



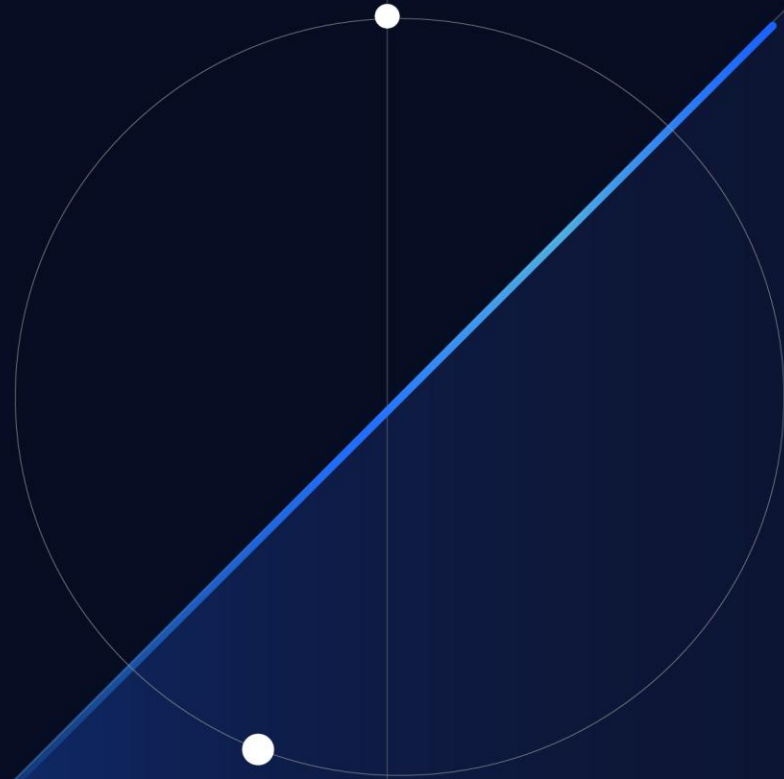
XENETA

November 2025 | Container Shipping Trends

**Tender season or just a lead
up to Lunar New Year?**

Stay informed with Xeneta.

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Nov
14

Xeneta Weekly Ocean Container Shipping Market Update – 14.11.25

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Nov
11

Houthi militia ceasing attacks in Red Sea would have seismic impact on container shipping and see freight rates plunge – but questions remain unanswered

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Nov
10

Beyond Freight Rate Benchmarking: Building Resilient Supply Chains with Xeneta

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Nov
3

How Enforceable Are Freight Contracts? Get the Legal Perspective.

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Oct
31

US-China trade truce will not revive weakening ocean container shipping market with freight rates still expected to fall in 2026

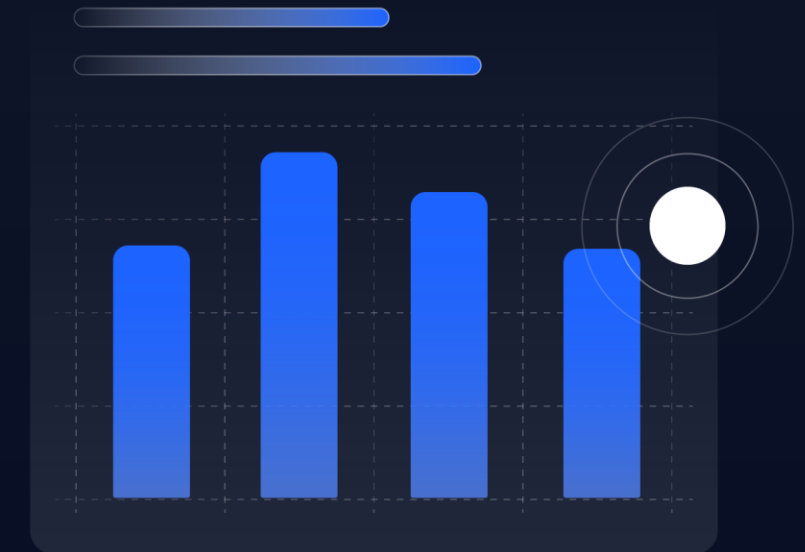
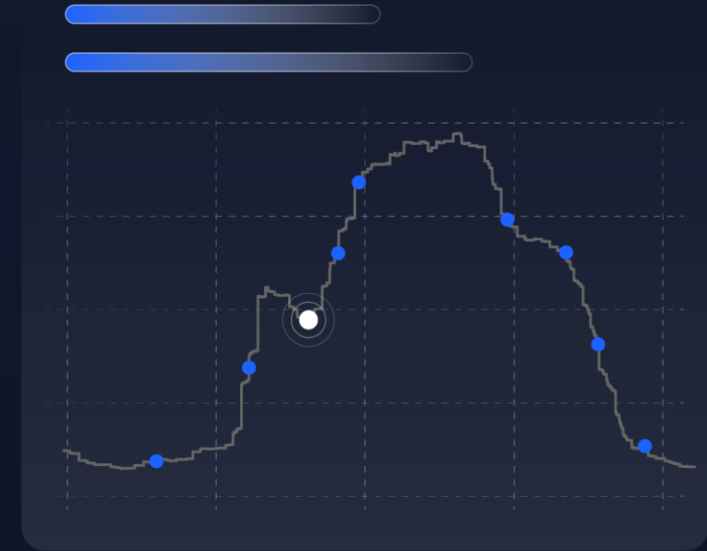
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Oct
29

October spot rate spike: what it means for 2026 ocean freight tenders

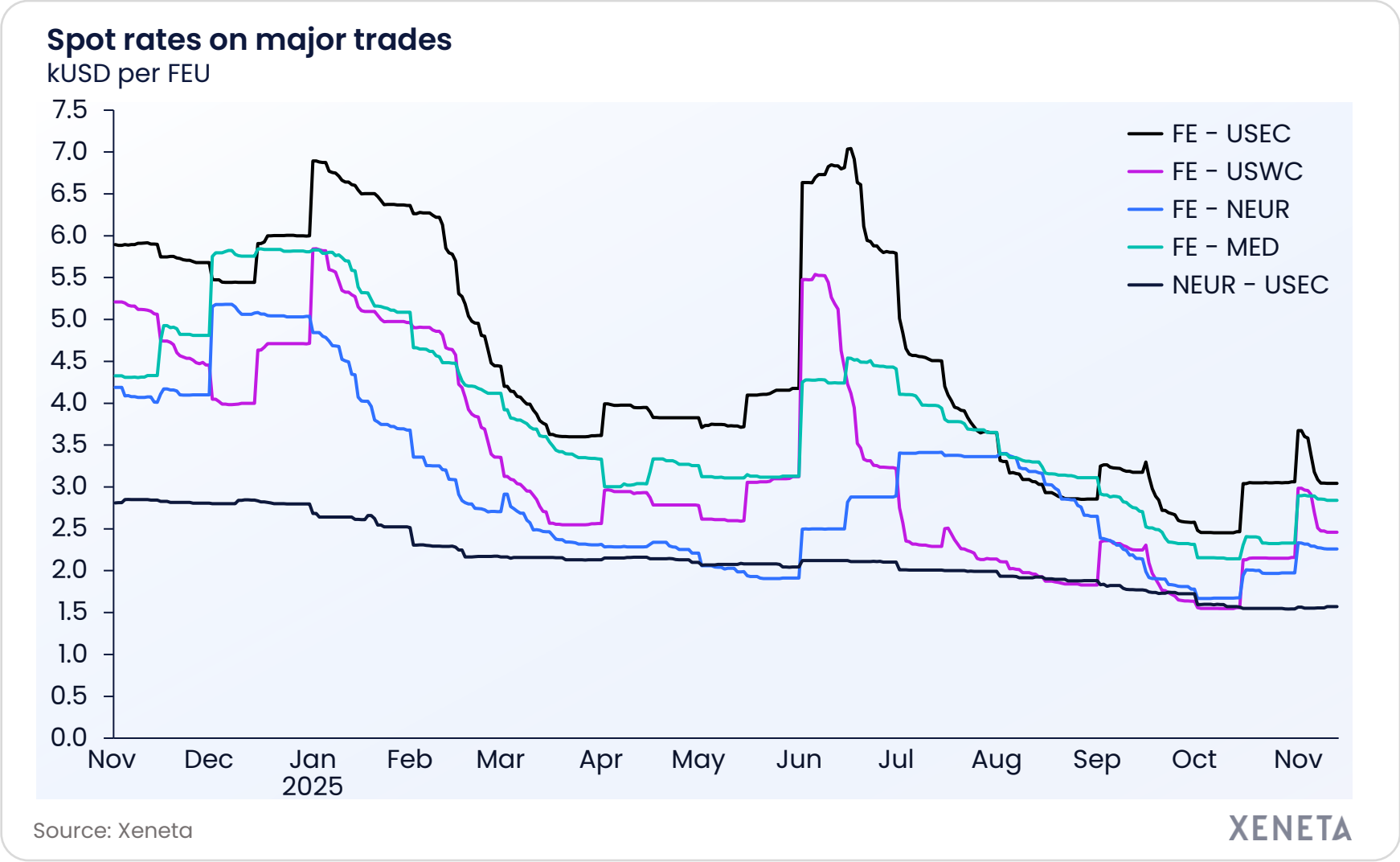
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Weekly Market Update (available in Platform)



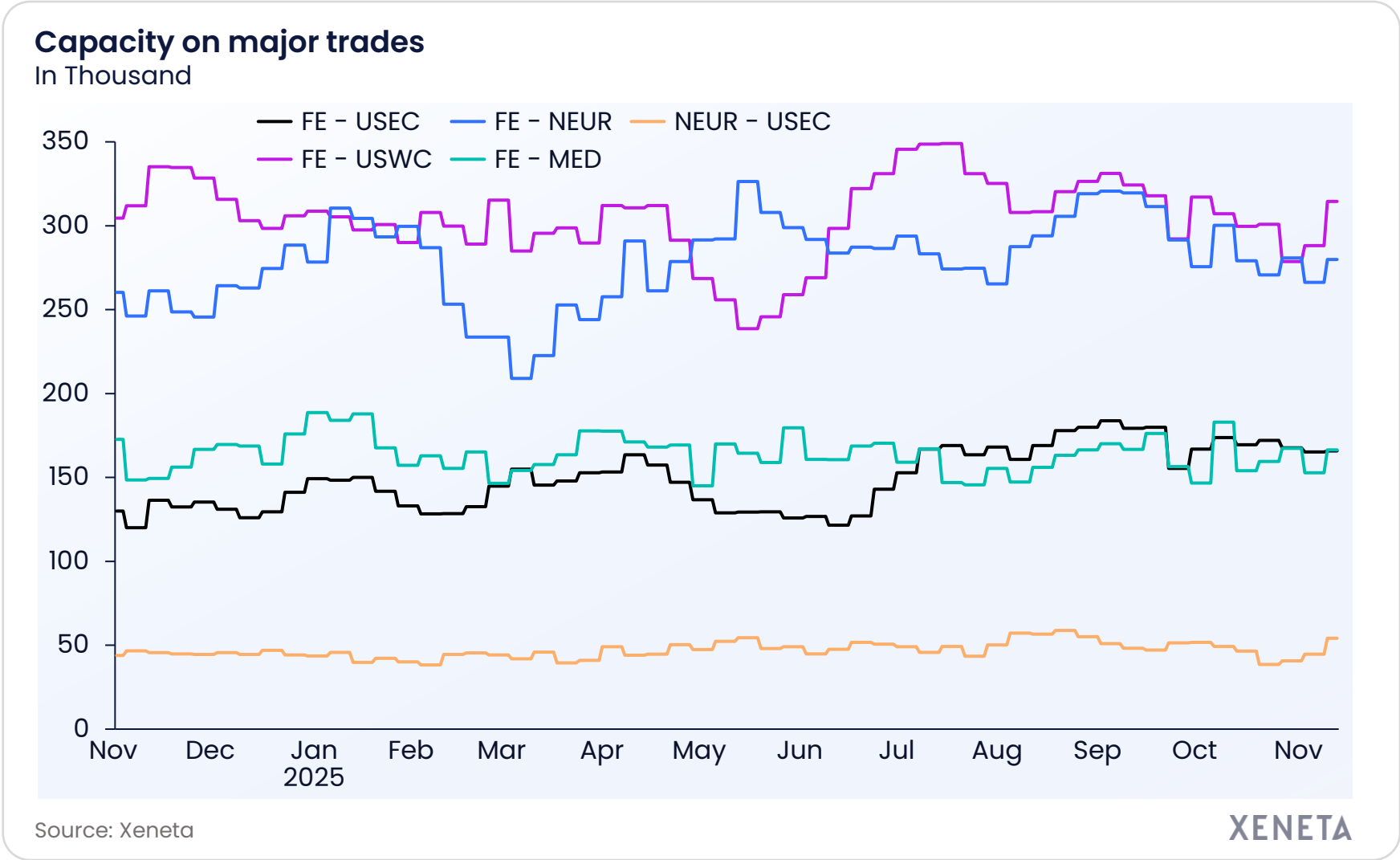
Xeneta Ocean Container Shipping Market Update – rates

[Read now](#)

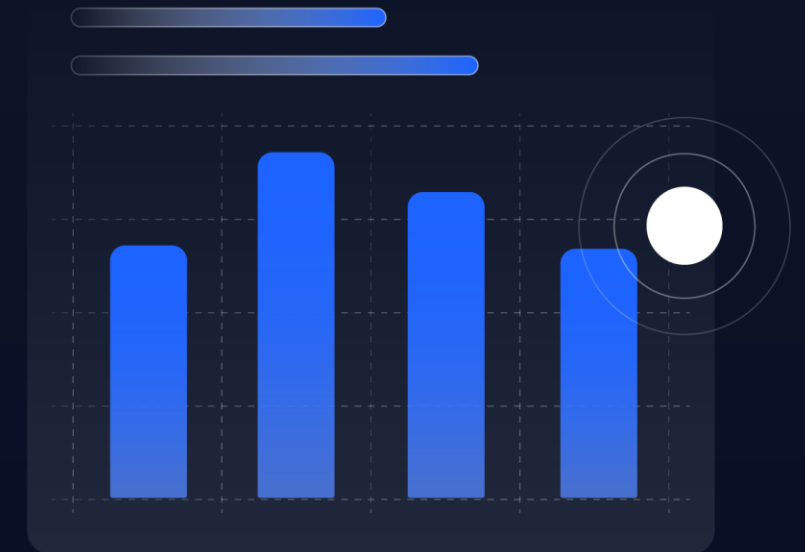
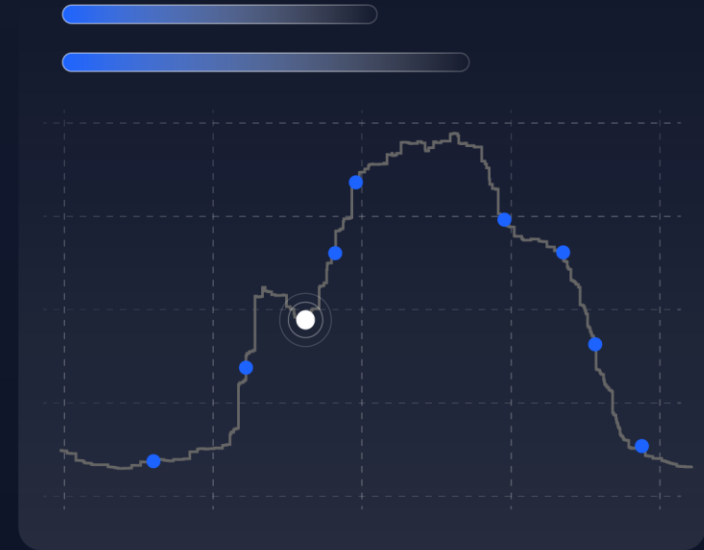


Xeneta Ocean Container Shipping Market Update – capacity

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Monthly Specials!



