



**January 2026 | Container Shipping Trends**

**The run up to Chinese Lunar  
New Year is bumpy**

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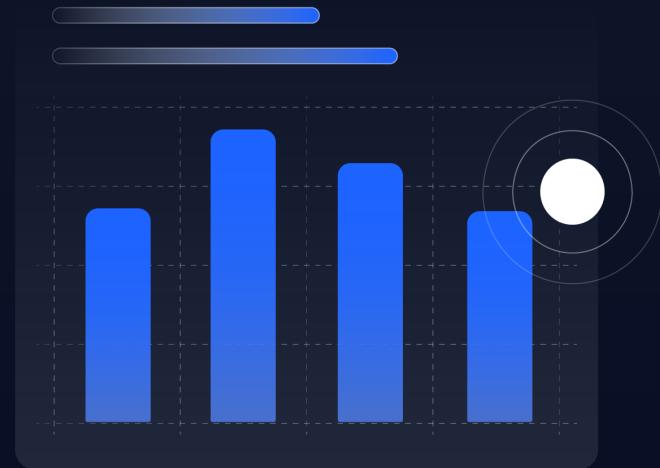
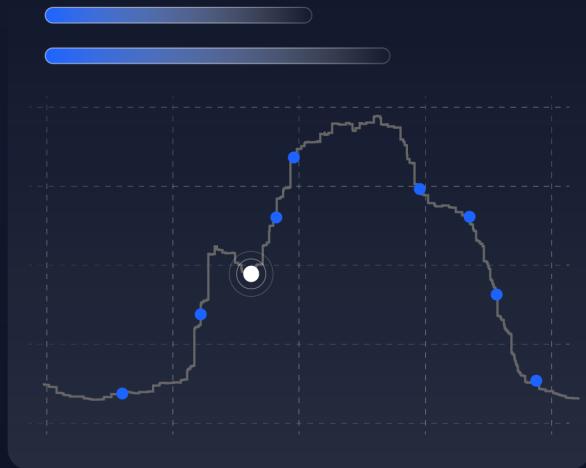
**Red Sea Return: What It Means  
for 2026 Container Shipping  
Contract Rates**

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# Weekly Market Update (Week 5)



(available in Platform)

