

Odfjell at a glance

Our core business is handling hazardous liquids - safely, efficiently and sustainably



A leading global chemical tanker operator focused on larger stainless-steel vessels in the **deep-sea** trades



Global trading platform with presence in all major deep sea chemical trade routes and four strategically located tank terminals



Our continued strive to improve **safety** and reduce our carbon footprint is at the core of everything we do



~70 vessel fleet



~14 mill MT transported LTM



The industry's lowest carbon intensity



4 tank terminals



~2,300 employees



Fully integrated commercial and technical mgmt.

USD bn
1.2
Gross revenue LTM

USD mill
497
EBITDA LTM

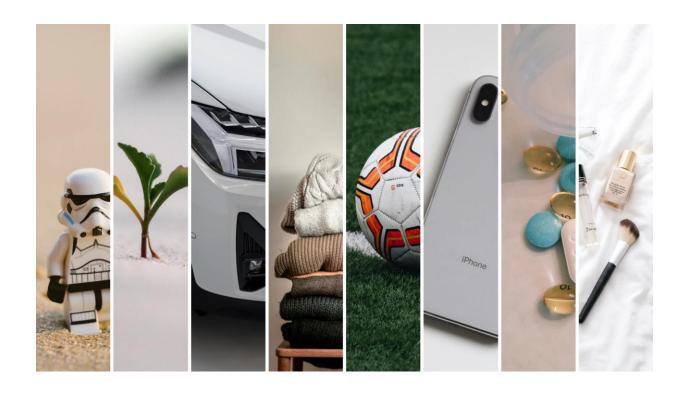
USD bn
2.1
Total balance
sheet

USD bn 1.1 Market cap USD mill
~25
+/- for every 1k
change in rates

Net debt/ EBITDA 1.9x 2Q24/ LTM

Transporting the building blocks for everyday life

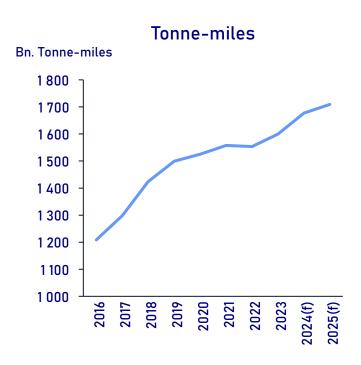
Most of the products we use in our everyday life are made by using chemicals. We ship and store more than 600 different chemicals and liquids; building blocks for industries, markets, consumers.

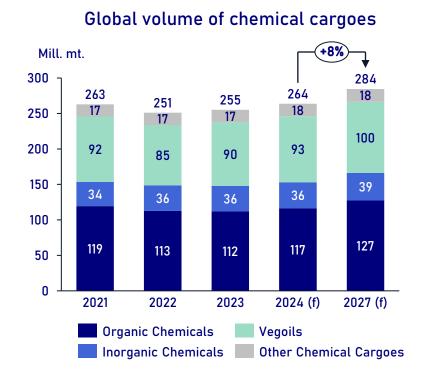


... medicines - paint - anti-bacterial soaps - detergents - toys car parts - sponges - shoes - food oil - phones -mattresses make-up - insulation - nail polish remover - fertilizers - footballs
- pc's - drinking bottles - plastic wraps - face masks - cords stockings - clothes - wine - gasoline - toothbrush - tires - toner paper - carpets - animal fats - protective gear - rain wear explosives - solar panels - cream - plastic gloves - electronics bike parts - food - kitchen utensils - garden tools - vaccines ...

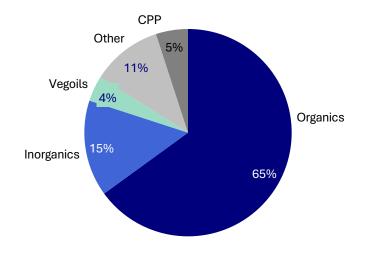
Global volumes set to grow, adding demand for chemical tankers

- · Demand for chemicals correlates with growth in global GDP
- A key driver in added tonne-mile has been the emergence of chemical production hubs in the US and the Middle East, as well as China leading to more "centralized" production and higher share of volumes being transported by sea
- Last two decades have seen annual average growth rates of 3.6% for seaborne volumes and 4.1% for tonne-miles, with recent geopolitical events increasing sailing distance further