2026 Ocean Outlook

Focus on the factors that will impact the container shipping market in 2026

- Ask your CSM about the Outlook report and watch the On-Demand webinar now:
- <https://www.xeneta.com/events/webinar/2026-ocean-outlook>



The graphic features a dark blue background with white text. On the left, the title '2026 Ocean Freight Outlook' is prominently displayed. Below it, a paragraph states: 'Shippers have endured years of chaos. But the tides are changing. Discover what lies ahead in 2026 and how to reimagine freight procurement for greater resilience.' On the right, there is a stack of three overlapping panels. The top panel shows a world map. The middle panel displays the 'XENETA 2026 Outlook OCEAN FREIGHT' logo and a circular arrow icon. The bottom panel shows a list of topics including 'Performance', 'Economic Outlook', 'Supply Chain', 'Freight Procurement', 'Risk Management', 'Sustainability', and 'Innovation'.

2026 Ocean Freight Outlook

Shippers have endured years of chaos. But the tides are changing. Discover what lies ahead in 2026 and how to reimagine freight procurement for greater resilience.

XENETA
2026
Outlook
OCEAN FREIGHT

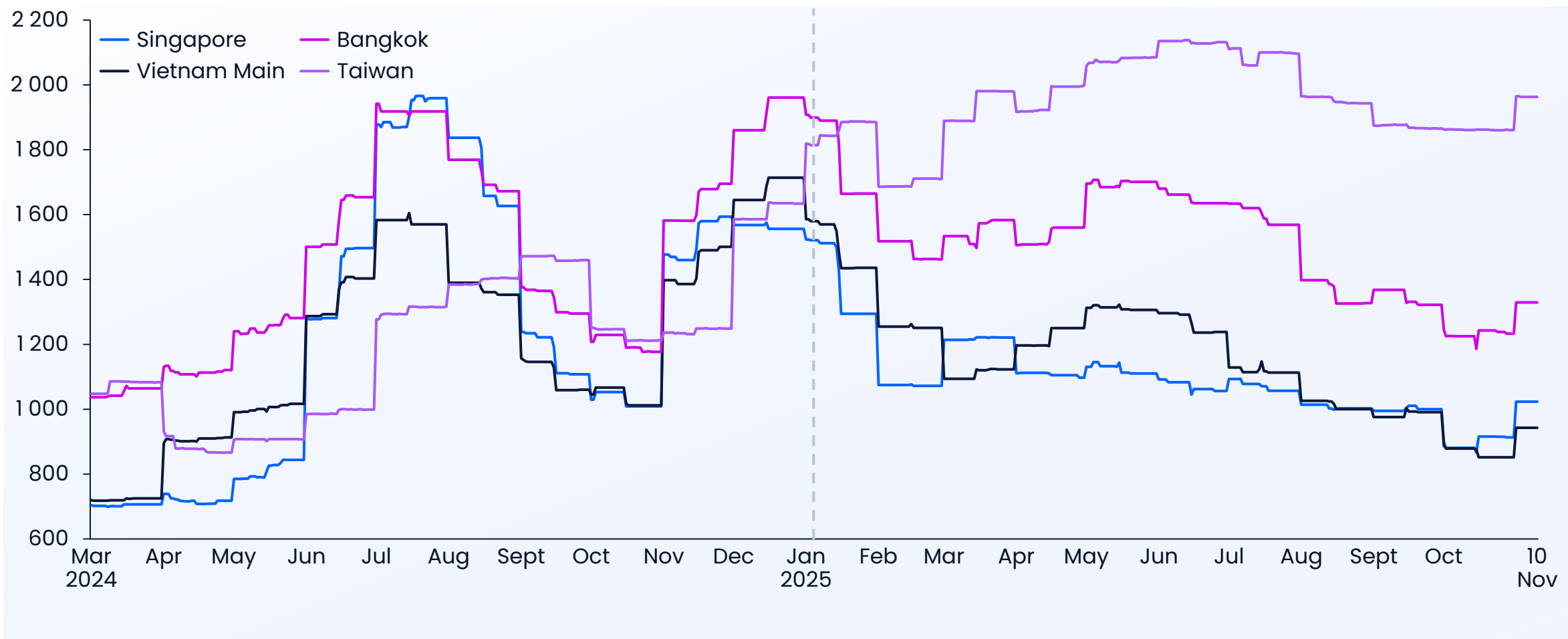
Performance
Economic Outlook
Supply Chain
Freight Procurement
Risk Management
Sustainability
Innovation

Divergence between trends

Freight rates for Taiwan- and Bangkok-bound cargoes have stayed high in 2025, as spot for Vietnam and Singapore has fallen

Intra-Asia Fronthaul Focus: Spot Rates out of Shanghai

In USD per FEU

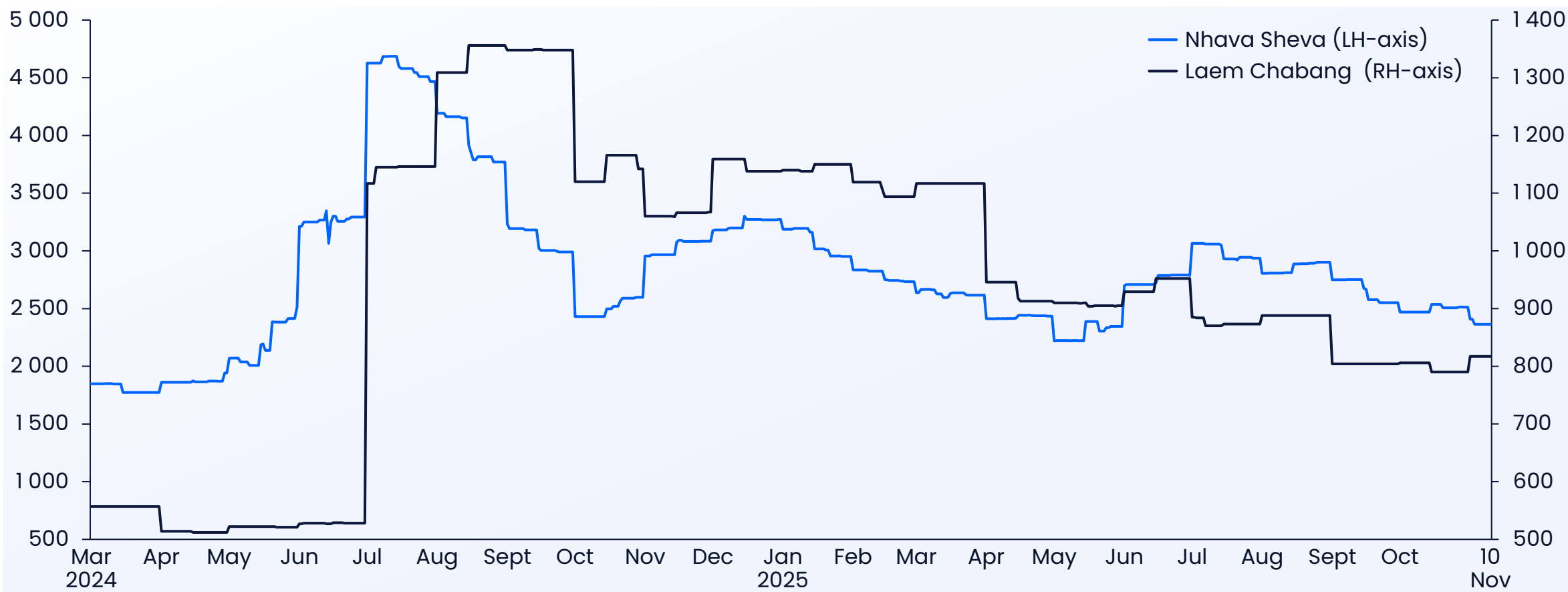


Downwards trend persist for Japan exports

Trends align out of Japan to Southeast Asia, but different price levels across trades

Spot Rates out of Japan

In USD per FEU – THC Default

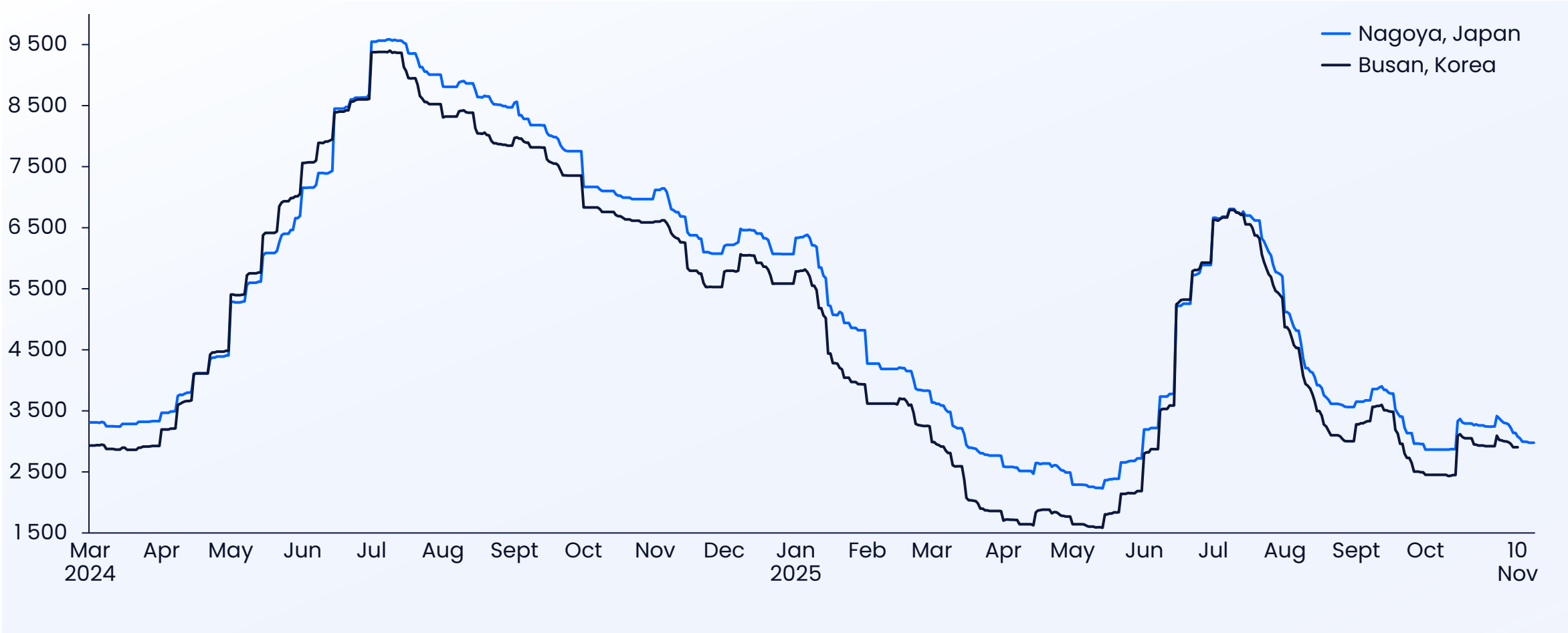


Nagoya vs Busan spot rates to Santos

Nagoya spot rate consistently higher (average spread of \$771 per FEU) but volatility see rates back at March 2024 level

Spot Rate: Nagoya vs Busan to Santos, Brazil

In USD per FEU – THC Default



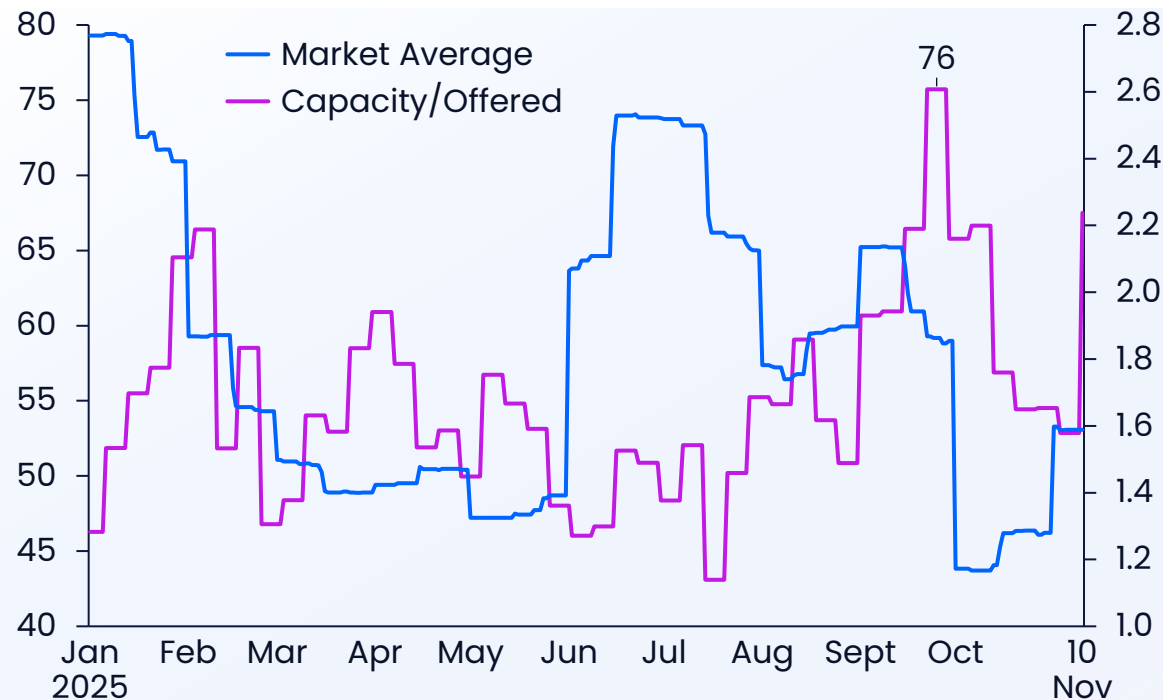
Highest capacity and volume on record into Indian West Coast

Takeaways

- Highest September on record, with 72% increase in volumes in comparison to September 2020 and 32% year-on-year.
- Highest Capacity on record offered in September with 76k, declining in October while spot rates tick upwards.