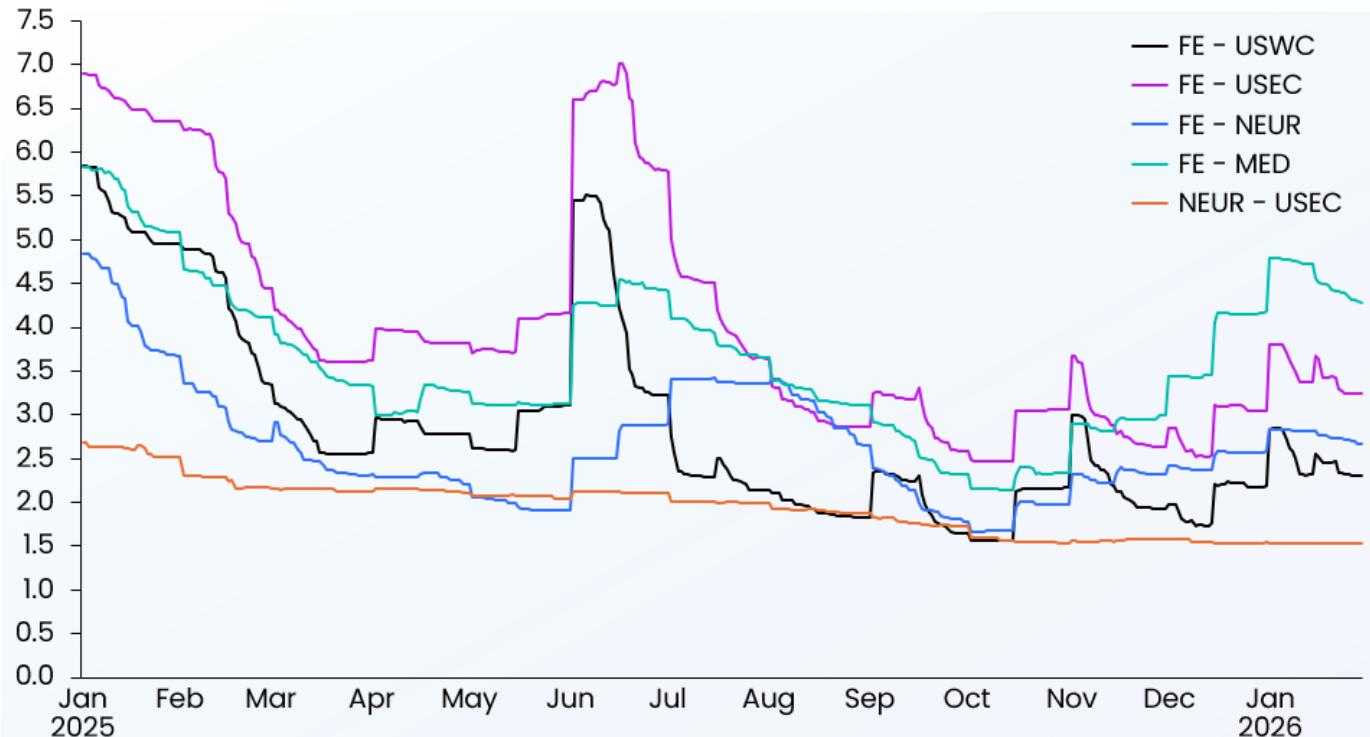


# Xeneta's Weekly Container Shipping Market Update

## Freight rates – volatility persists

### Daily spot rates on major trades

KUSD per FEU



Source: Xeneta

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One final jump by early January came about.

The peak seems to have been reached for the European inbound trade lanes.

Volatility remains into the US – East and West coasts.

[Read the latest weekly market update now \(also available in the Xeneta platform\).](#)

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# Monthly Specials!