Odfjell's product mix



The Odfjell Trade







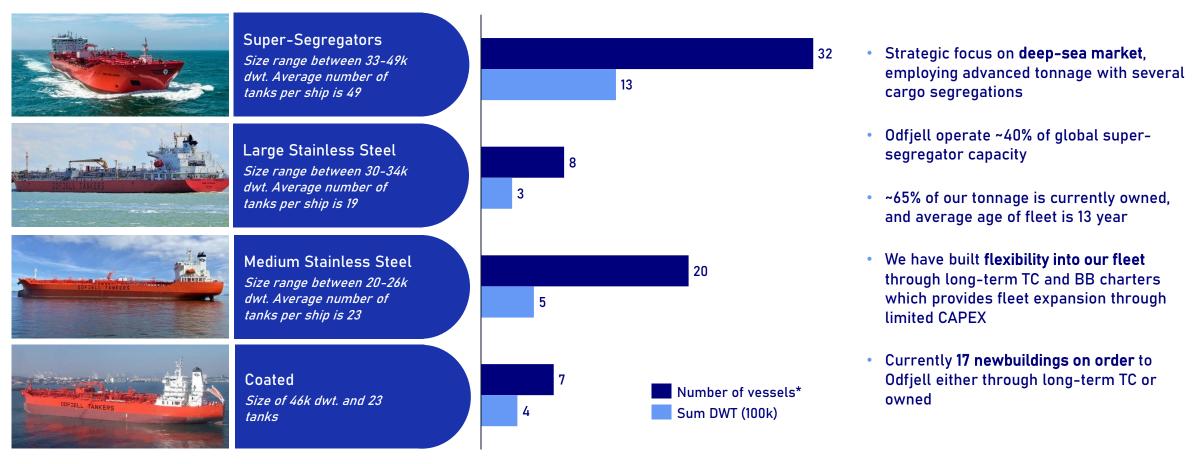






The Odfjell fleet - 70 deep-sea vessels, 2.5 mill dwt. capacity

High-quality chemical tankers, optimized for serving local and global markets. The world's most energy-efficient in its segment



^{*}Three regional vessels in South-American cabotage trade not included in chart

We account for 40% of global super-segregator capacity

Specialized niche serving the logistic needs for specialty chemical producers around the globe

Our fleet of 32 super-segregators...



Kværner class Built: 1995 - 2003



Poland class
Built: 2003 - 2007



CP40 class *Built: 2016 - 2017*



Hudong class *Built: 2019 - 2020*



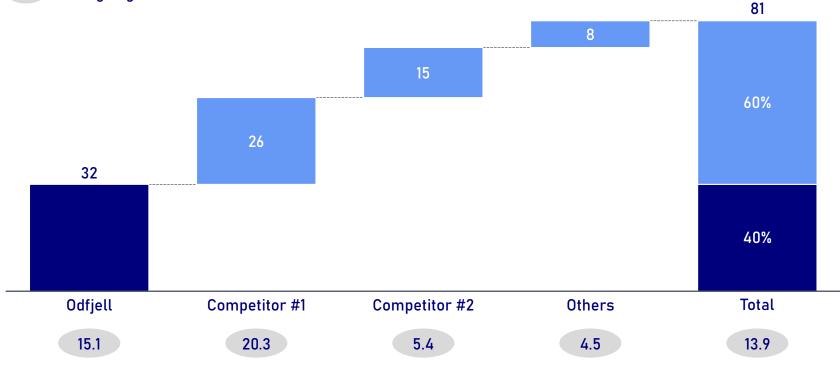
P35x28 class *Built: 2018 - 2020*

...account for 40% of the global supply capacity within this highly industrialized segment

