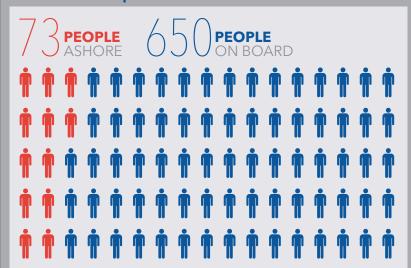
## Almi Tankers at a glance

## Our People:



JOB SATISFACTION AVERAGE SCORE HEAD OFFICE

JOB
SATISFACTION
AVERAGE SCORE
SEAFARERS





### We Build on Experience

#### **EXPERIENCE IN RANK**

**Masters** 

6.0

years

**Chief Engineers** 

5.6

years on average

#### **KEY PERSONNEL HEAD OFFICE**

years of cumulative **EXPERIENCE** 

(incl. office and seagoing experience before joining Almi Tankers

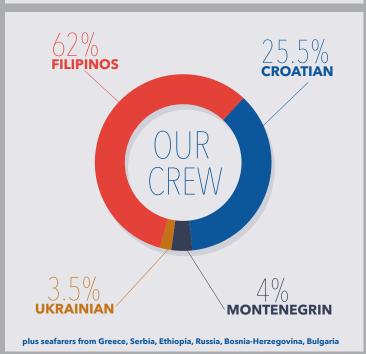
### We Invest in Knowledge

90%	of our Head Office Team have a Higher Education degree.
47%	of our Head Office Team have aquired a Postgraduate Degree.
40%	of our Head Office Team are accredited with an International Higher Education Degree.

Almi Tankers has supported **24**% of the Head Office Team to obtain a Higher Education Degree.

### We Value Equality & Diversity

40%	of our Head Office Team members are female.
35%	of the Company's functions are led by women.
25%	of the Head Office female team members have been promoted.







#### Our Performance:

#### **Safety Management System**

**External Inspections by Lloyd's Register** 

Exemplary results for over 14 years for both Head Office and fleetwide

**Committed to Operational Integrity - Recognised by International Standards** 

ISO 9001

ISO 14001

ISO 45001

ISO 27001

**ISO 50001** 

Investors in People - Gold

'We Invest in Well-being' Accreditation

## Port State Control (PSC) Inspections since 2009

94% Flawless Inspections out of 200 PSC observation ratio: 0.09

Q20/ Flawless USCG Inspections

Recognised

QUALSHIP 21

USCG observation ratio 0.10 Versus 0.54 Industry average

Flawless Paris MOU Inspections
Paris MOU observation ratio 0.005 Versus 2.42 Industry average

0% Port State Control Detentions

Last updated: Q1 2024 (Figures Q4 2023)

#### **Vetting Inspections**

- 1.87 Average observations per Inspection in 2023
- 1.98 Average observations per Inspection fleetwide since 2012

ast updated: Q1 2024 (Figures Q4 2023

#### **PSC Observation Ratio per Vessel's Life**



#### ESG Report available at www.almitankers.gr

Sustainable development requires an integrated approach that takes into consideration environmental concerns along with economic development.

Almi Tankers actively supports the following UN Sustainable Development Goals:























## Fleet



SUEZMAX Built with BWT System

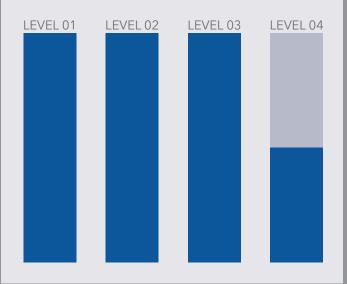
3 Fitted with SOx Scrubbers



**VLCC** 4 Built with BWT System 2 Built with SOx Scrubbers 2 Built with Tier III Green Type Engine

**All Vessels Fitted with Energy Saving Devices** 

## TMSA3



#### Our Reach:

**Estimate of Barrels** transported annually





CAPACITY in DWT

2,673,518





# Our History:

