

XENETA

December 2025 | Container Shipping Trends

Not expecting an imminent large-scale return to Red Sea

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In this report:

CMA CGM's INDAMEX return to Suez

Bunker fuel price at multi-year low

Carriers' unit cost levels

China's export diversification

Reliability goes down for Gemini on the Trans-Pacific

and much more...



Return of container ships to Red Sea edges closer

CMA CGM announces new full-loop service via Suez Canal





The first vessel to complete a full service loop via Suez Canal will be CMA CGM VERDI, sailing from Karachi to New York on 15 January.

Xeneta data shows voyages via Suez Canal rather than Cape of Good Hope reduces full loop transit time on this service by two weeks, down to 77 days.

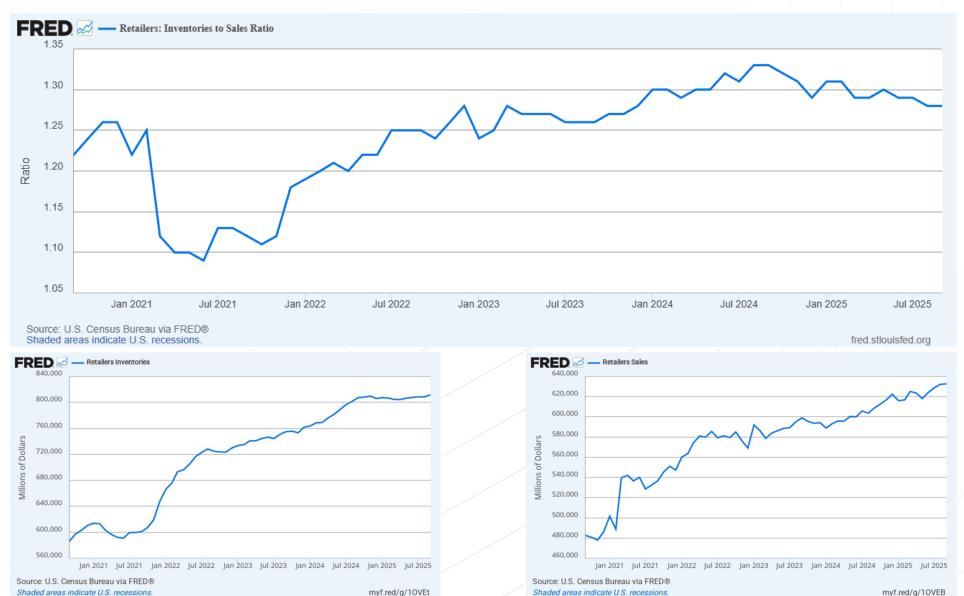
Peter Sand, Chief Analyst at Xeneta, said: "We are still some way from a largescale return of container shipping to the Red Sea, but CMA CGM's announcement of a full east-west loop via Suez is certainly a notable step in the right direction."

How did we know that CMA CGM would be <u>one of the first</u> carriers to dive back into these high-risk waters back in January?

Read now

Inventories to Sales ratio trending down since August 2024

But values of Inventories and Sales respectively at All-time high in September 2025 (most recent data) – US Retail only.



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Recent posts on: www.xeneta.com/blog & https://www.xeneta.com/press

Dec 18

Xeneta Ocean Container Shipping Market Update – 18.12.25 Dec 16

5 Ways to Successfully Run a Risk-Ready Tender Dec 8

Poor global reliability persists in countdown to 2026 – Schedule Reliability Scorecard (SRS) November 2025

Read now

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Dec 5

Return of container ships to Red Sea edges closer: major carrier announces new full-loop service via Suez Canal

Read now

Dec 1

What is a Carrier Scorecard?

Click the link below to learn more:

A Practical Guide for Modern

Ocean Procurement

Read now

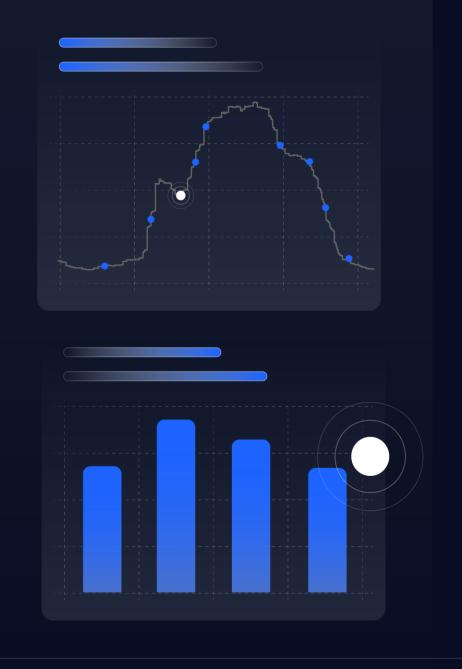
Dec 1

Seeing the Full Picture: How the Xeneta Client Community is Modernizing Carrier Evaluation

Read now

Weekly Market Update – W51 (available in Platform)





Xeneta Weekly Ocean Container Shipping Market Update

Freight rates - volatility persists



As the year comes to an end, volatility is as clear as ever.

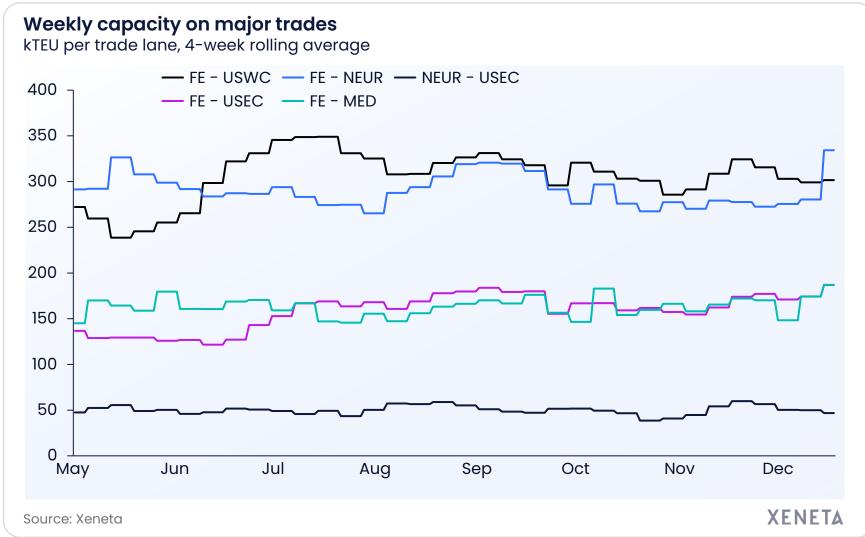
Since mid-October, all main trade lanes have seen rising short-term freight rates.

But a clear distinction is seen between US-bound trades and Europe-bound trades, with the latter generally stronger in terms of underlying demand and rate development.

Read the latest weekly market update now (also available in the Xeneta platform).