Global fleet of super-segregators Number of vessels by operator



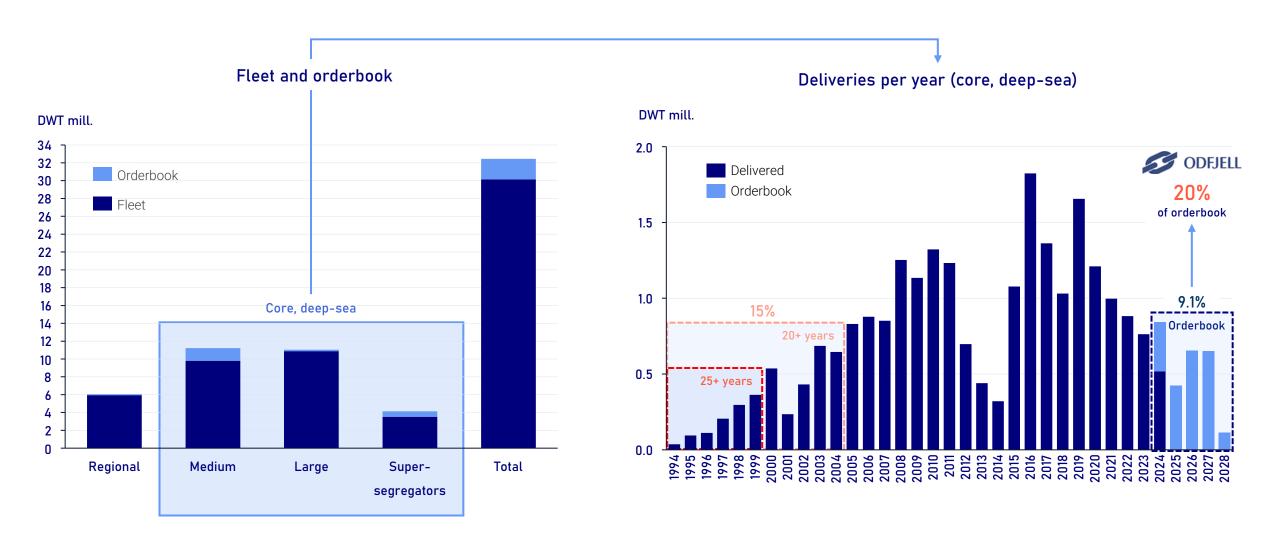
Average age





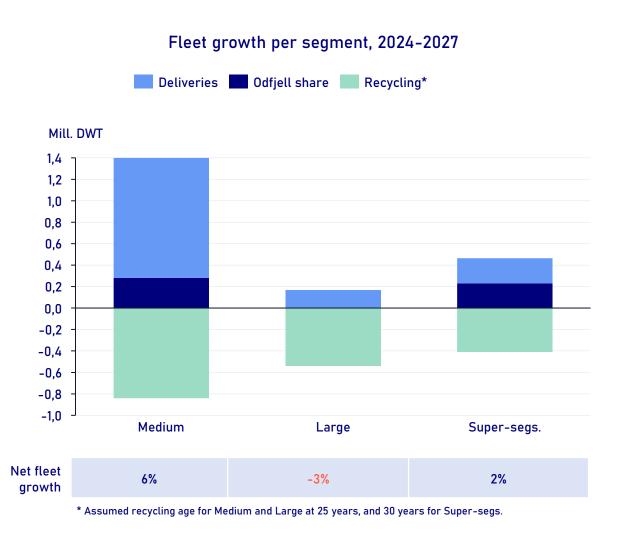
The chemical tanker supply outlook remains beneficial

Despite a pick-up of ordering, the orderbook is moderate and largely set to replace aging vessels

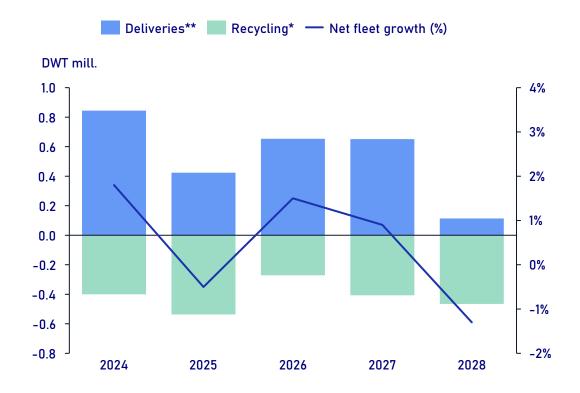


The orderbook for our core segments is moderate

Despite a recent uptick in new orders, the orderbook share of fleet remains at a reasonable level



Annual deliveries and recycling, core deep-sea



Of the core deep-sea orderbook, 20%

is Odfjell controlled

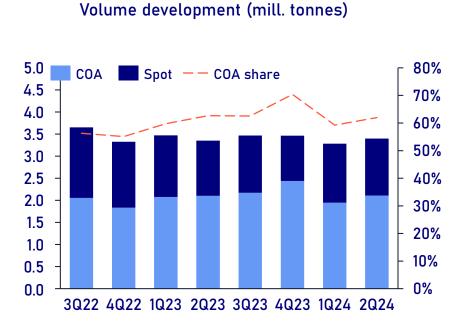


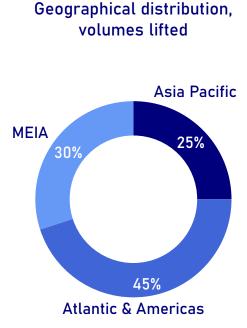
^{** 2024} deliveries include already delivered vessels

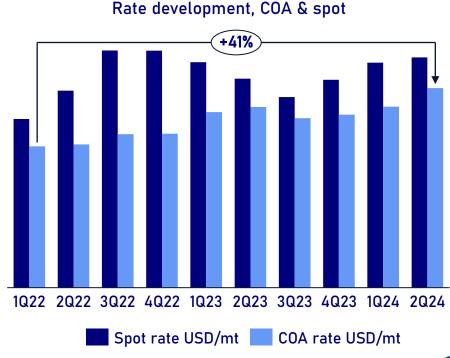
The CoA portfolio - the backbone of our trade