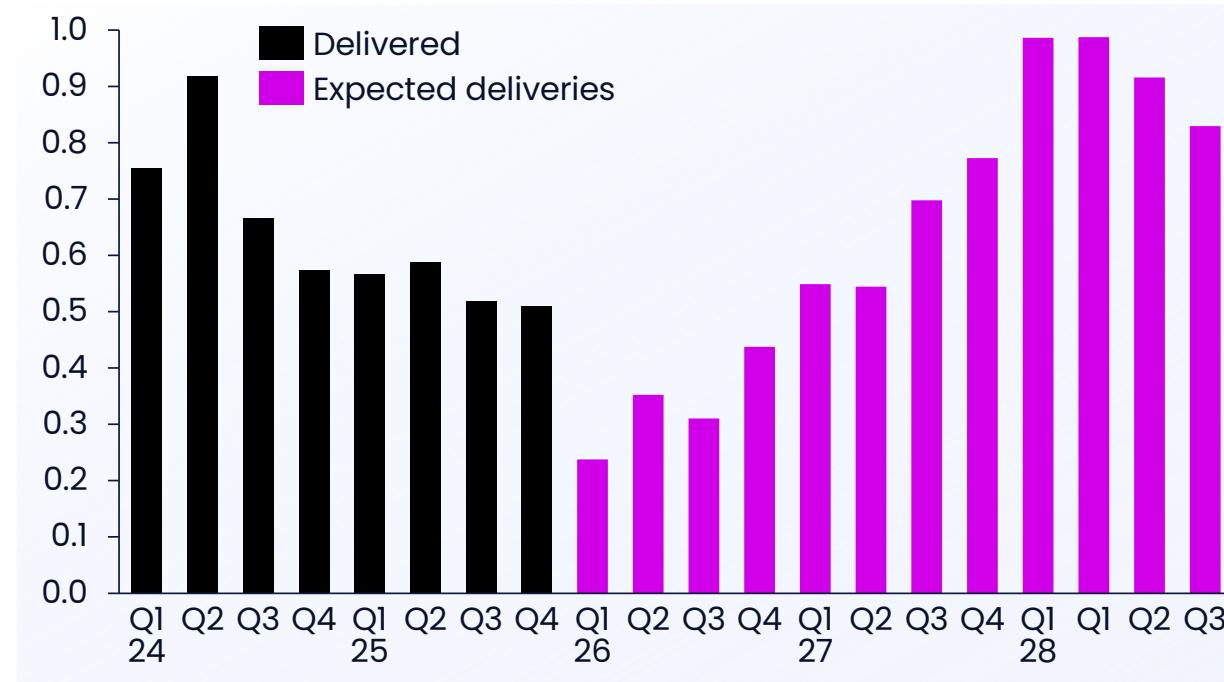


# 2026 marks the beginning of new 'delivery-tsunami'

Fleet growth of 3.3% in 2026 – rising in 2027 and 2028

## Deliveries and expected deliveries of container ships

Jan 2026, mTEU



Source: Xeneta, Clarksons

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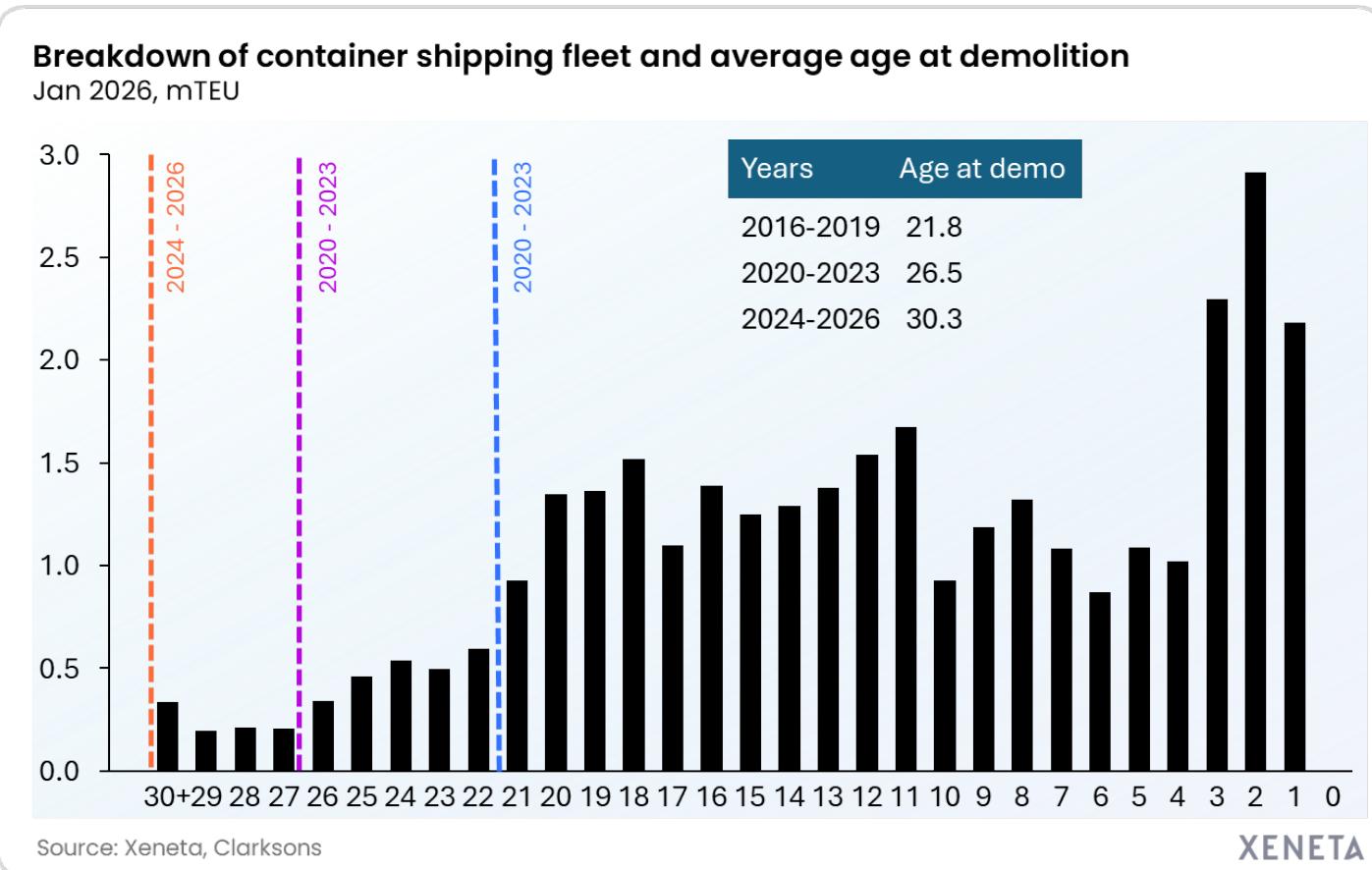
Future fleet growth is set to go higher from 2026 onwards.