Spot rates & offered capacity: Shanghai – Indian West Coast

Capacity offered in kTEU (LH-axis) , USD per FEU (RH-axis)

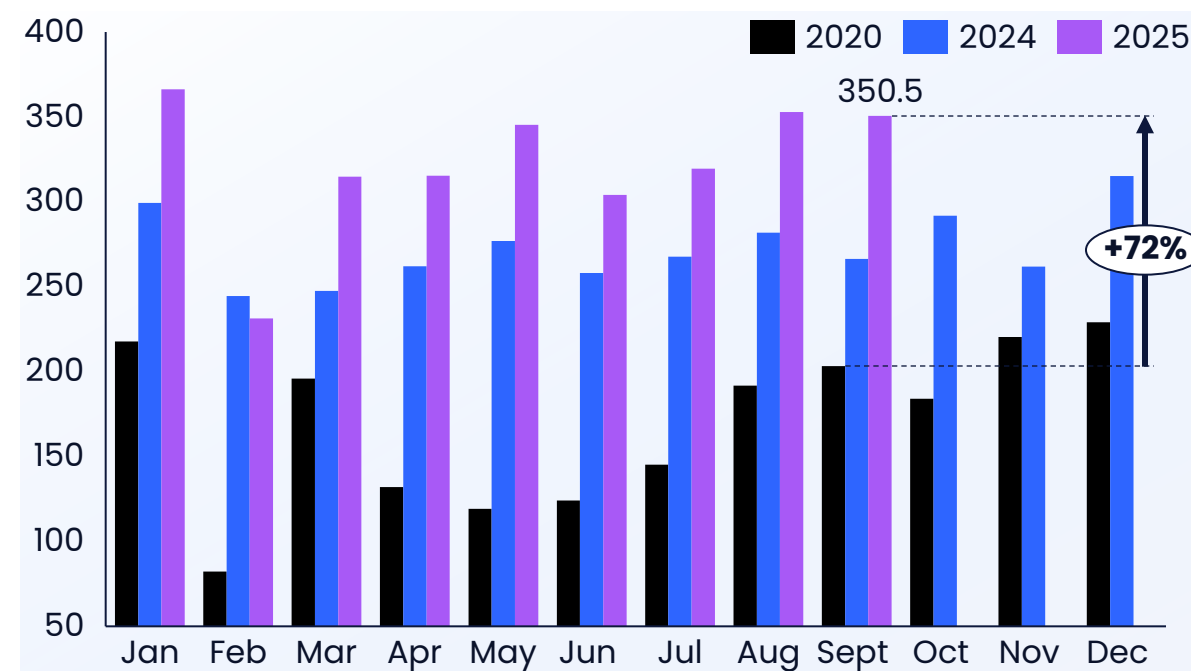


Source: Xeneta

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Volumes from China to Indian Subcontinent

in kTEU



Source: Xeneta, Container Trades Statistics

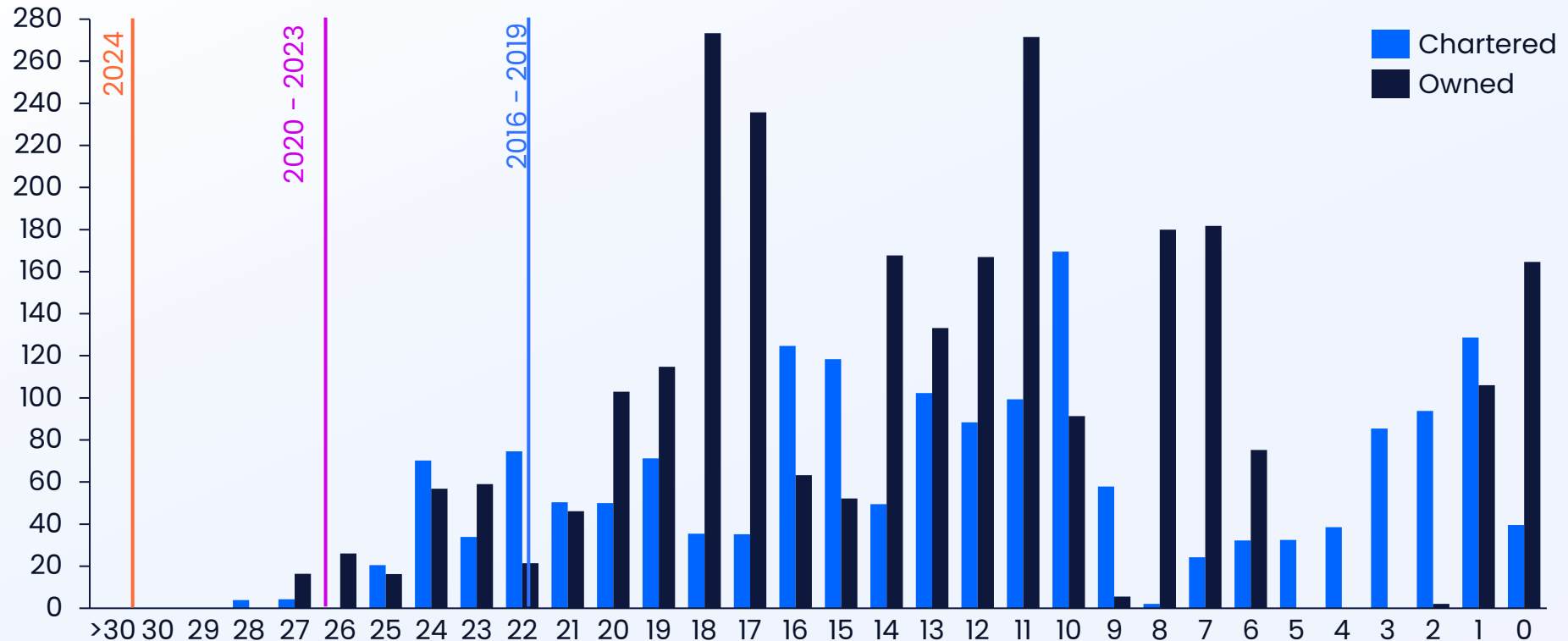
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Assessment of Maersk's ship scrapping potential

- 7% of Maersk's owned containership capacity has reached the average demolition age of 2016-2019 – 22 years, while 12% of the carriers chartered-in capacity has reached it too. In total 9% of the fleet Maersk currently controls commercially.

Breakdown of Maersk fleet by ship age, as per 7th Nov 2025

In Thousand TEU



Source: Xeneta, Clarksons

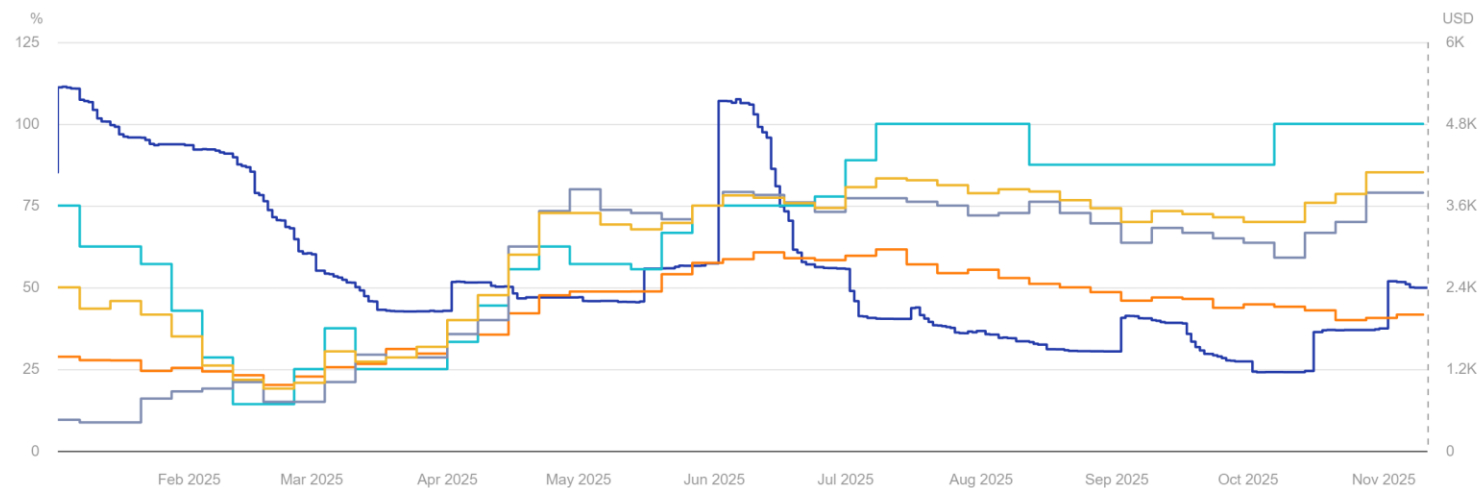
Notre: Lines indicate average scrapping age in respective years on average

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APL outperforming Gemini in reliability into the US West Coast

The weekly Eagle Express 1 has APL as vessel provider and Maersk with a slot charter

Market Average⁺ for Short-term⁺ contracts, 40' DC⁺ container type and THC Origin⁺ from Shanghai⁺ to Los Angeles Ports⁺ trade lane in comparison with APL, Hapag-Lloyd, Maersk⁺ carriers Schedule Reliability for Shanghai to Los Angeles Ports, Percent.⁺
Jan 01, 2025 - Nov 10, 2025



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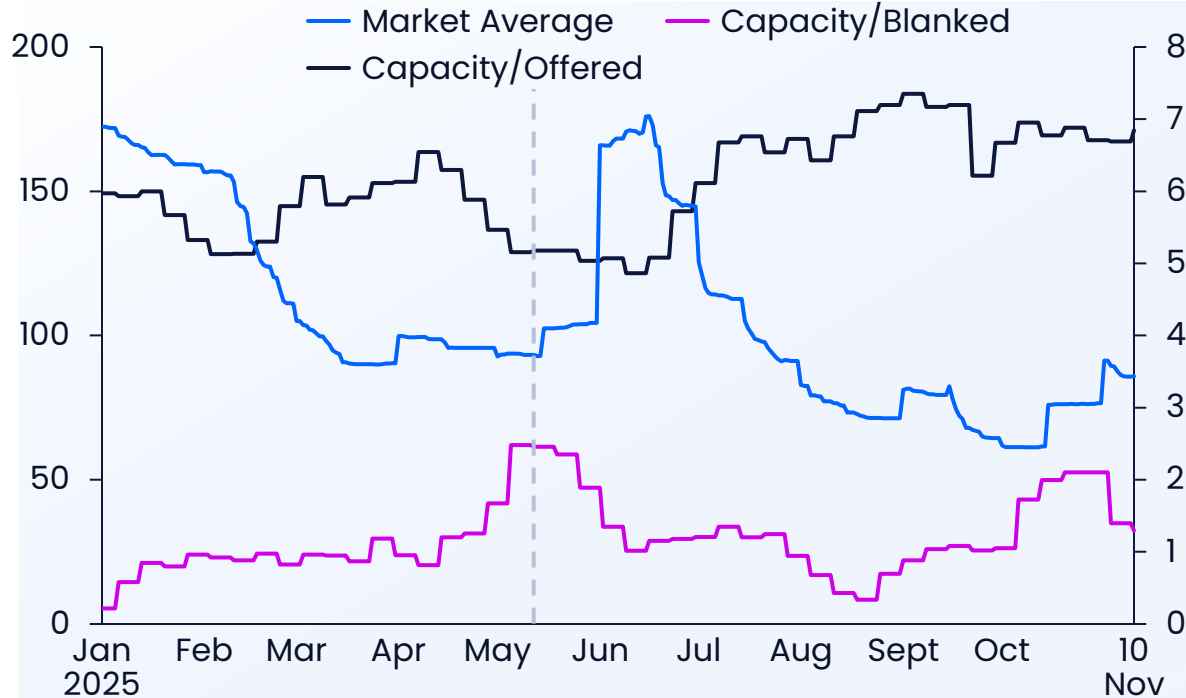
Market rate — average, regional	👁
Reliability — average, regional	
Carrier reliability — average, regional	^
APL	×
Hapag-Lloyd	×
Maersk	×

When do blank sailings matter?

- Blank sailings/capacity become relevant when they are significant enough to negatively effect 'offered capacity'. During those times, it can lead to higher spot rates, as seen at dotted lines below

Far East – US East Coast

in Thousand TEU

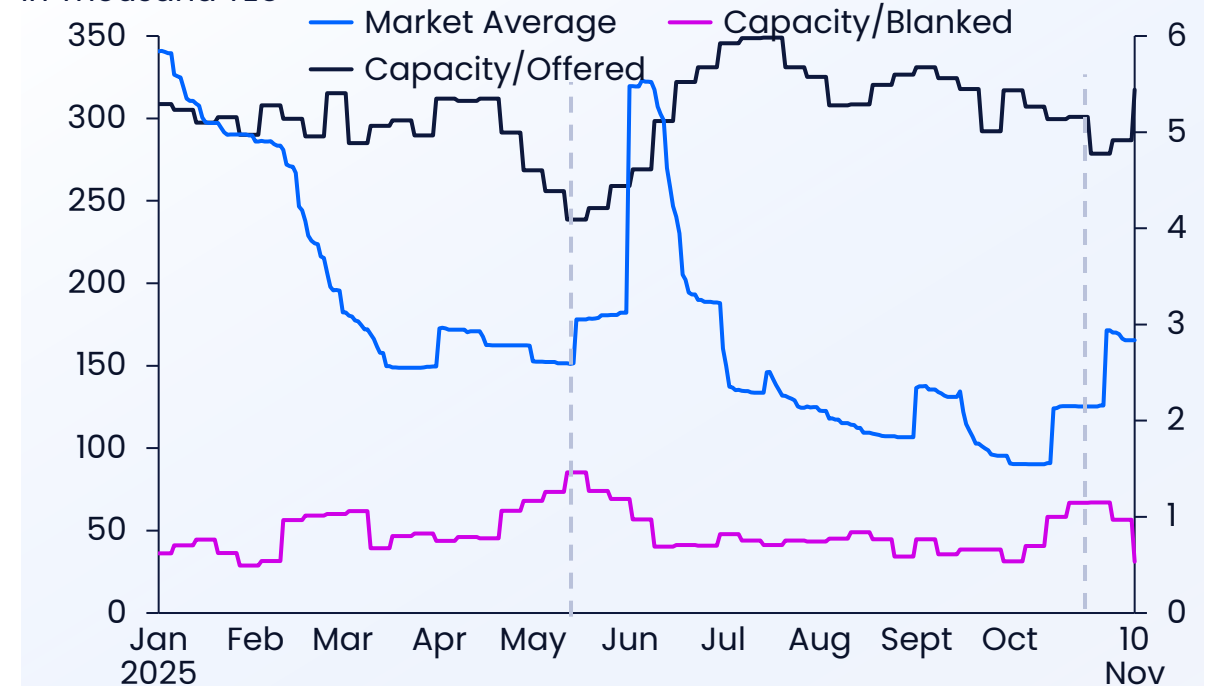


Source: Xeneta

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Far East – US West Coast

in Thousand TEU

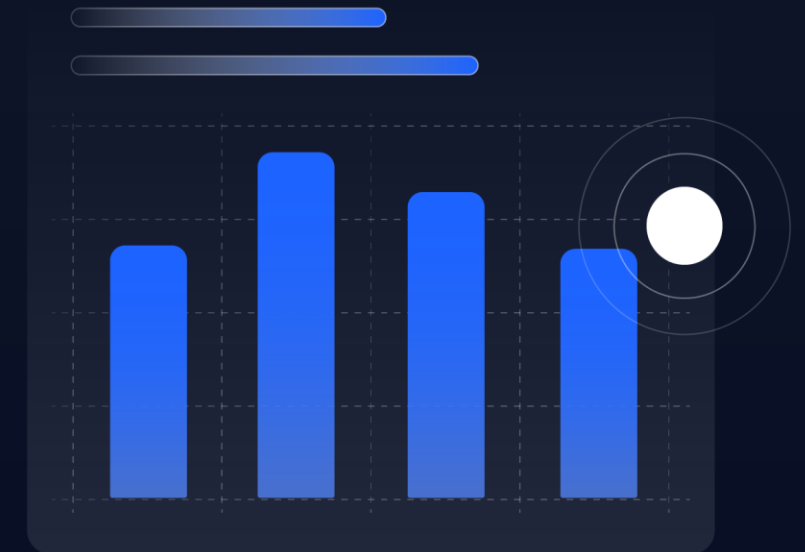
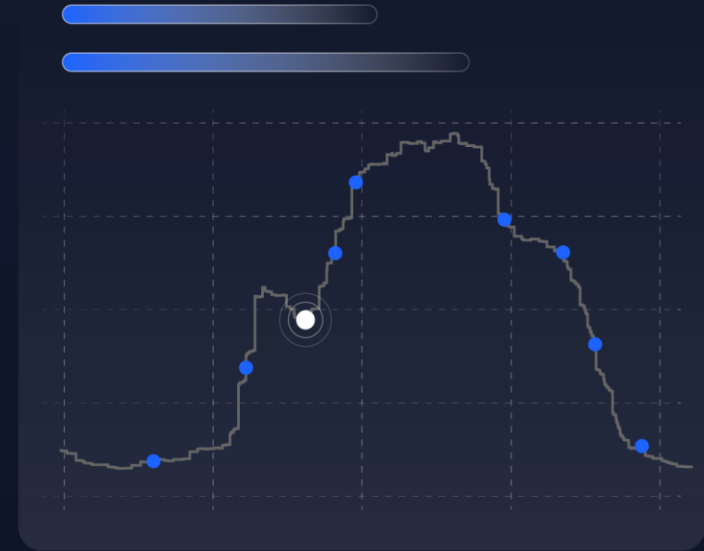


Source: Xeneta

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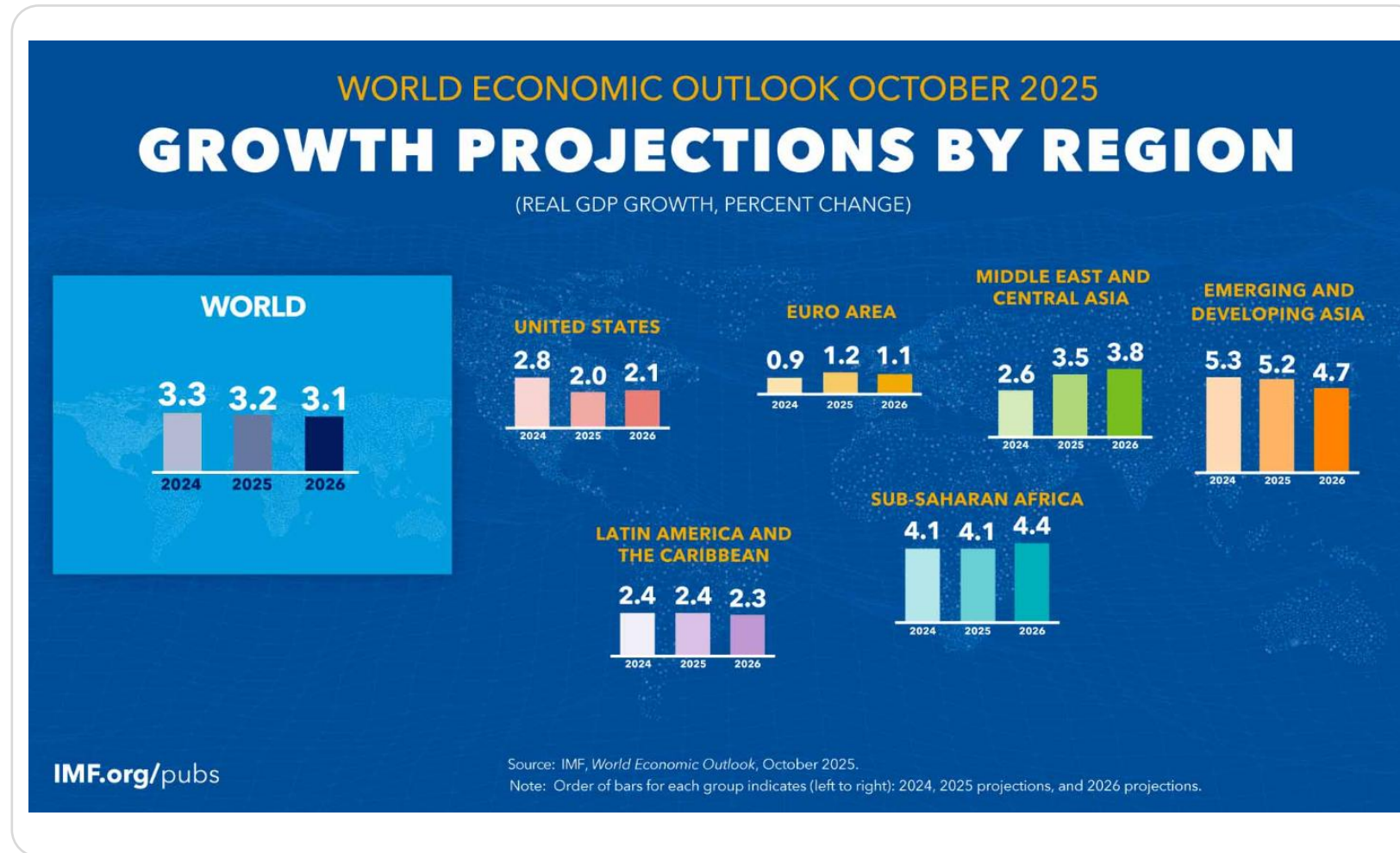
Where's the economy heading?

In the East and in the West



Growth projection for Global Economy revised upwards again

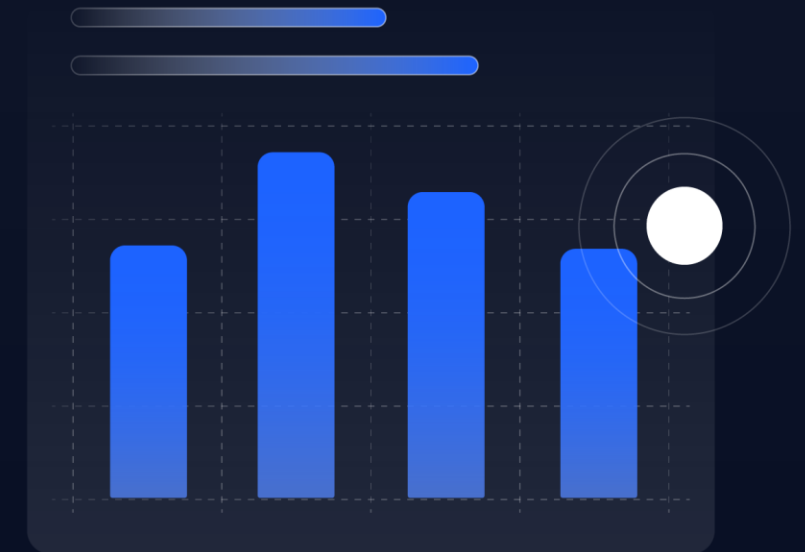
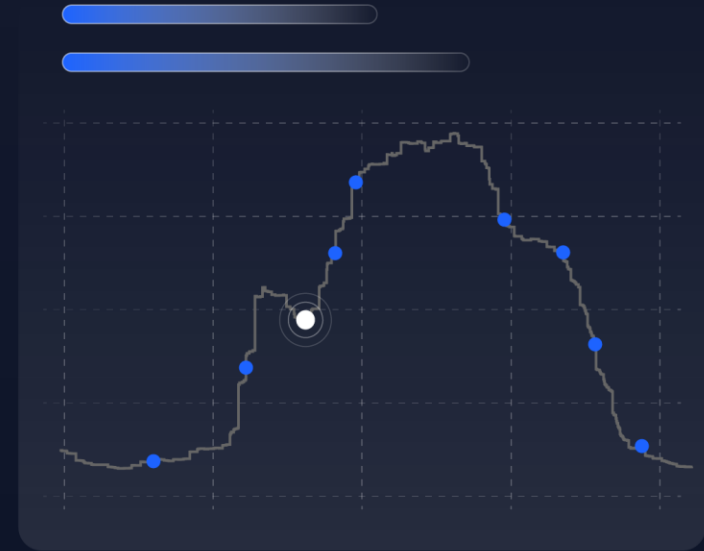
Projection of volatility in 2025, second only to that in early Covid-years



- Compared to projections in July '25: 'World' increases again by 0.2 percentage points for 2025.
- United States increases 0.1, Euro Area by 0.2 in 2025.
- Risks to outlook are mainly on the downside, like:
 - Prolonged uncertainty, more protectionism and labor supply shocks could reduce growth.
 - Fiscal vulnerabilities, potential financial market corrections and erosion of institutions could threaten stability.

What's being shipped?

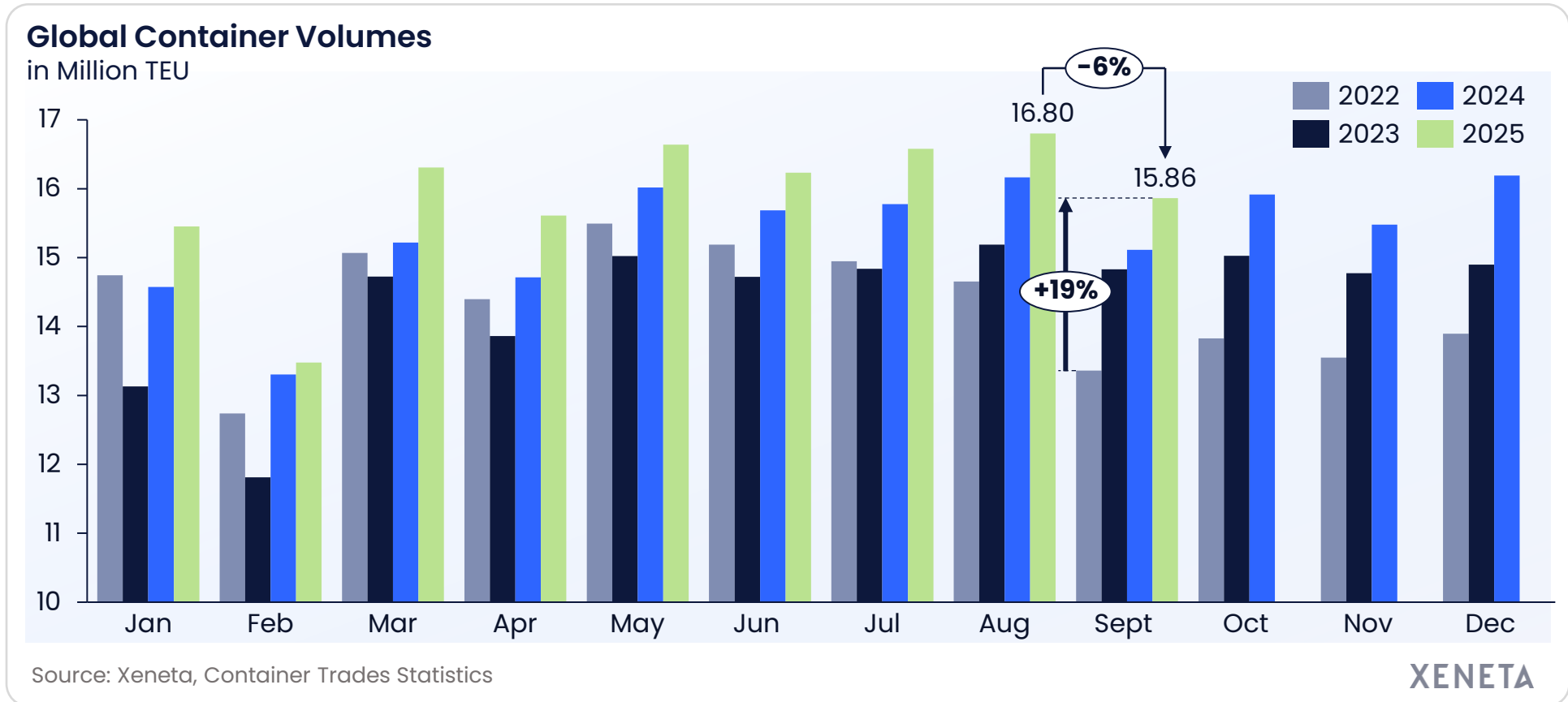
Current Demand Trends



September 2025: Continued growth

Takeaways

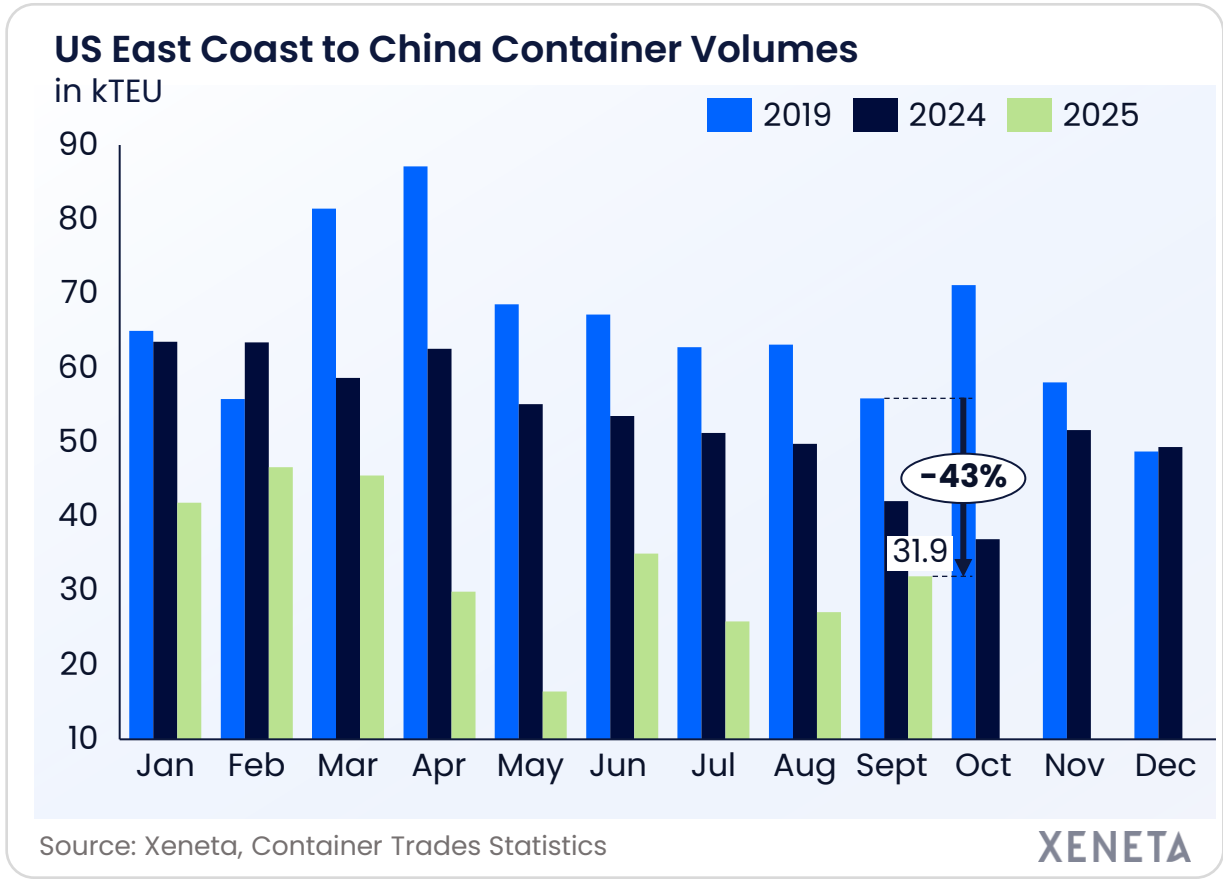
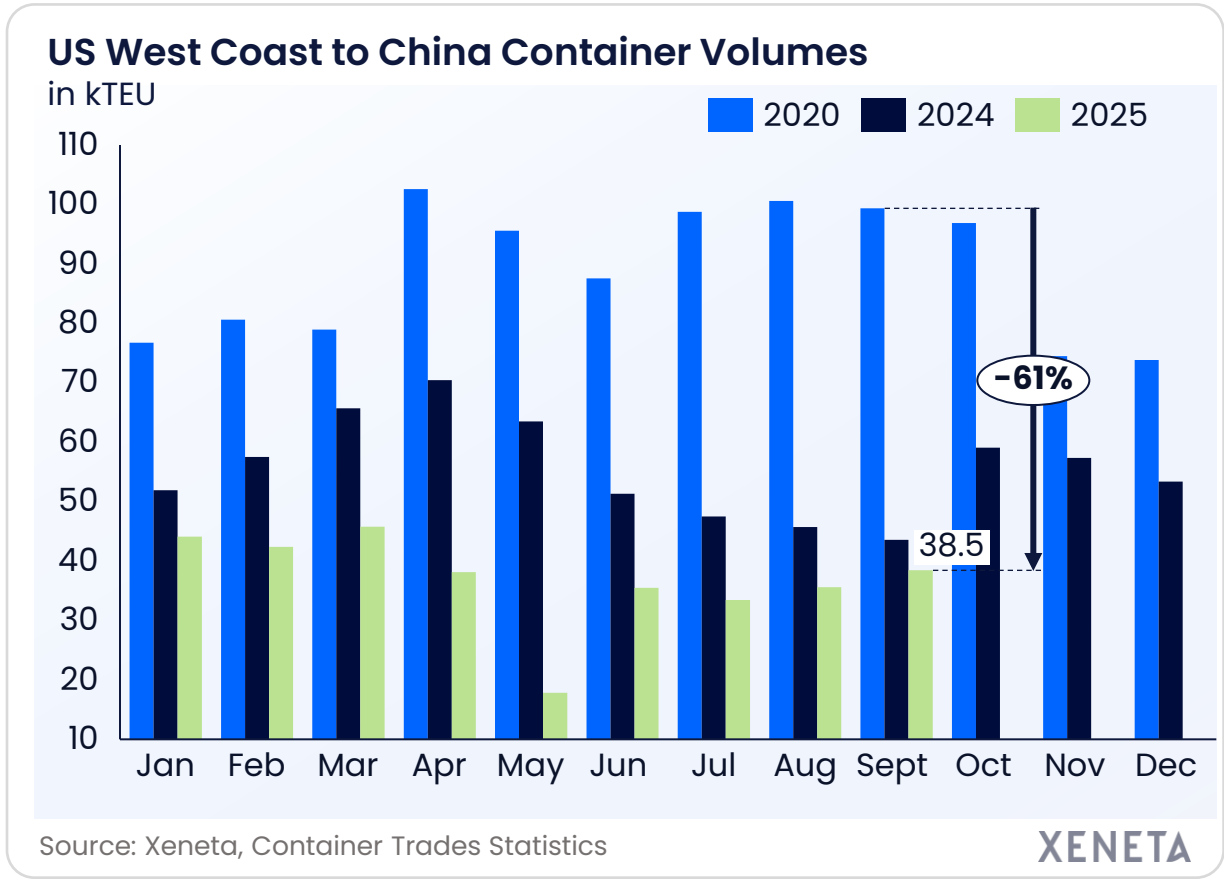
- January - September 2025 volumes increased 4.7% year-on-year
- September 2025 volumes grew 5% in comparison to September 2024 and 19% in comparison to 2022
- Volumes dropped less severely from August (5.6%), in comparison to 2024 (6.5%)
- Despite general economic uncertainties, volumes are rising from last year



September 2025: Trade war severely impacts the backhaul

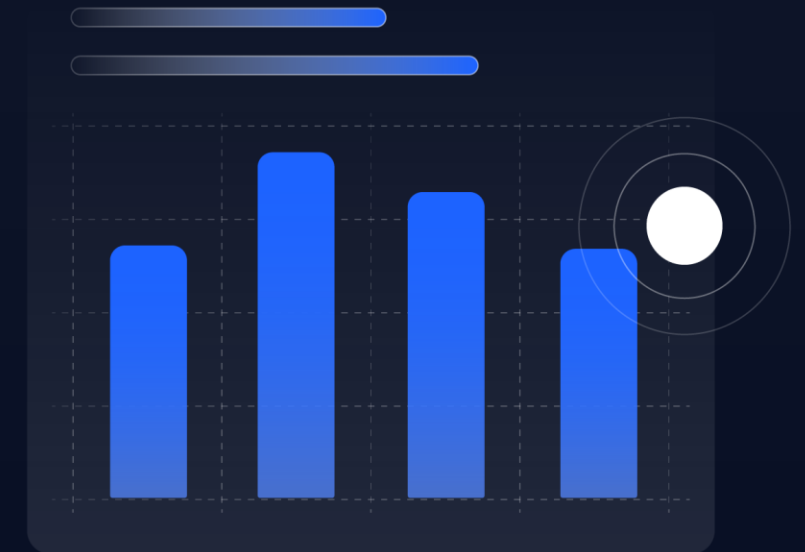
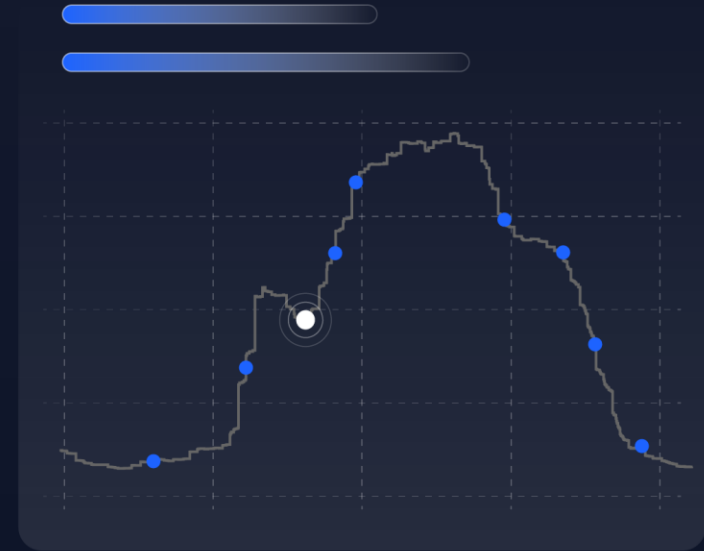
Takeaways

- Lowest volumes on record in September from US West Coast
- YDT volume of US East Coast passed 300 kTEU mark in September, usually mark is passed in May/June



Fronthaul and Global

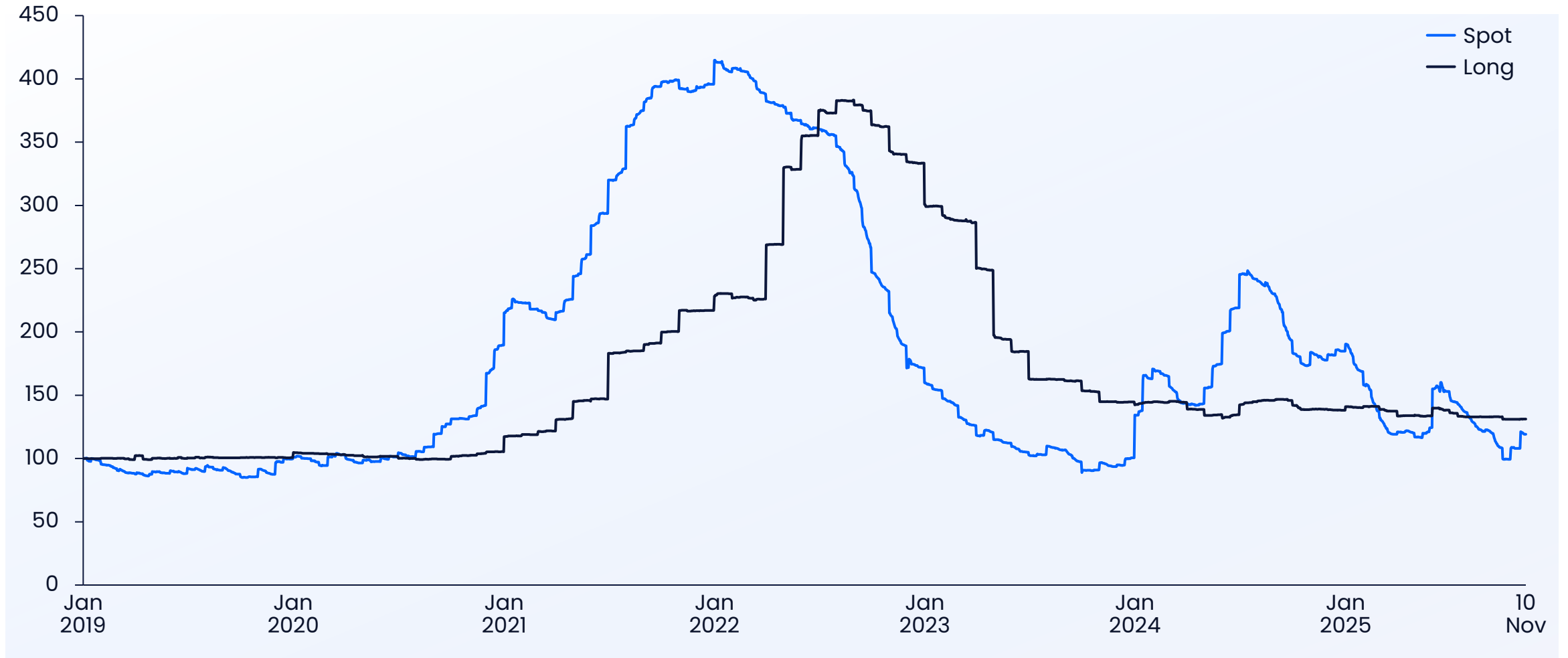
Current Freight Rate Trends
- short and long term



Development of global spot and long-term rates

Global Average Rates

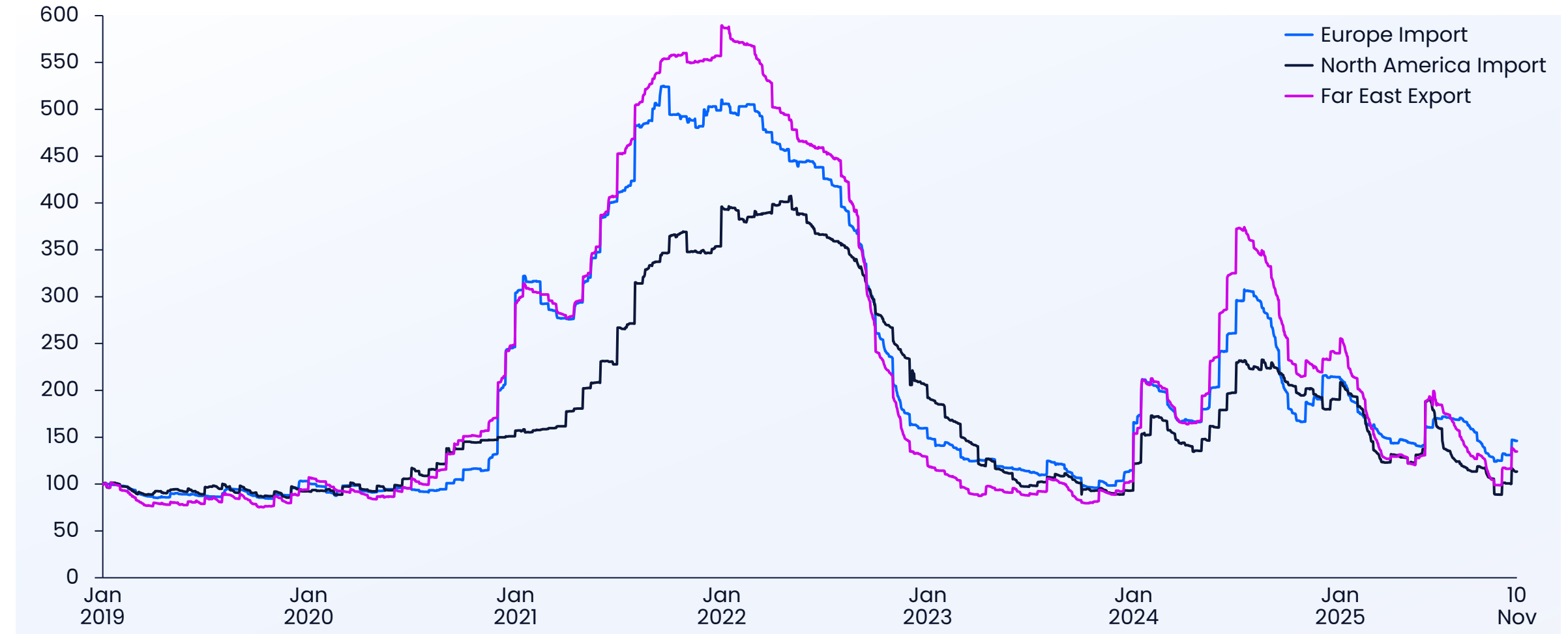
Index 100 = 2019



Development of fronthaul spot rates

Fronthaul Average Rates

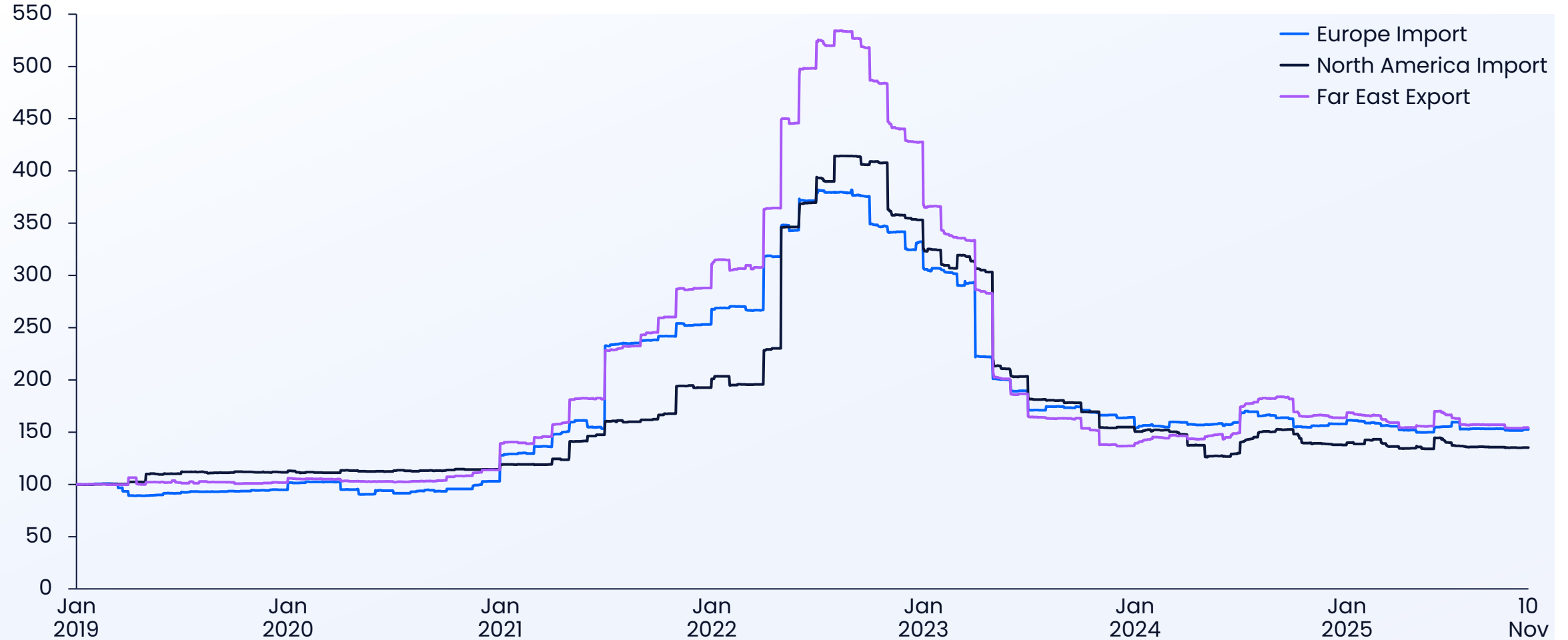
Index 100 = 2019



Development of fronthaul long-term rates

Fronthaul Average Rates

Index 100 = 2019

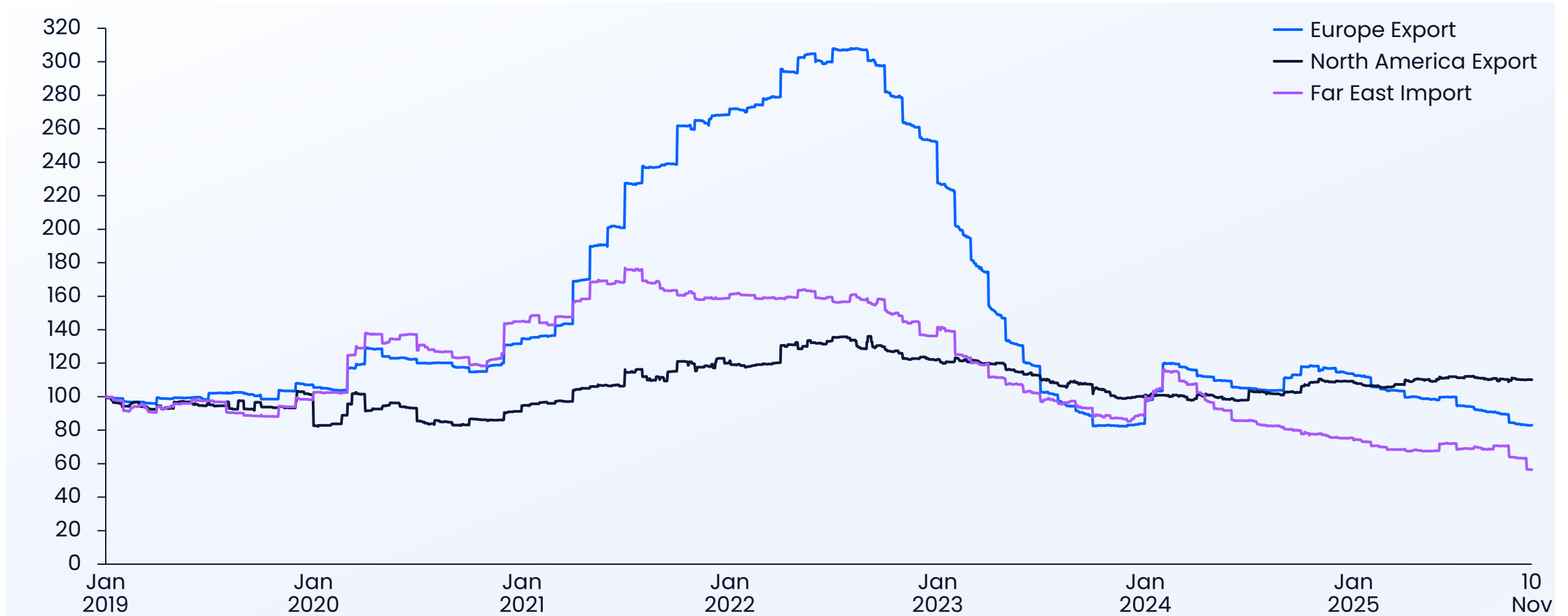


Development of backhaul spot rates

- Far East Import volumes decreased 3.1% YTD in comparison to last year, driven by China

Fronthaul Average Rates

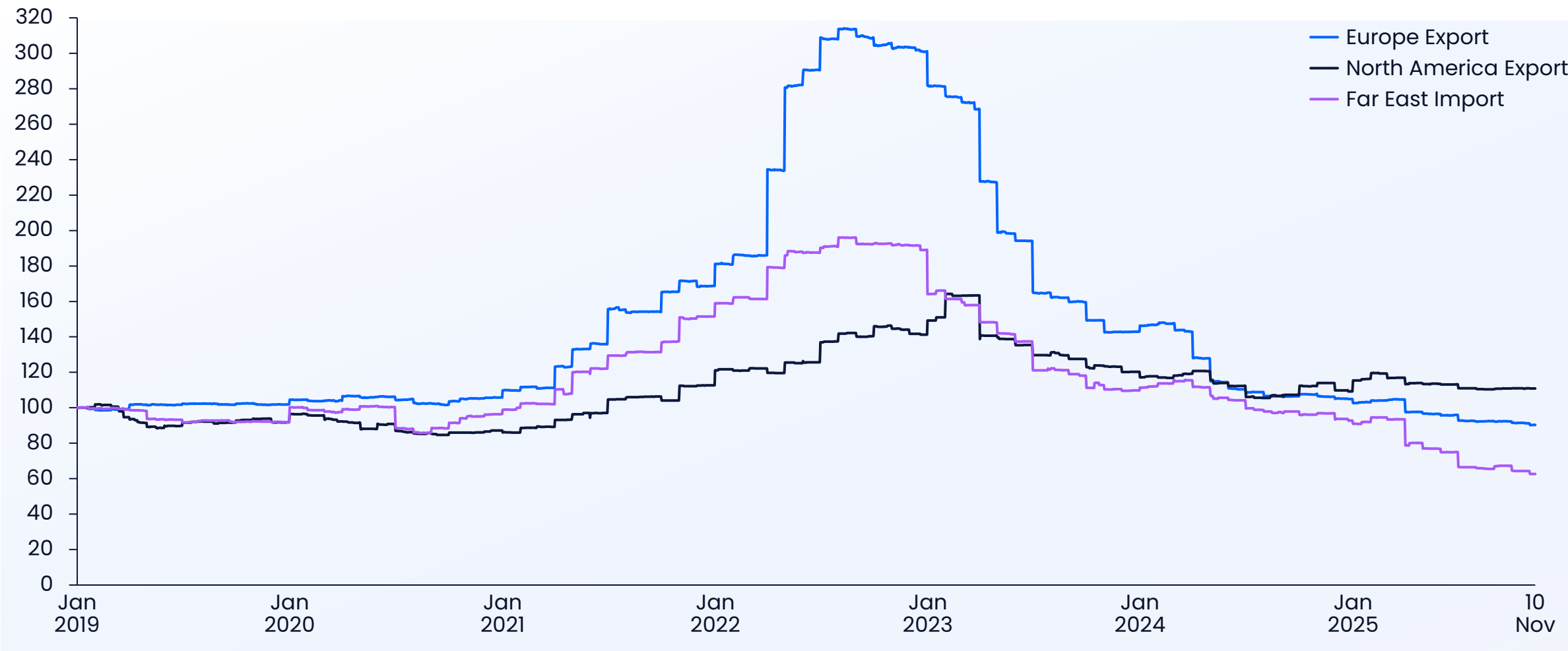
Index 100 = 2019



Development of backhaul long-term rates

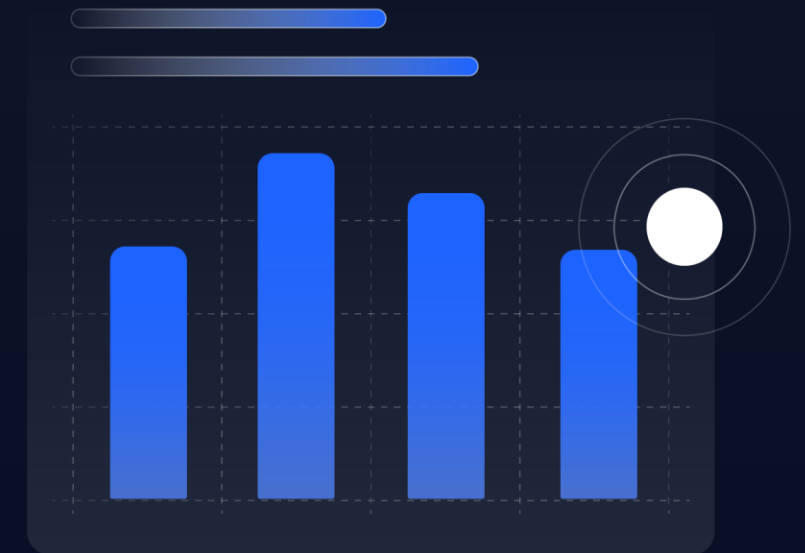
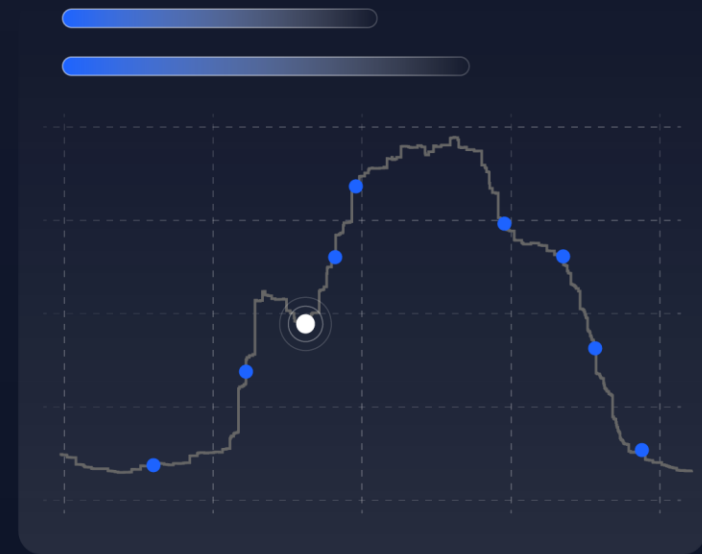
Fronthaul Average Rates

Index 100 = 2019



Supply Chain Heat Maps

Xeneta Shipping Index by Compass (XSI-C)



XSI®-C: Far East to US West Coast uptick, backhaul dropping

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Xeneta Shipping Index by Compass (The XSI-C)

		Week 35 ending	Week 36	Week 37	Week 38	Week 39	Week 40	Week 41	Week 42	Week 43	Week 44	Week 45 ending
Origin	Destination	29/Aug	05/Sept	12/Sept	19/Sept	26/Sept	03/Oct	10/Oct	17/Oct	24/Oct	31/Oct	07/Nov
Far East	to US West Coast	-2.5%	10.0%	14.1%	4.0%	-19.1%	-12.4%	-10.1%	7.0%	24.8%	5.6%	26.6%
Far East	to North Europe	-7.3%	-12.4%	-6.4%	-11.9%	-6.0%	-10.7%	-5.2%	11.6%	8.2%	-0.6%	17.2%
Far East	to South America East Coast	-9.2%	1.0%	8.3%	1.1%	-15.1%	-10.5%	-4.2%	6.0%	7.7%	-2.9%	9.0%
North Europe	to Far East	-4.5%	-13.0%	1.8%	1.9%	-0.7%	-6.2%	-0.3%	-6.7%	-2.2%	-1.4%	-23.7%
North Europe	to South America East Coast	-0.3%	-2.5%	0.0%	-0.9%	-0.5%	-2.5%	-2.4%	-4.5%	-5.1%	-1.2%	1.1%
North Europe	to US East Coast	-0.8%	-4.1%	0.4%	-0.9%	-2.5%	-4.1%	-4.4%	-0.5%	-2.0%	-0.8%	0.6%
US East Coast	to North Europe	-2.0%	-1.5%	1.8%	-2.8%	0.7%	-6.6%	-1.0%	12.2%	-2.0%	-3.4%	2.5%
US West Coast	to Far East	1.5%	4.7%	0.8%	-0.4%	-0.5%	-0.6%	-5.5%	-1.7%	3.0%	3.0%	-3.5%

Powered by XSI.Xeneta.com

Note:

Weekly average

Rates falling by more than 0.4% are GREEN

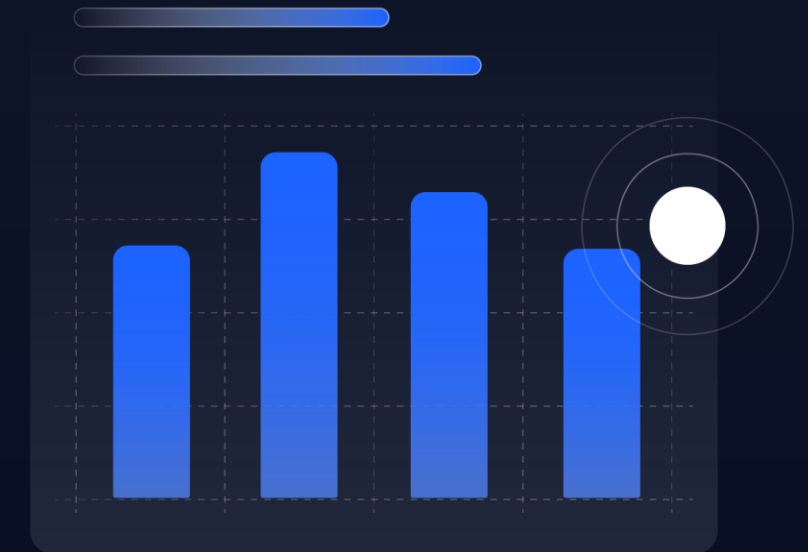
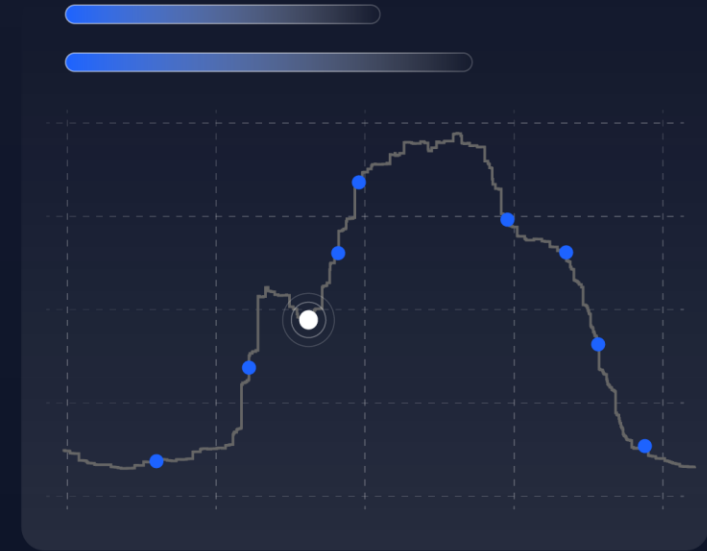
Rates going down OR up by less than or equal to 0.4% are YELLOW

Rates climbing by more than 0.4% are RED



Bunker Fuel Prices

Main Ports in Asia and Europe

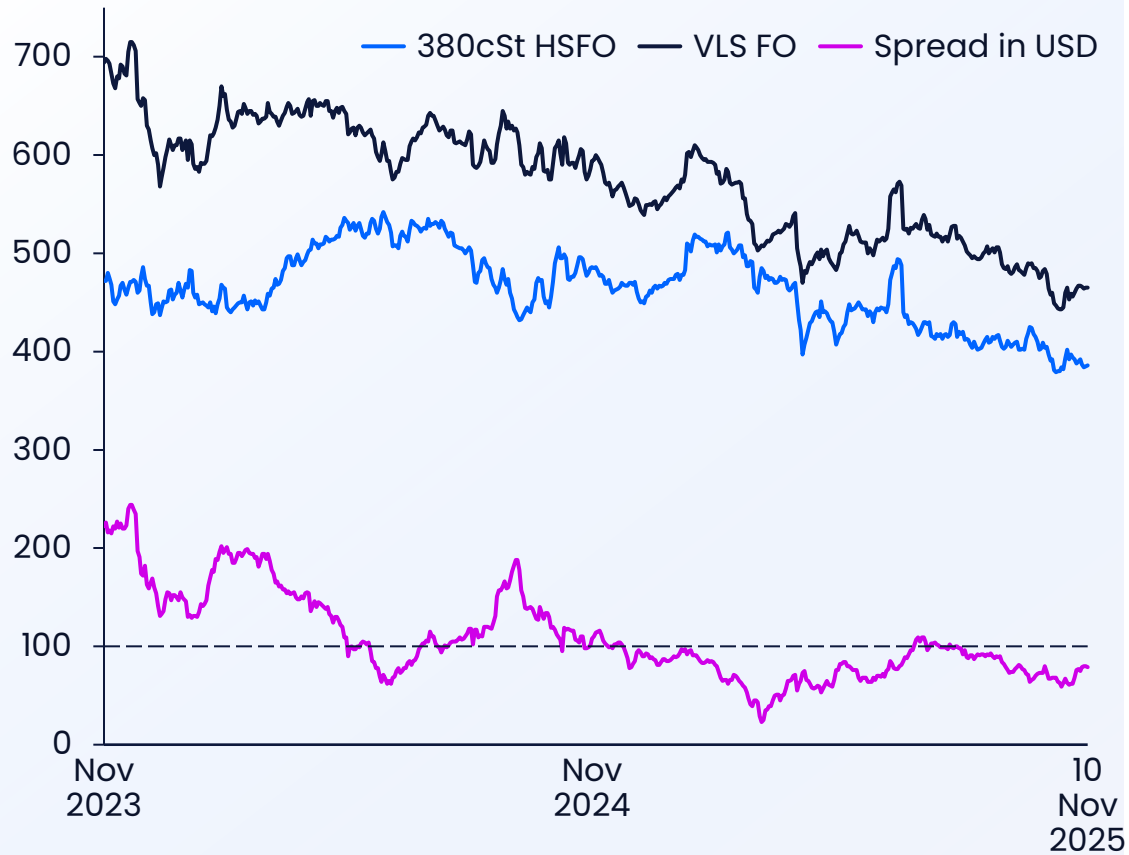


Bunker fuel market downward trend

- Beginning of a diverging trend in spread? Rise in spread as VLS FO rise while HSFO is dropping in price

Singapore

Bunker Fuel Prices: USD per Ton

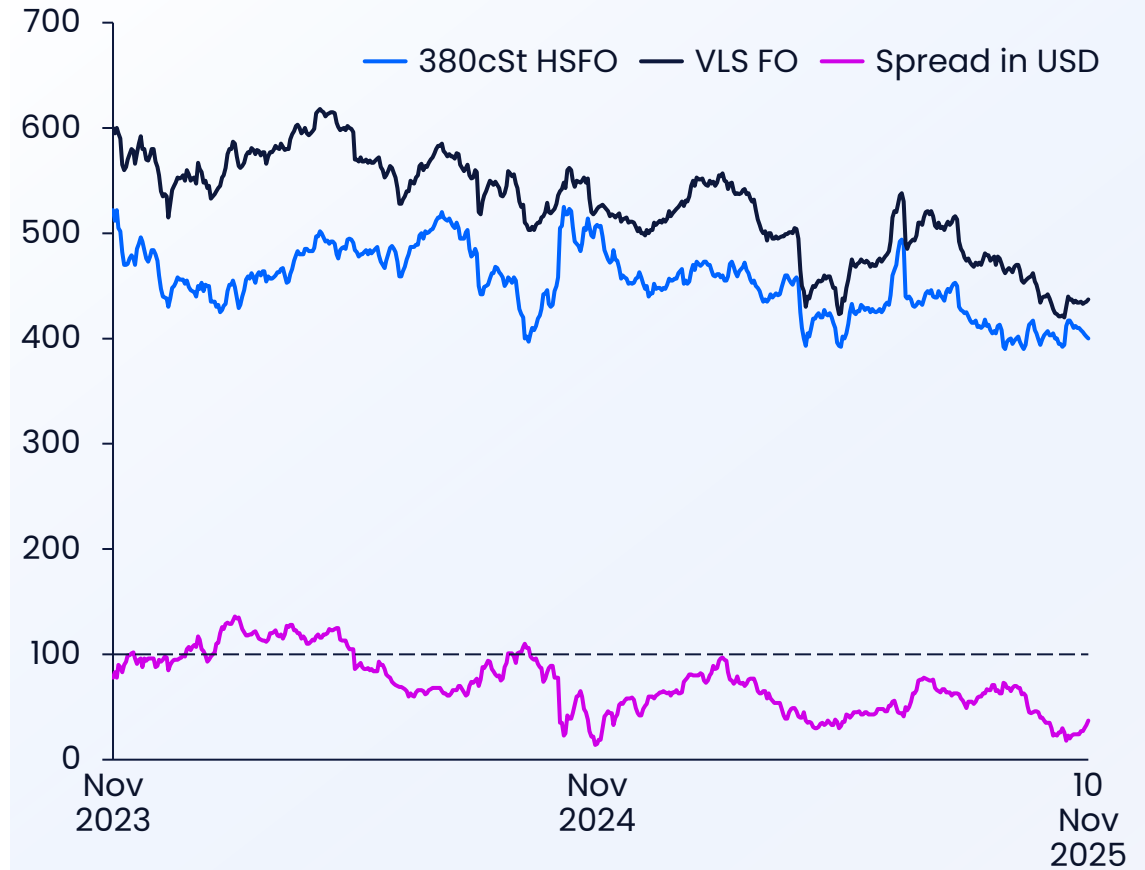


Source: Xeneta, MABUX

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Rotterdam

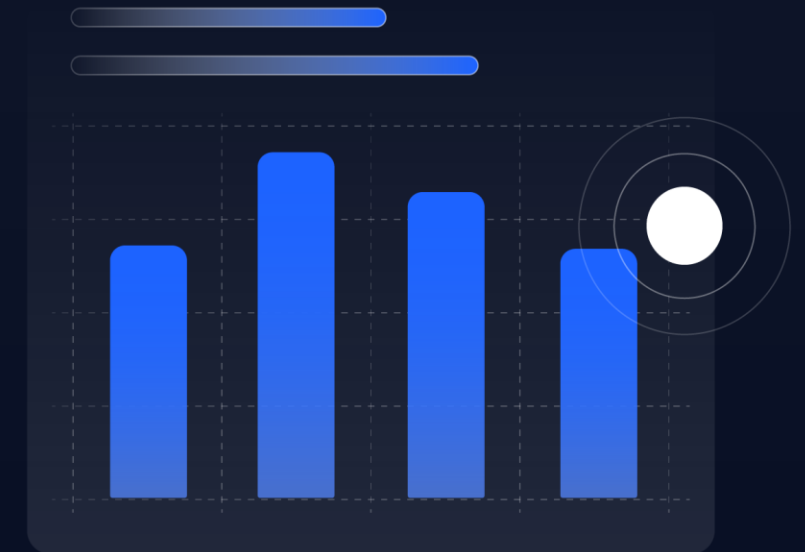
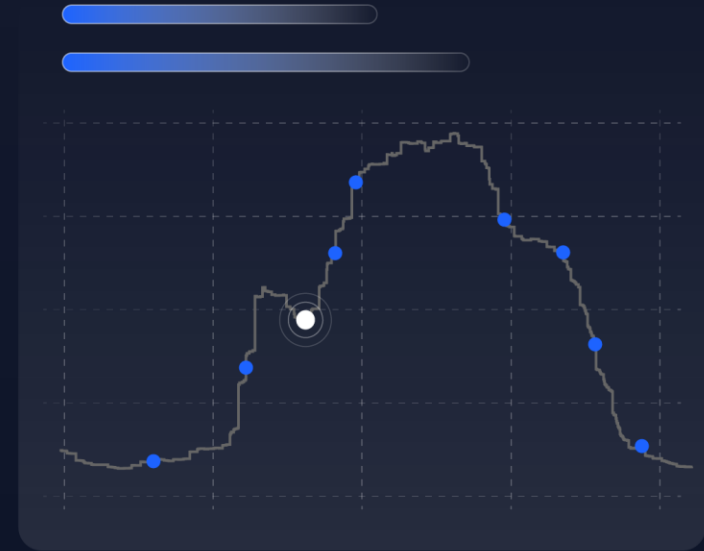
Bunker Fuel Prices: USD per Ton



Source: Xeneta, MABUX

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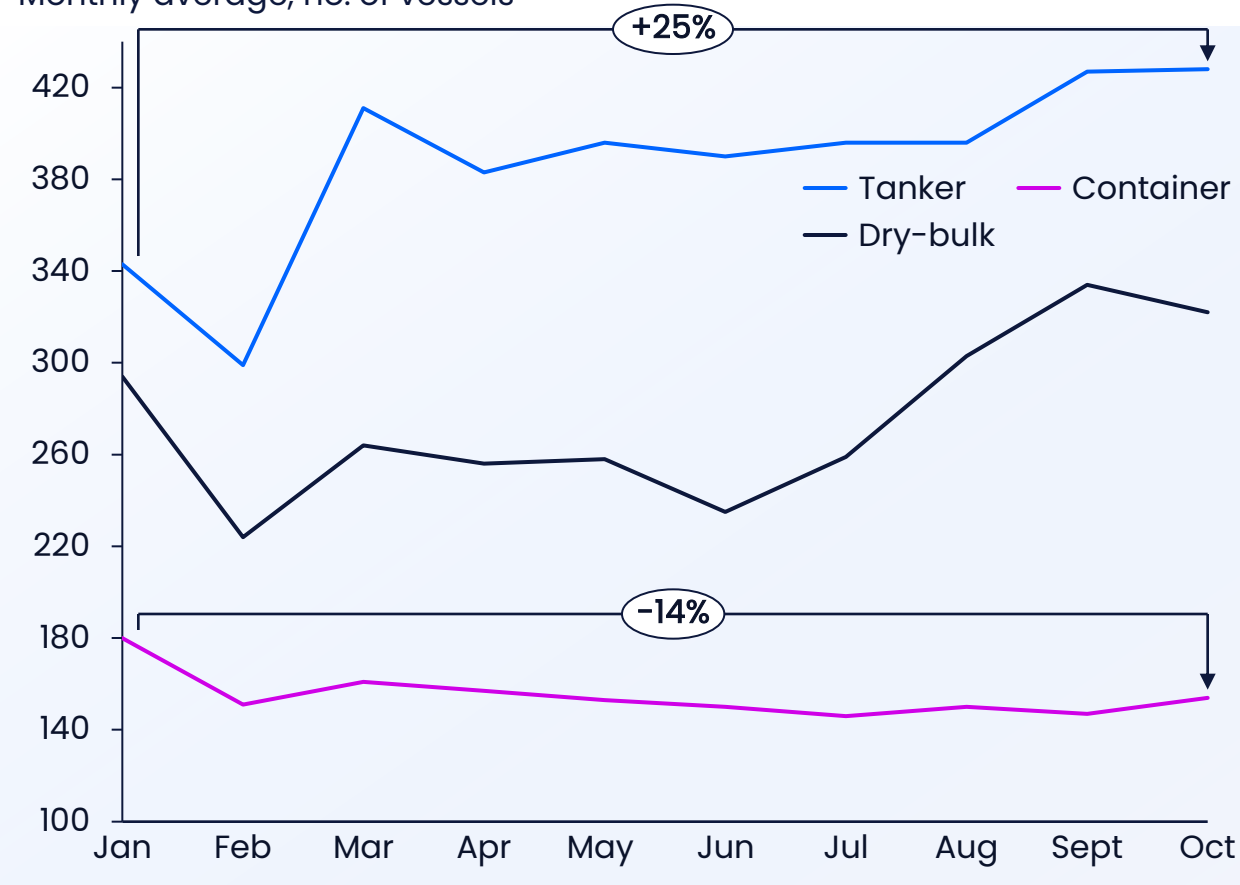
Return to Red Sea?



Suez Canal container transits slight uptick in October

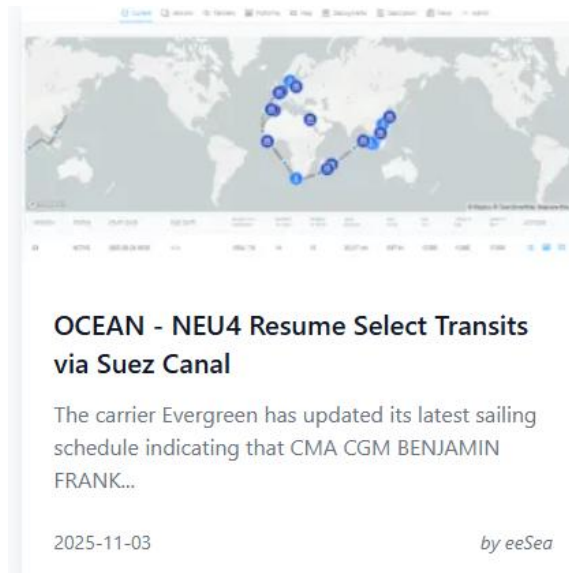
Suez Canal Transits

Monthly average, no. of vessels



Source: Xeneta, Leth Agencies

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..."cautious step to "test the waters" of the Suez Canal,..."

[Read now](#)



Looking for signals in the dark: what cloaking activity reveals about Red Sea transit

With a potential return to Red Sea transit blossoming amidst a shaky ceasefire, we once again find o...

2025-10-23

by Destine Ozuygur

"How did we know that CMA CGM would be [one of the first](#) carriers to dive back into these high-risk waters back in January?"

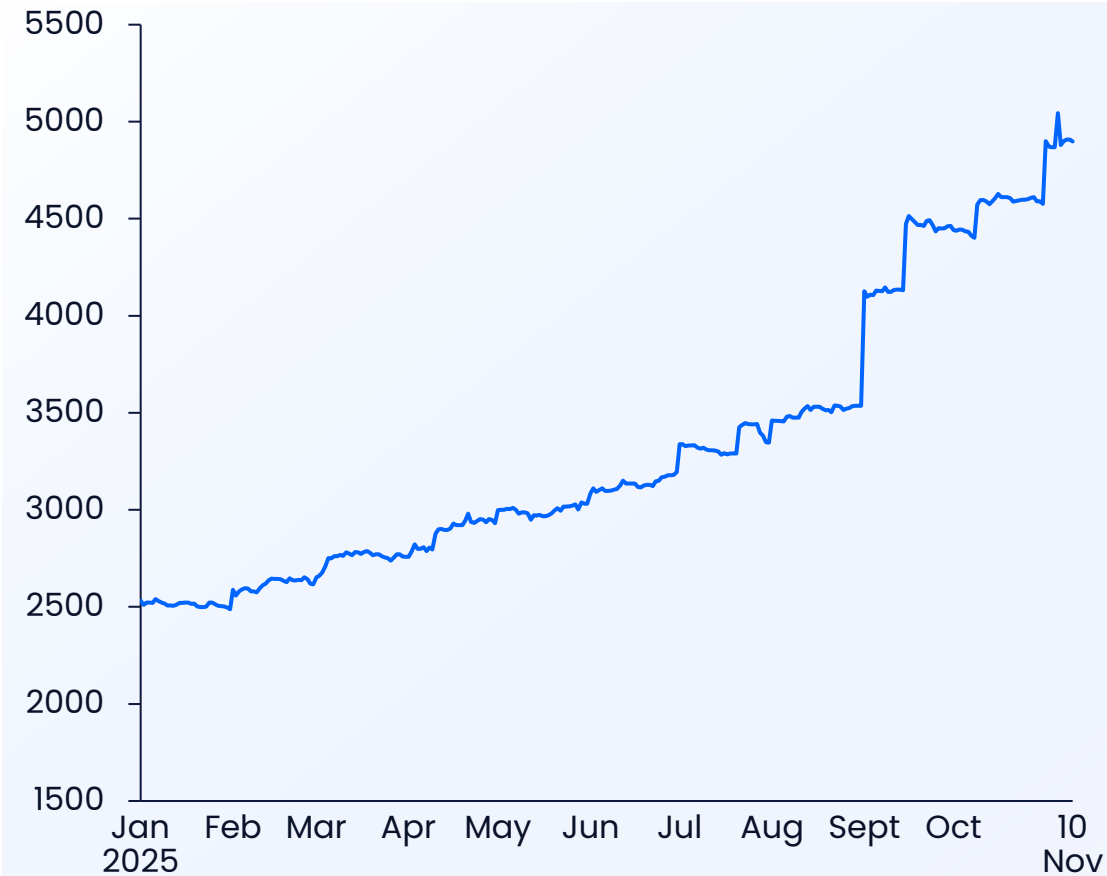
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Conakry heavily congested – jump in spot rates

- Congestion Surcharges on average at \$2,064, delays up to a month?

Spot Rate Rotterdam – Conakry

USD per FEU

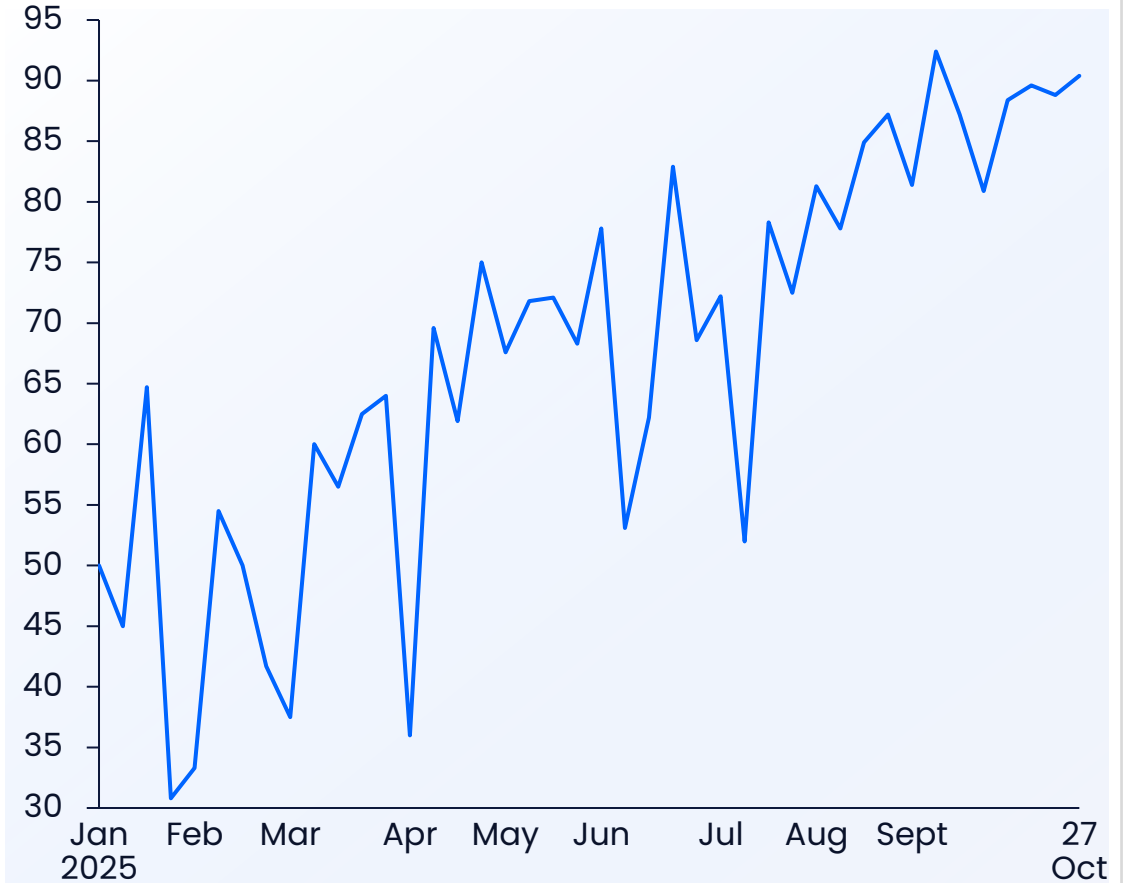


Source: Xeneta

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Port Congestion – Conakry

Avg. Ratio – waiting vs total (daily)



Source: Xeneta

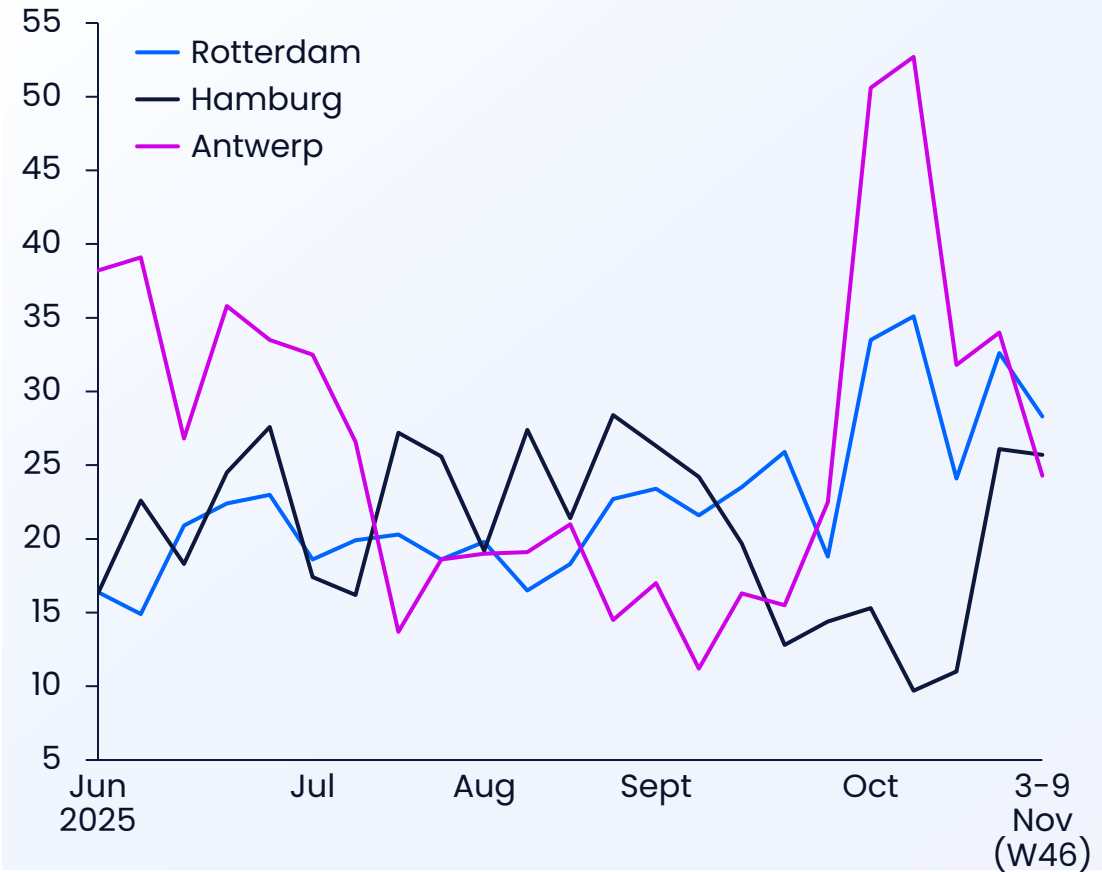
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Antwerp easing, Hamburg tightening...

- ... and Teesport clearing the backlog on 10 Nov (off-chart market intelligence)

Port Congestion – North Europe

Ratio in % – waiting vs total, weekly

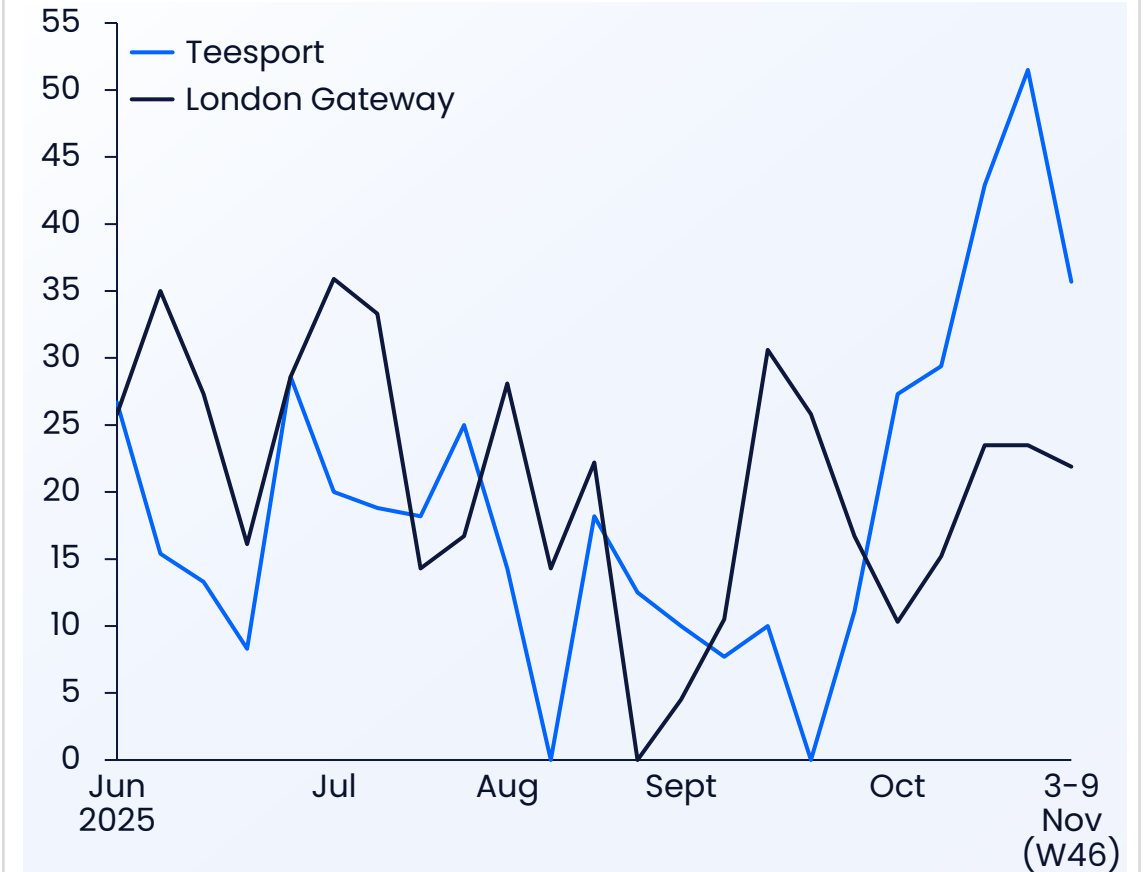


Source: Xeneta

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Port Congestion – England

Avg. Ratio in % – waiting vs total, weekly



Source: Xeneta

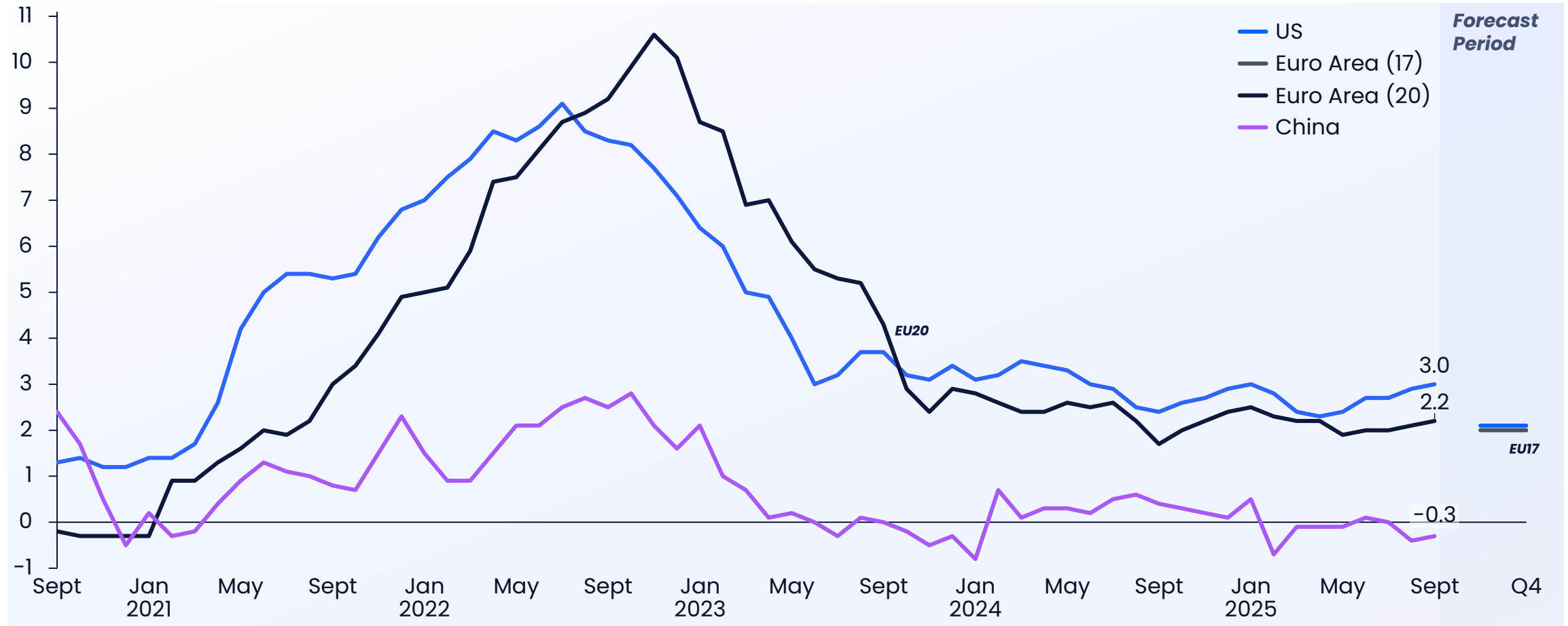
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Inflation in US rising – exceeding forecasts

- US inflation was forecasted for Q3 at 2.1%, actual at 2.9%
- Euro area first two quarters lower than forecasted , Q3 with 2.1% as forecasted

Inflation and Forecast – China, Euro Area, US

Annual Growth in %



SAVE THE DATE:
4-5 November 2025
XENETA SUMMIT 25
Munich, Germany
OCTOBER 9-10, 2025,
Barcelona
Shippers
Freight Forwarders
Shipping Lines
Airlines



Freight Debate – Podcast

New Episode live on YouTube: What the Freight Rate Surge Means for 2026

- Rates from the Far East to the U.S. and Europe are up, some lanes by more than 70% since October.
- In this episode Phil Hennessy and Emily Stausbøll break down what's really driving the latest rate surge and whether it's part of a familiar year-end pattern.
- They unpack why rates are rising even as demand stays soft, what shippers should expect from upcoming tender negotiations, and how carrier capacity decisions shape short-term market behavior.
- Plus, the pair look ahead to 2026 with insights from Xeneta's latest outlook, including how long-term rates, tender strategies, and global trade shifts could influence the next 12 months.
- Whether you're negotiating contracts or tracking trends, this conversation gives you the context you need to plan smarter.

Subscribe for new episodes covering the latest freight trends, market updates and insider insights.

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[Watch now](#)

Webinar: On-Demand

ON-DEMAND WEBINAR

2026 Ocean Outlook: What Procurement Leaders Need to Know Now

2026 could be the year procurement leaders turn crisis into advantage

October 2025

In this session, Xeneta experts reveal:

- Six key forces shaping the ocean freight market in 2026
- How falling rates change the negotiation game
- Where geopolitical flashpoints could derail stability
- Why procurement leaders need to rethink reliance on cost alone

Speakers



Phil Hennessey

Xeneta

Director of External Communications



Tobias Vernon

Xeneta

Customer Solutions Manager

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Thank you!

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