Rates on renewed COAs have increased for 13 straight quarters

- The COAs are the fundament for our trades and provides downside protection on rates, volumes and bunker prices
- Our strategy is a COA share of 50-60% of volumes
- Since the market upswing we have increased average achieved COA rates by ~ 40% and improved other contractual terms



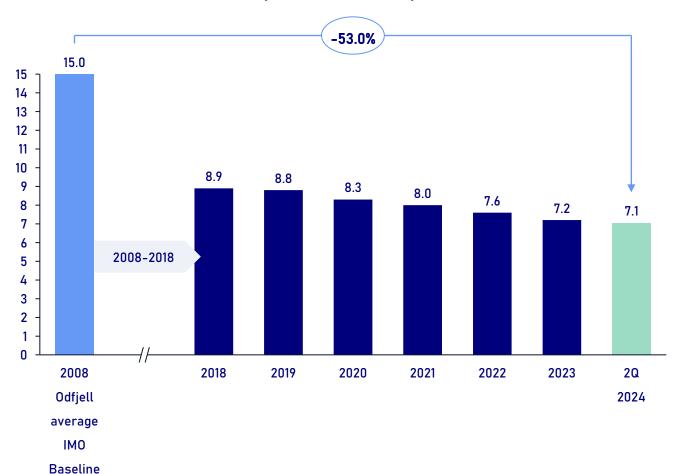




Odfjell continues to improve on carbon intensity

Our leading position on energy efficiency is an increasingly competitive advantage

Odfjell carbon intensity (AER)



- Odfjell has invested more than USD 35 mill. in retrofitting energy saving devices (ESD), including more than 130 ESDinstallations since 2014
- Our decarbonization journey continues with novel technology projects

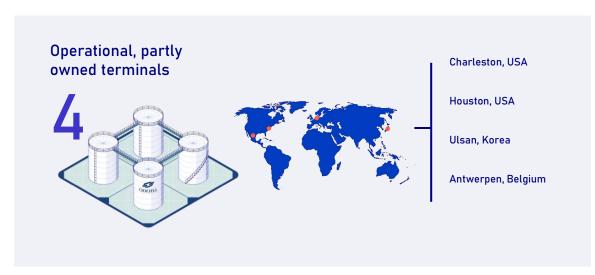




Odfjell Terminals

Global tank storage provider

Our tank terminals connect sea and land at core international shipping hubs, providing safe and efficient storage for vital liquids, chemicals, and oil products.





Storage tanks

450



CBM storage capacity (million)



Terminal employees

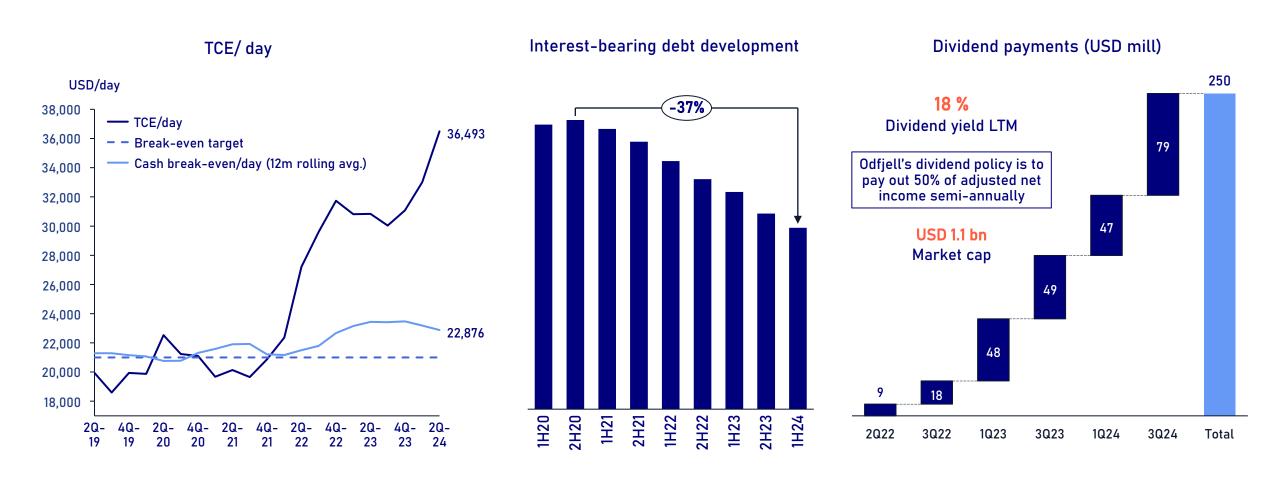


Tank terminals South America network



Strong earnings, returning funds to shareholders

Odfjell has generated USD 882 mill in EBITDA and paid out USD 250 mill in dividends last two years, while repaying USD 470 mill of interest-bearing debt since 2H2020





Thank you!

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