2021

Veson **acquires Oceanbolt**, an innovative maritime data intelligence platform for bulk commodities.

Journey with us.

We've been transforming the way the maritime world works and makes decisions for more than four decades, and our culture of innovation continues today. Are you looking for a platform and partner that can empower your organization and its many users to address today's unique business requirements and maximize your digital success long into the future?

[REQUEST A DEMO](#) →