Xeneta Weekly Ocean Container Shipping Market Update

Offered capacity – ongoing influence of US-China trade war

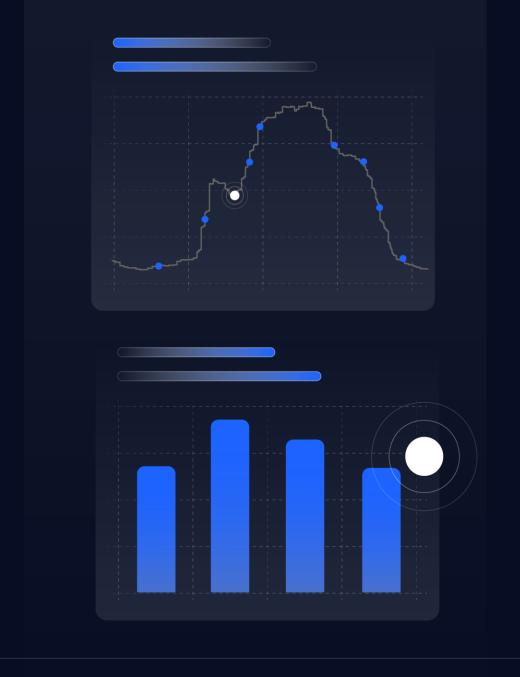


Volatility on main trade lanes into the US has been high in 2025 due to the trade war between US and China.

Keeping an eye consistently on the weekly capacity being offered by the carriers offers optionality and insights.

Read the latest weekly market update now (also available in the Xeneta platform).

Monthly Specials!

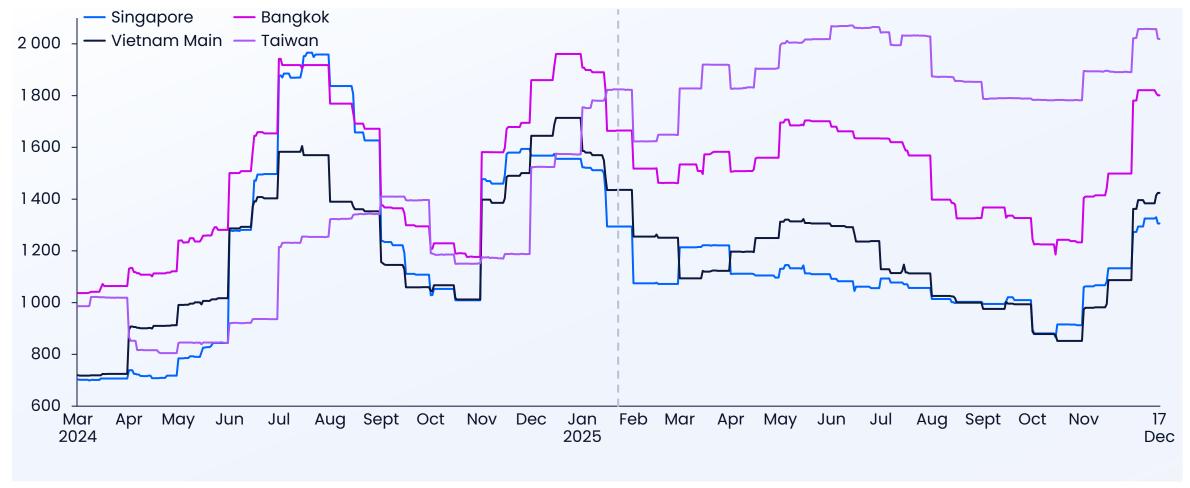


Turning trends since October – the only way seems up

Taiwan and Bangkok bound cargoes have stayed high in 2025. Vietnam and Singapore recently bouncing back

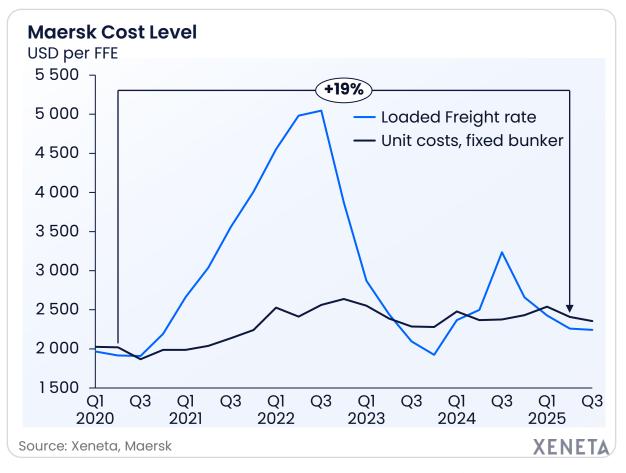
Intra-Asia Fronthaul Focus: Spot Rates out of Shanghai

In USD per FEU



Focus on carrier "unit costs"

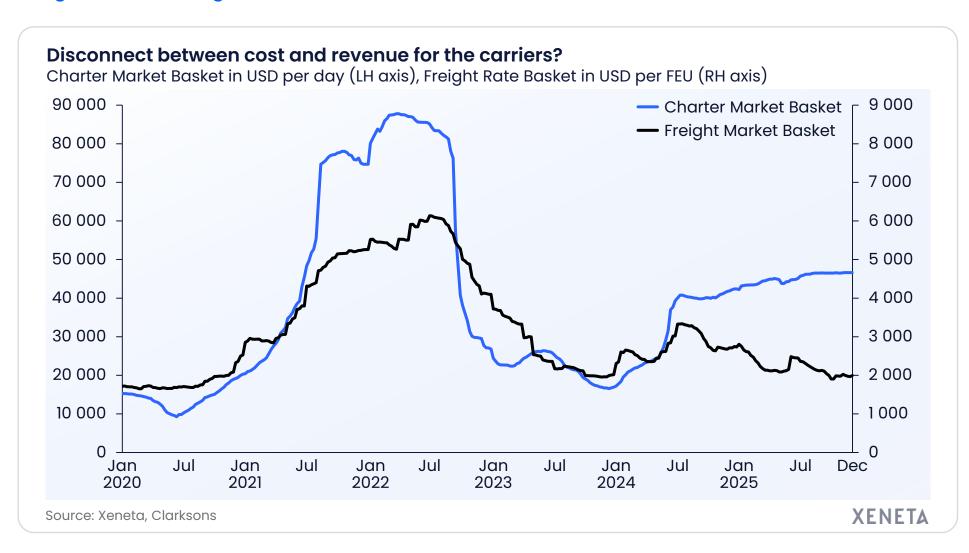
- Beware carriers publish 'unit costs' that are measured in different ways. Therefore, they should not to be compared like-for-like across the board.
- You should not automatically conclude, as temping as it is, that seeing 'unit costs' above 'loaded freight rate' equals a loss-making business.
- But you can extract a rising trend and relate to higher costs.
- Maersk and Hapag-Lloyd were impacted by higher costs this year due to setting up Gemini Cooperation, though Maersk could mostly offset through higher volume.





Disconnect between carrier cost and revenue

Tougher contract negotiations as the carrier 'break-even' cost level is elevated



Carriers' cost levels are playing into contract negotiations – even though they are never explicitly exposed.

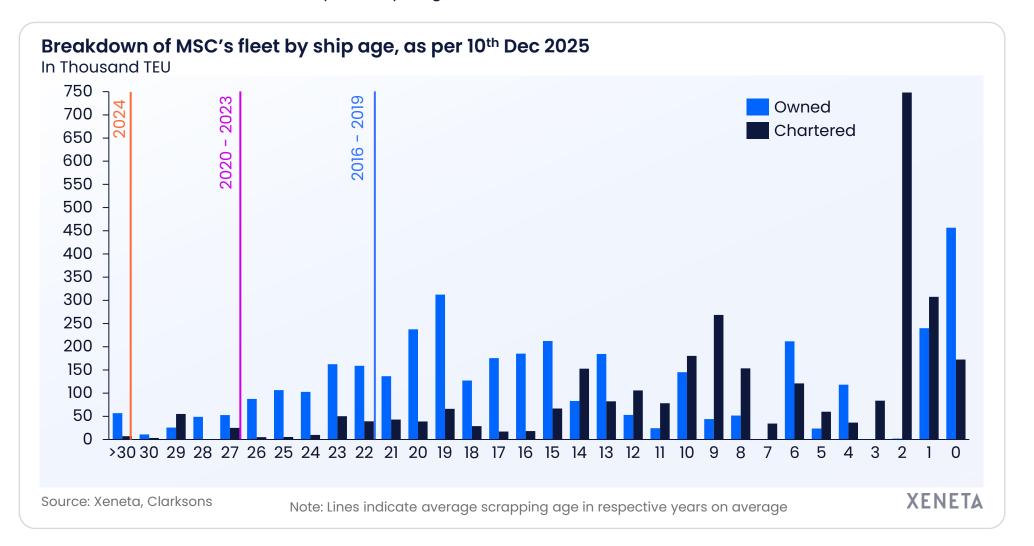
The gap between charter market and freights rates is unsustainable and the charter market should be the one to give in – but when will we begin to see it?

A largescale return to Red Sea transits would be a significant waypoint in this regard.

Read more about this disconnect in Xeneta's 2026 Ocean Outlook.

MSC's scrapping potential quite high in coming years

- 30.9% of MSC's owned vessels are over 20 years old while only 9.2% of chartered vessels fall into that group
- 70.7% of chartered vessels are 10 years or younger

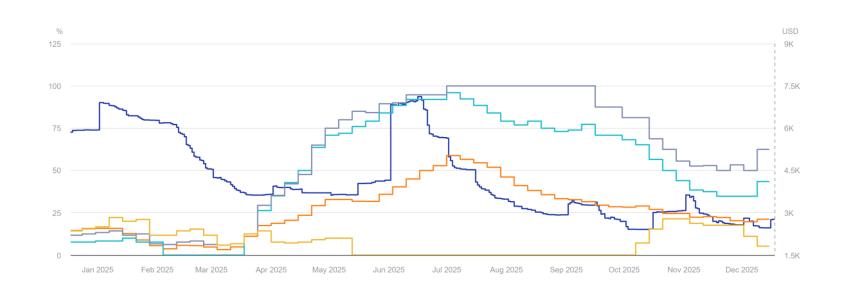


Gemini struggle to keep up reliability into the US West Coast

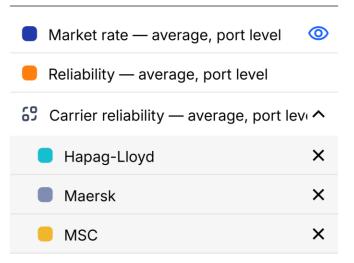
Meanwhile MSC must begin to take note...

Market Average⁺ for Short-term⁺ contracts, 40' DC⁺ container type and THC Destination⁺ from Shanghai⁺ to New York City/Newark, NY&NJ⁺ trade lane in comparison with Hapag-Lloyd, Maersk, MSC⁺ carriers Schedule Reliability for Shanghai to New York City/Newark, NY&NJ, Percent.⁺

Dec 17, 2024 - Dec 17, 2025



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2026 Ocean Outlook

Focus on the factors that will impact the 2026 Container shipping market

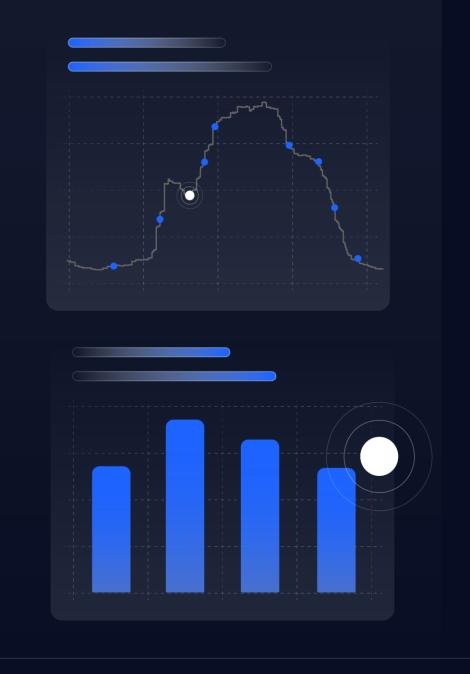
- Ask your CSM about it and watch the On-Demand webinar now: https://www.xeneta.com/events/webinar/2026-ocean-outlook



What's being shipped?

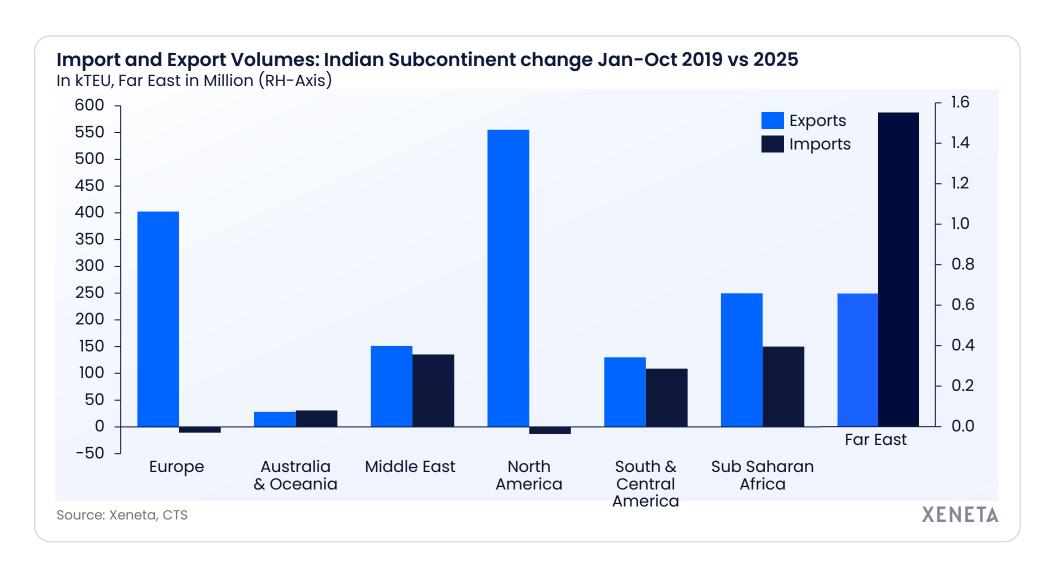
Current Demand Trends





Indian Subcontinent trade balance

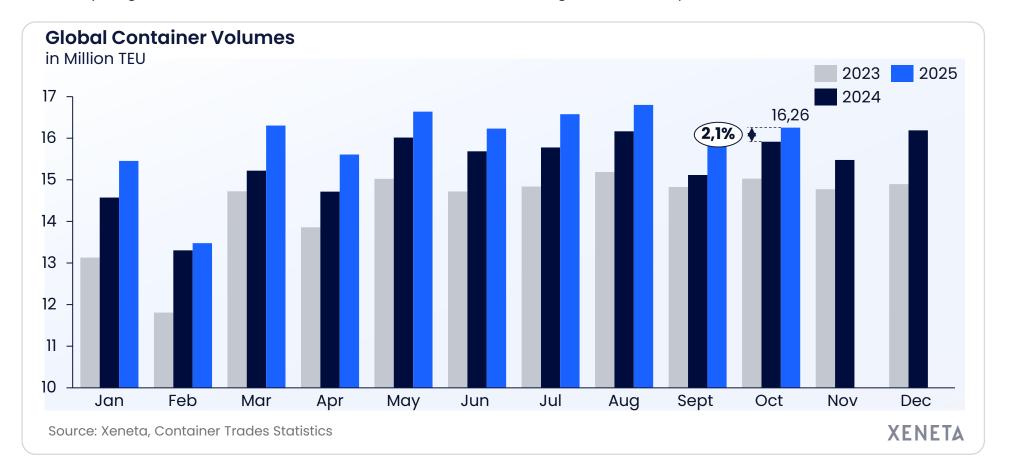
Exports up 38% to 7.9m TEU - imports up 27% to 9.15m TEU



October 2025: Continued growth

Takeaways

- Jan Oct 2025 volumes increased 4.4% y-o-y
- Oct 2025 volumes grew 2.1% in comparison to Oct 2024 and up 8.2% in comparison to 2023
- Despite general economic uncertainties, volumes continue to grow from last year

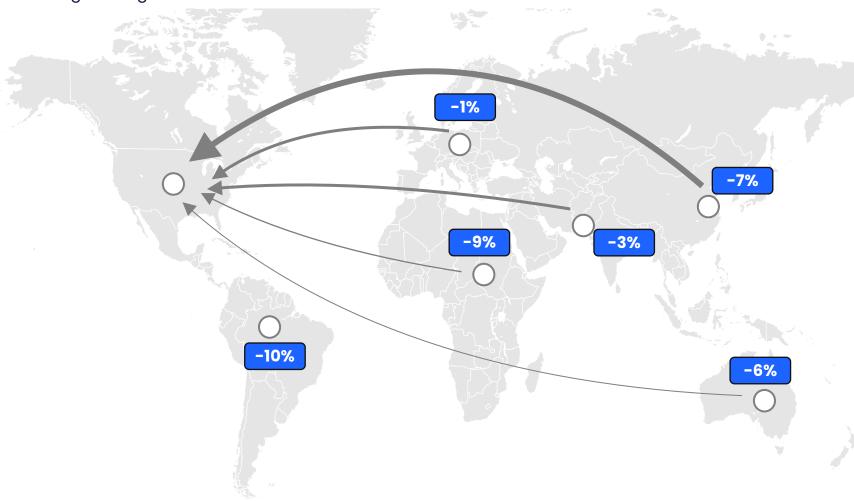


US containerized imports down almost across the board

Imports down 6% y-o-y in October

Year on year change in the US' containerized imports in October

Percentage change



Jan - Oct	% change
Australasia and Oceania	1.1%
Europe	0.8%
Far East	-3.5%
Indian Sub Cont and Middle East	7.2%
North America excl. US	-11.5%
South and Central America	5.6%
Sub Saharan Africa	17.5%
Total	-1.4%

Source: Xeneta, Container Trades Statistics

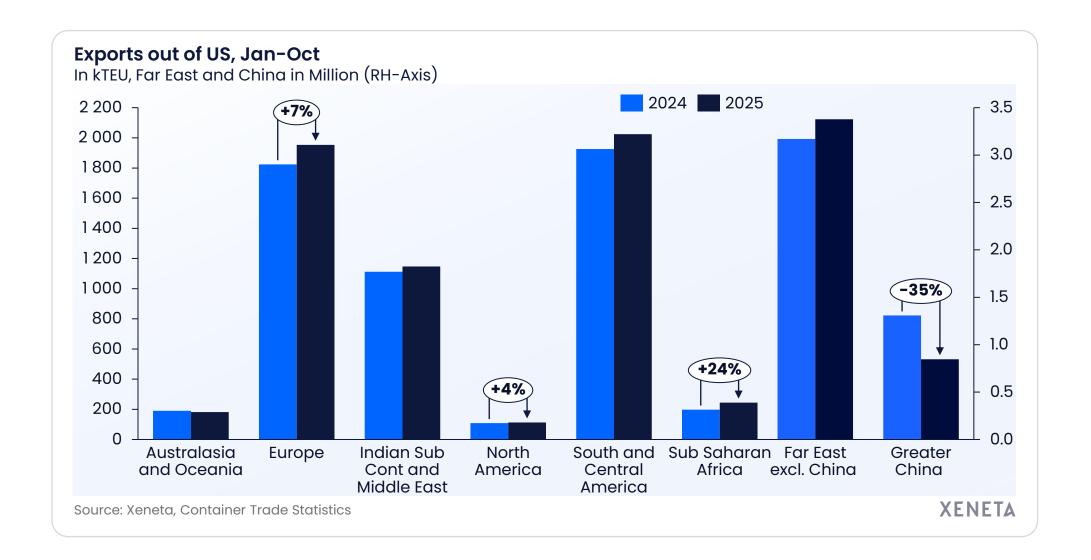
October 2025: Changing Trade Patterns into the US

Takeaways

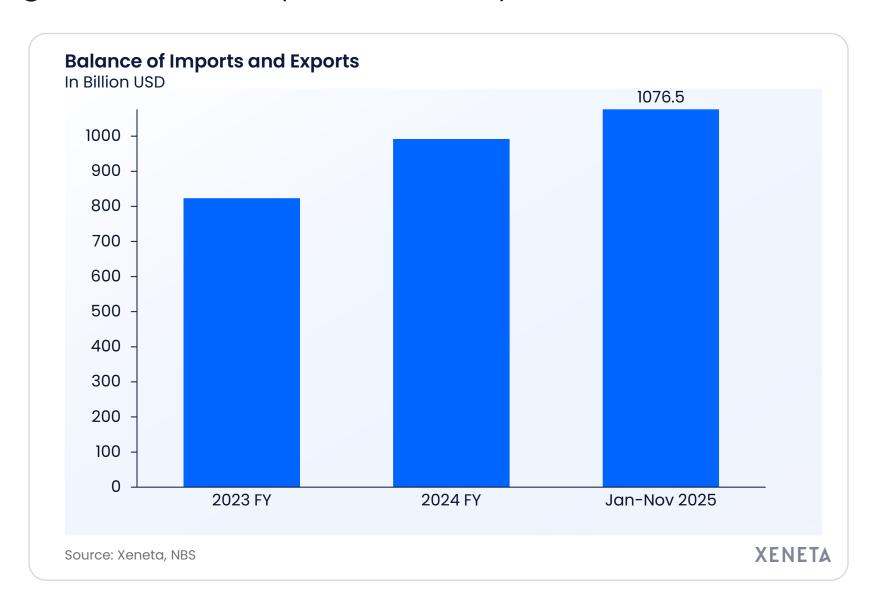
- Lowest volumes on record for October from China to US, while highest from Southeast Asia to US
- Chinese imports declined 1.3 million (-13.7%) Jan-Oct 2025 y-o-y. Mostly offset by rise of 841k (+18.1%) out of Southeast Asia



Exports out of US



China: Highest trade surplus in history

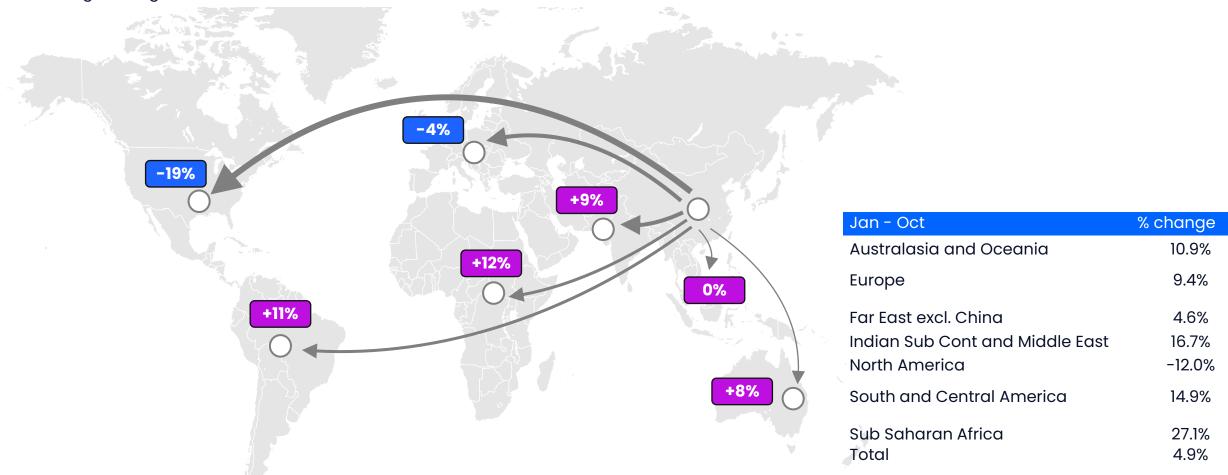


China finding alternatives to the US

Chinese exports up 6% y-o-y in October

Year on year change in China's containerized exports in October

Percentage change

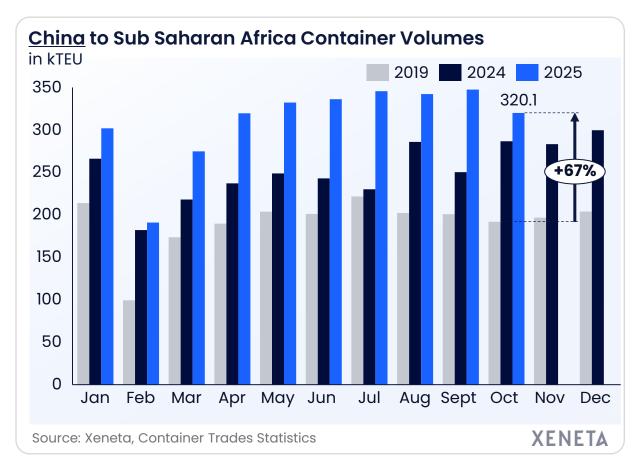


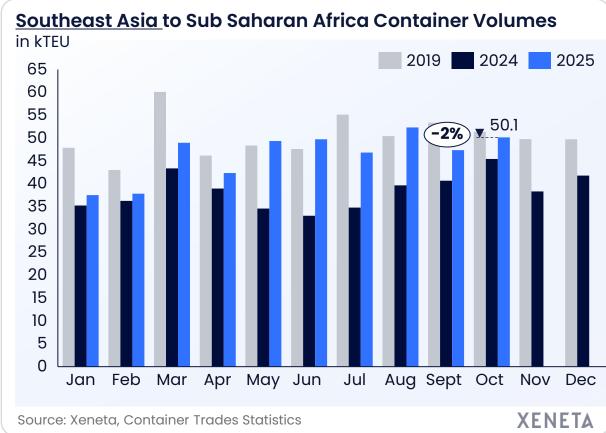
Source: Xeneta, Container Trades Statistics

October 2025: Changing trades out of Far East

Takeaways

- 2019 vs 2025 Jan-Oct volumes declined 8.1% out of Southeast Asia, y-o-y. Jan-Oct volumes are up 21.0%
- In comparison, out of China volumes have risen 63.9% and from last year are up by 27.1%, respectively

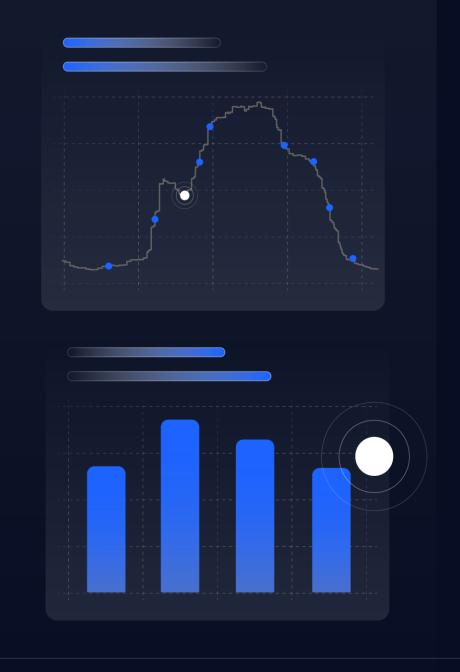




Fronthaul, backhaul and global

Current Freight Rate Trends
- short and long term

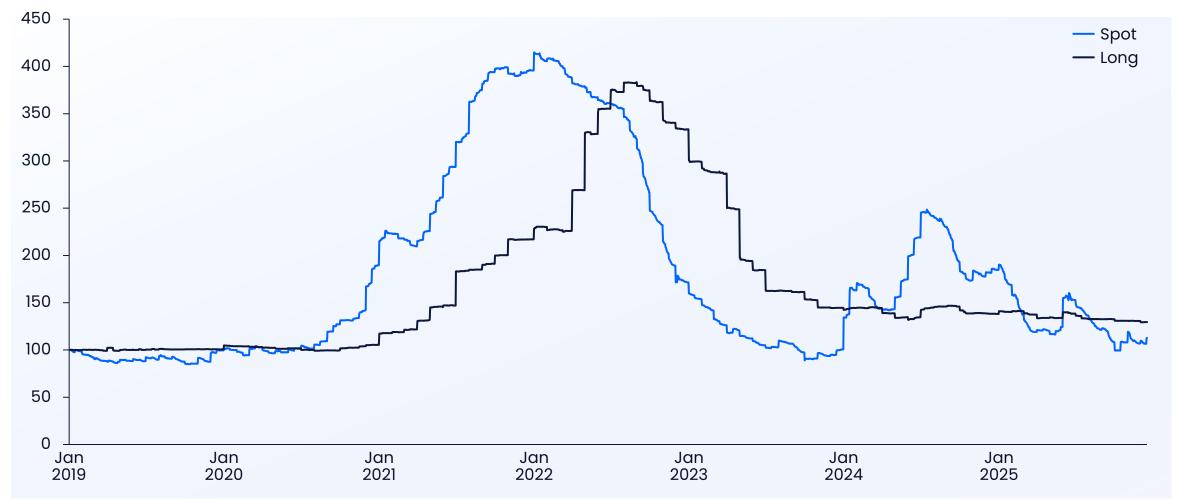




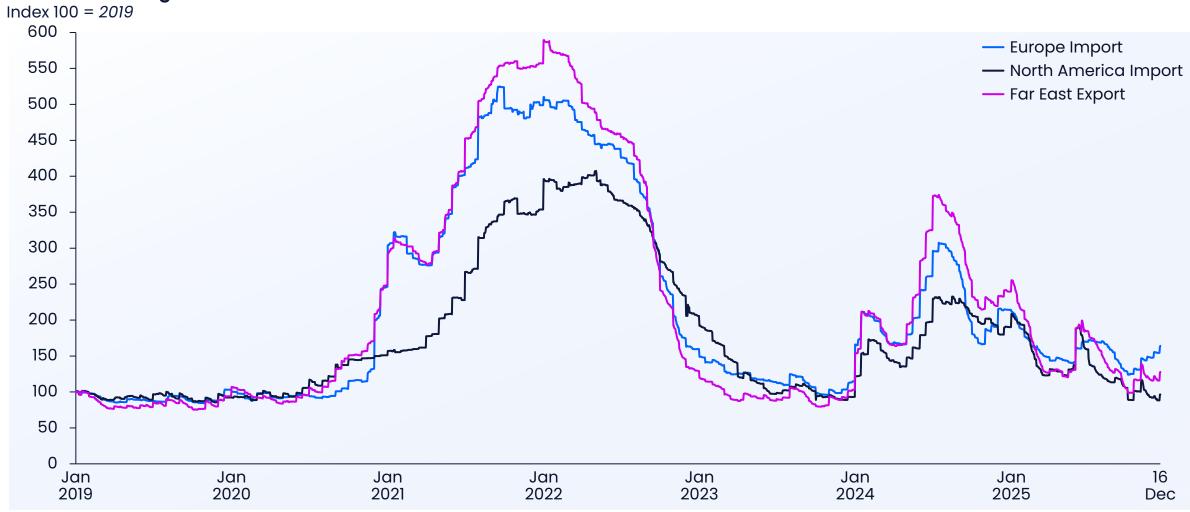
Development of global spot and long-term rates

Global Average Rates

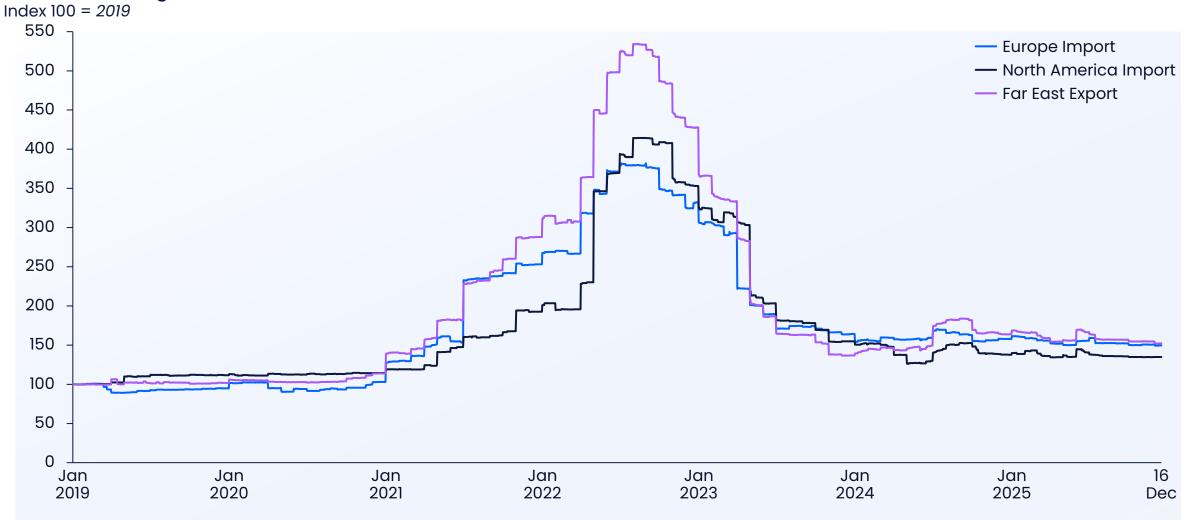




Development of fronthaul spot rates

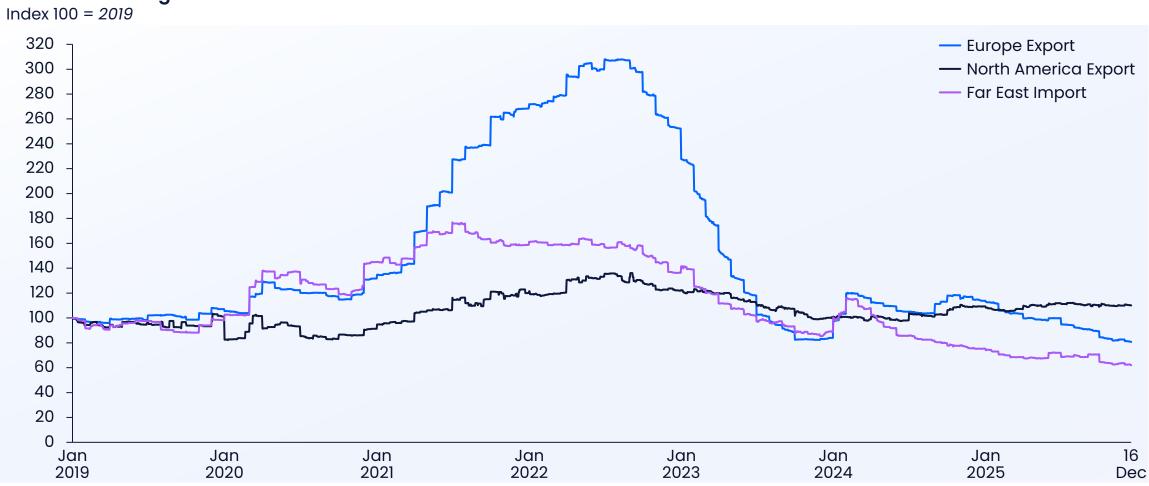


Development of fronthaul long-term rates

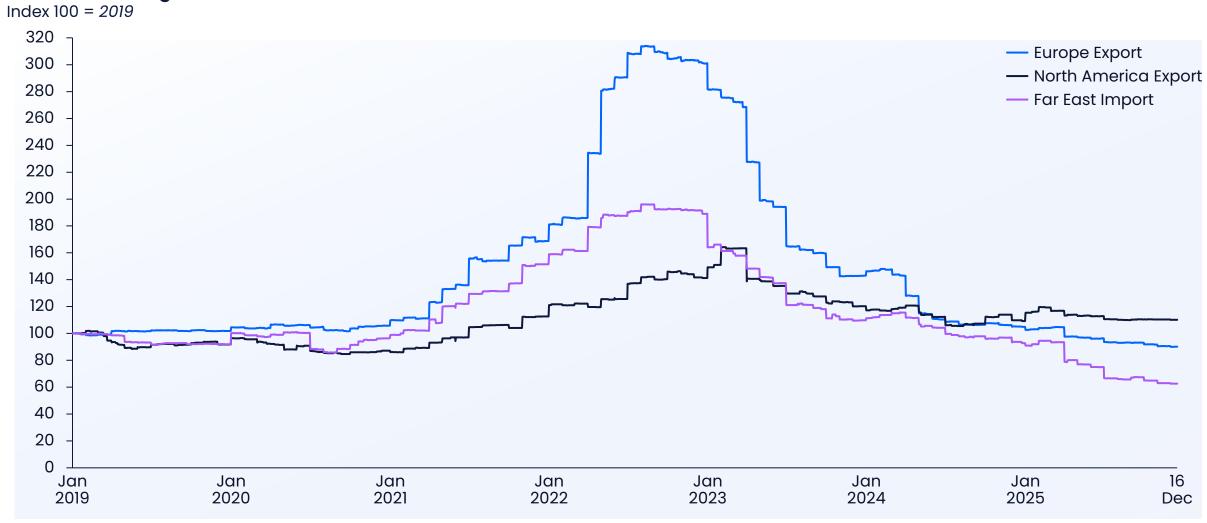


Development of backhaul spot rates

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



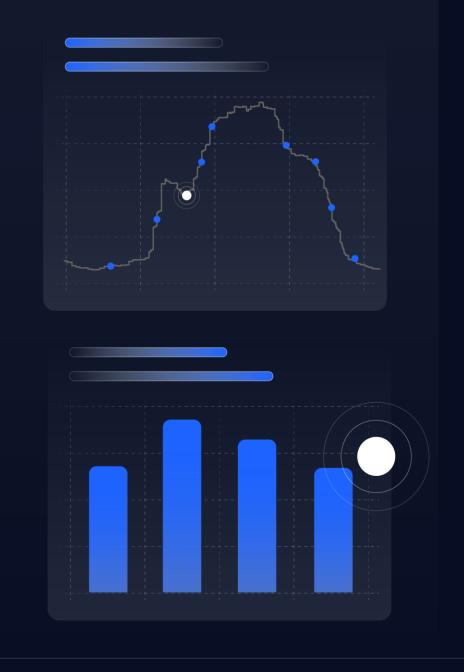
Development of backhaul long-term rates



Supply Chain Heat Maps

Xeneta Shipping Index by Compass (XSI-C)





XSI®-C: Highest drop from Far East to US West Coast

Xeneta Shipping Index by Compass (The XSI-C)

XENETA	Week	Week	Week	Week	Week	Week	Week	Week	Week	Week	Week
71-11-151	40	41	42	43	44	45	46	47	48	49	50
	ending										ending
Origin Destination	03/Oct	10/Oct	17/Oct	24/Oct	31/Oct	07/Nov	14/Nov	21/Nov	28/Nov	05/Dec	12/Dec
Far East to US West Coast	-12.4%	-10.1%	7.0%	24.8%	5.6%	26.6%	-6.9%	-12.7%	-10.8%	3.8%	-8.2%
Far East to North Europe	-10.7%	-5.2%	11.6%	8.2%	-0.6%	17.2%	-1.8%	5.1%	-0.7%	2.8%	-1.1%
Far East to South America East C	oast -10.5%	-4.2%	6.0%	7.7%	-2.9%	9.0%	-9.5%	-10.6%	-17.7%	9.4%	-3.1%
North Europe to Far East	-6.2%	-0.1%	-6.7%	-2.3%	-1.6%	-23.7%	12.8%	1.8%	3.3%	-7.3%	0.5%
North Europe to South America East C	oast -2.5%	-2.4%	-4.5%	-5.1%	-1.1%	1.1%	-1.5%	-1.3%	-0.7%	0.0%	-0.5%
North Europe to US East Coast	-4.1%	-4.4%	-0.5%	-1.9%	-0.8%	0.6%	-2.0%	0.8%	0.9%	0.2%	-0.3%
US East Coast to North Europe	-6.6%	-1.0%	12.2%	-2.0%	-3.3%	2.4%	4.4%	-4.5%	-0.9%	2.5%	5.0%
US West Coast to Far East	-0.6%	-5.5%	-1.7%	3.0%	2.9%	-3.4%	-1.4%	0.9%	0.6%	4.5%	-2.7%

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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

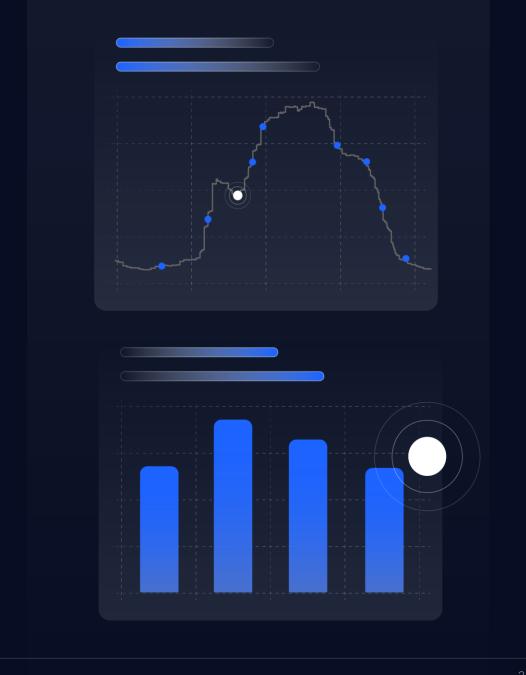
Rates climbing by more than 0.4% are RED



Bunker Fuel Prices

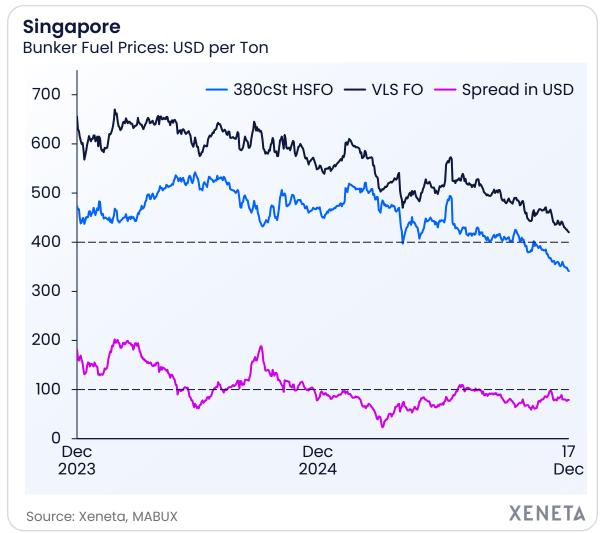
Main Ports in Asia and Europe

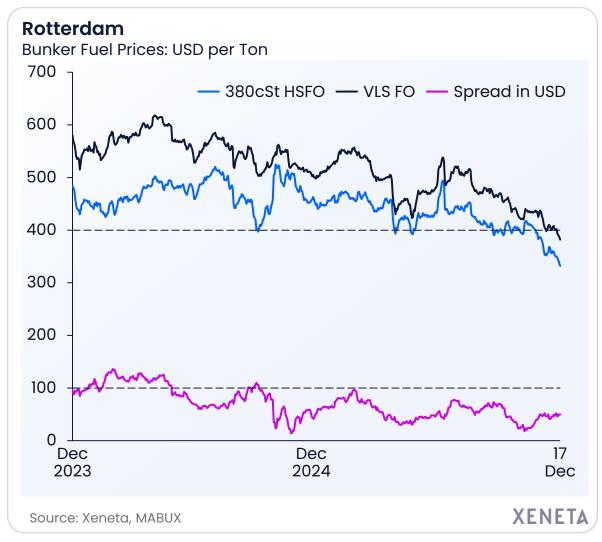




Bunker fuel market : multi-year low

- Similar market movement of HSFO and VLS FO
- 380cST HSFO: First time in two years continuously staying under 400, VLS FO: dropping below 400 in Rotterdam

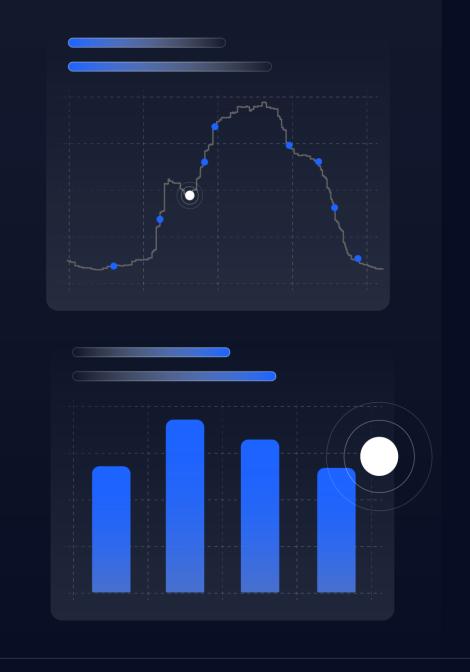




Where's the economy heading?

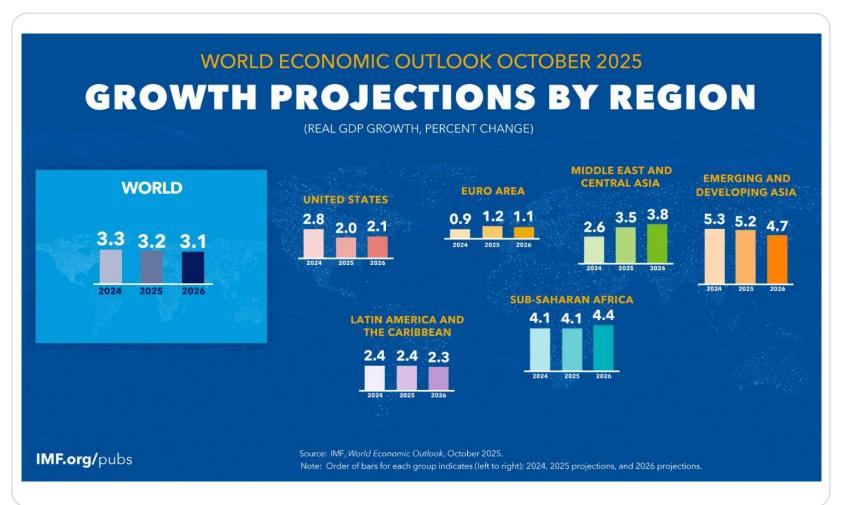
In the East and in the West





Growth projection for Global Economy revised upwards again

Projection 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, such as:
- Prolonged uncertainty, more protectionism, and labor supply shocks could reduce growth.
- Fiscal vulnerabilities, potential financial market corrections, and erosion of institutions could threaten stability.



Freight Debate - Podcast

New Episode live on YouTube: 'Caught in the Middle' – Mads Drejer on Indexing

- Rajesh Bhol, Principal Product Manager Indexing at Xeneta, sits down with Mads Drejer, Global COO & CCO at Scan Global Logistics, to unpack one of the biggest shifts reshaping forwarding today: the rise of index-linked contracts.
- As post-COVID volatility shattered the reliability of traditional 12-month RFQs, forwarders now find themselves caught between shippers demanding transparency and carriers pushing for predictability — with both sides expecting more than ever.
- Mads breaks down what makes an index truly usable: representative long-term data, sensible floors and ceilings, system compatibility, and shares a pragmatic vision of how indexing will evolve alongside RFQs rather than replace them.

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



Watch now

Webinar: Live on 27th January 2026 at 16:00 CET



Speaker



Register now

In this session, Xeneta experts reveal:

- When indexing beats fixed rates and when it doesn't
- How to structure index-linked contracts using real market data
- How, and when, to start conversations with your LSPs
- Real examples of indexing in action using Xeneta
 Index Solutions
- Q&A with freight procurement specialists

Who should attend?

Shippers, procurement teams, finance partners, and supply chain leaders looking to:

- · Gain resilience in volatile markets
- Strengthen long-term contracts
- Add transparency to negotiations

BONUS

Live walk-through of how to use indexing inside your 2026 tender strategy: Setting triggers, rules & carrier alignment frameworks

Webinar: On Demand

XENETA

6 Questions to Ask Your Suppliers **Before Signing 2026 Contracts**

Pressure-test your suppliers' bids with real-time freight data before you lock in next year's tenders

Speakers



In this session, Xeneta experts reveal:

- How to validate supplier rate levels against real-time market benchmarks on your key US trade lanes
- How to challenge vague supplier justifications with concrete, lane-level insights your finance team can stand behind
- Where you have negotiation leverage for 2026, and where it makes sense to lock in and protect capacity
- How to avoid overpaying on strategic trade routes and reduce regret when spot or contract markets move



Antonio Schiano Lomoriello Lead Value Engineer, Xeneta



Reda Beloui Enterprise Account Director, Xeneta



Director of Customer Success, Americas, Xeneta

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Webinar: On-Demand

XENETA

Reliable Reliability: How eeSea Data Redefines What Shippers Can Trust

Available On Demand

X 45 minutes

In this session, Xeneta experts reveal:

- Enrich your existing Xeneta workflows with operational visibility
- Assess and compare carriers based on actual network performance
- Understand how eeSea's bottom-up methodology differs from traditional top-down views
- Unlock more powerful analyses as Xeneta and eeSea data are combined over time

Speakers



Fabio Brocca
Chief Product Office, Xeneta

Fabio Brocca is the Chief Product Officer at Xeneta, where he leads the company's product strategy and the evolution of its Freight Intelligence platform.

Fabio brings prior leadership experience from Amazon and MSC, where he focused on building technology and.

See more



Simon Sundboell

VP Ocean Liner Networks & Schedules, Xeneta

On a journey to build an industry-wide platform for container shipping.

Before that, 15+ years of broad corporate experience in transportation & logistics. Skilled within operations, sales & marketing, finance in local, regional and global...

See more

Watch now



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