Carriers focusing more on owned tonnage rather than charter-in from non-operating owners to manage cost.

Read more about the 'supply side' of the container shipping market in [Xeneta's 2026 Ocean Outlook](#).

# Current orderbook equals all active ships built in 2010 or earlier

Fleet growth of 3.3% in 2026 – rising in 2027 and 2028



As carriers eventually return to Red Sea transits, demolition of those ships no longer competitive will begin.

The 2.5m TEU currently deployed to secure supply chains round Cape of Good Hope won't be needed upon a largescale return.

Their destiny is uncertain, but demolition is *only one tool* for managing market balance.

Read more about the 'supply side' of the container shipping market in [Xeneta's 2026 Ocean Outlook](#).

# Gemini staging a comeback for reliability into the US West Coast

## Meanwhile MSC drops

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

Jan 22, 2025 - Jan 22, 2026

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- Market rate — average, port level
- Reliability — average, port level
- Carrier reliability — average, port level
- Hapag-Lloyd
- Maersk
- MSC

# 2026 Ocean Outlook

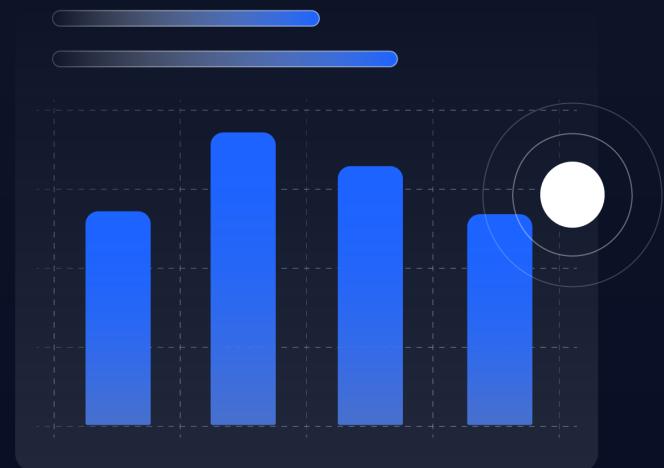
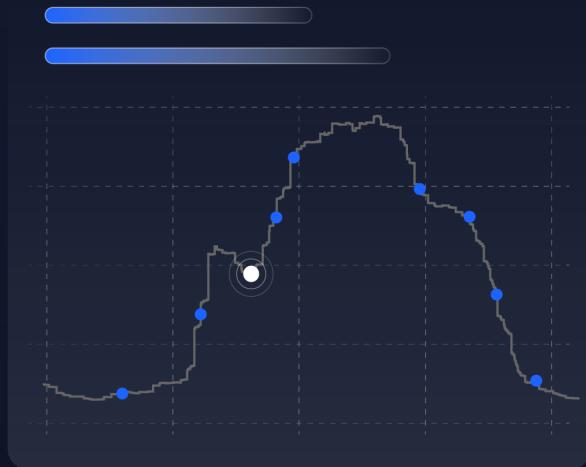
Focus on the factors that will impact the 2026 Container shipping market

- 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?

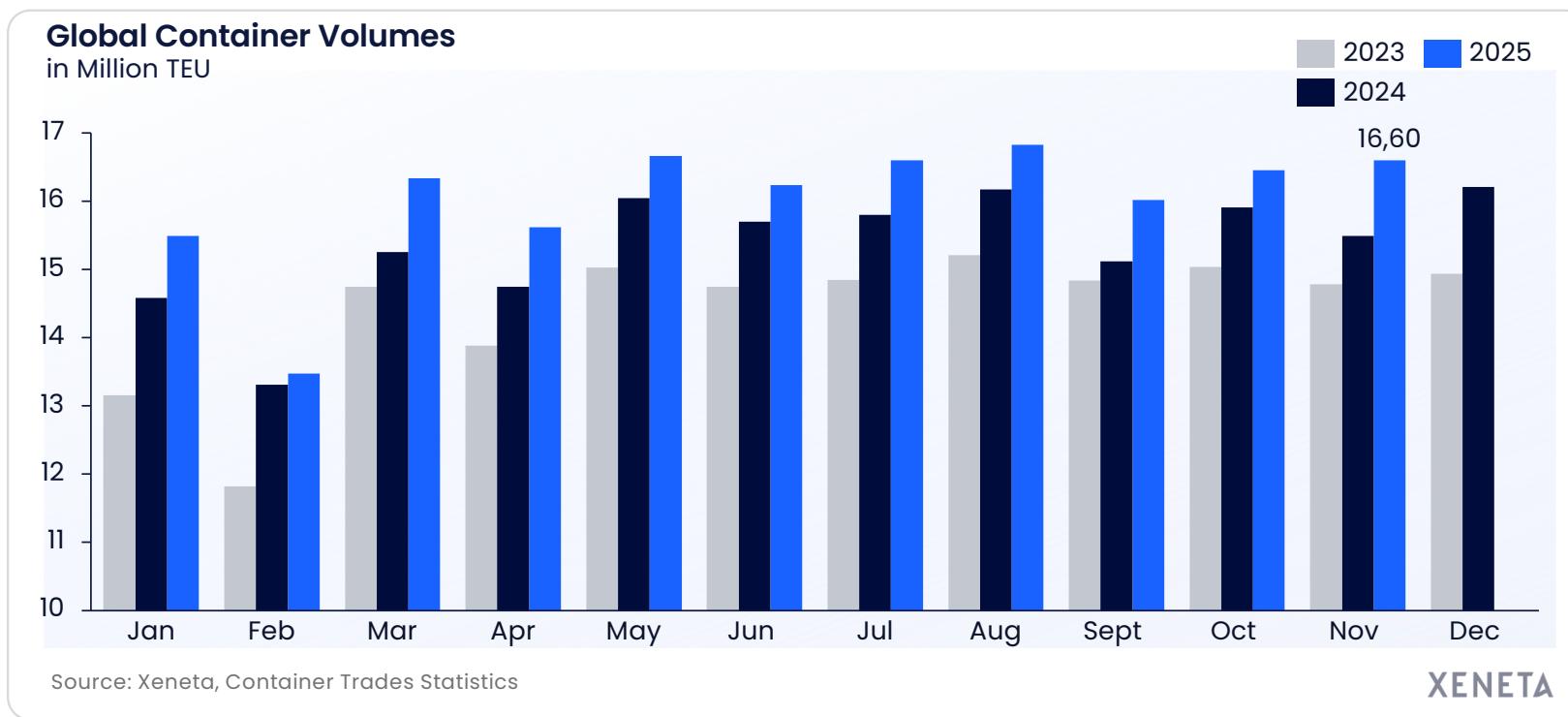
**Current Demand Trends**



# November 2025: Continued growth

## Takeaways

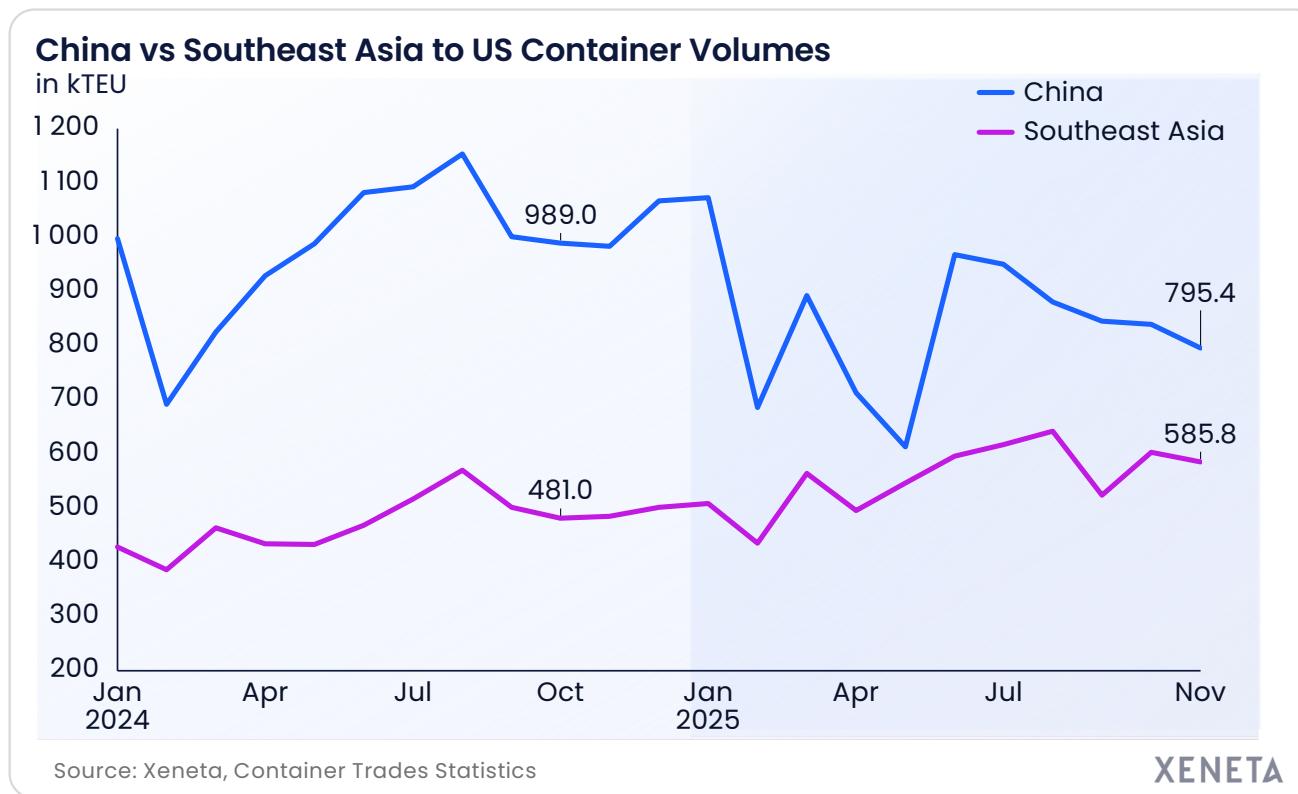
- Jan - Nov 2025 volumes increased 4.9% y-o-y
- November 2025 volumes grew 7.2% in comparison to November 2024
- Despite general economic uncertainties, volumes continue to grow from last year



# November 2025: US imports from Asia at a seismic shift

## Takeaways

- Lowest volumes on record for October from China to US, while highest from Southeast Asia to US
- Chinese imports declined 1.5 million TEU (-13.8%) Jan-Nov 2025 y-o-y. Mostly offset by rise of 948k TEU (+18.3%) out of Southeast Asia

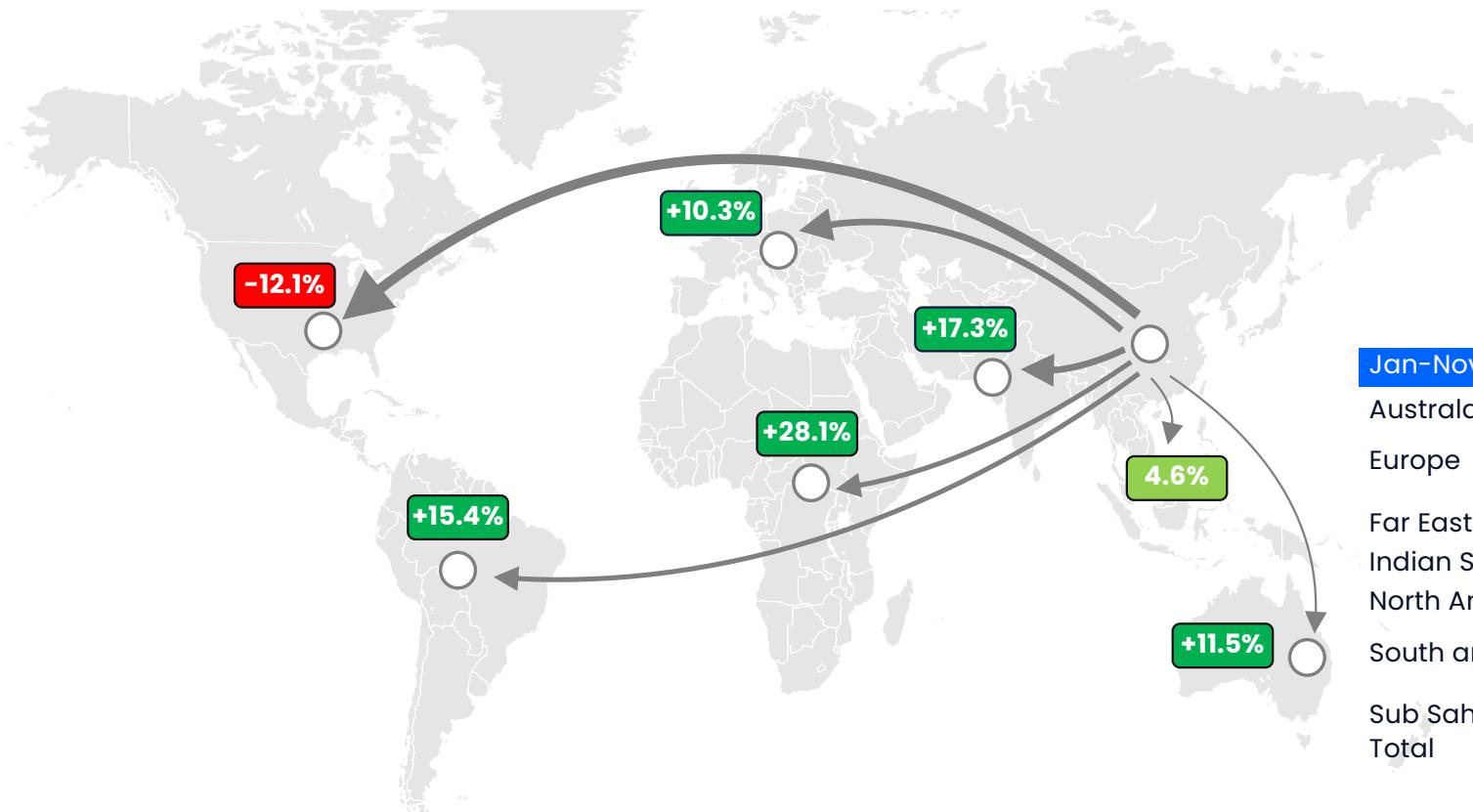


# China finding alternatives to the US

Chinese exports up 5.3% y-o-y in first 11 months of 2025 (latest data)

## Year on year change in China's containerized exports in Jan-Nov

Percentage change

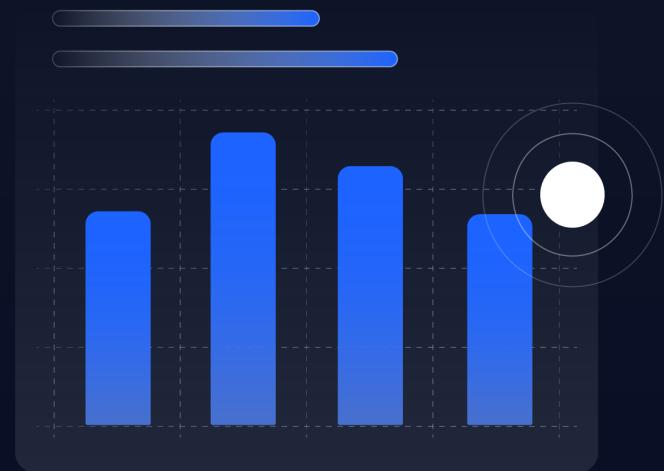
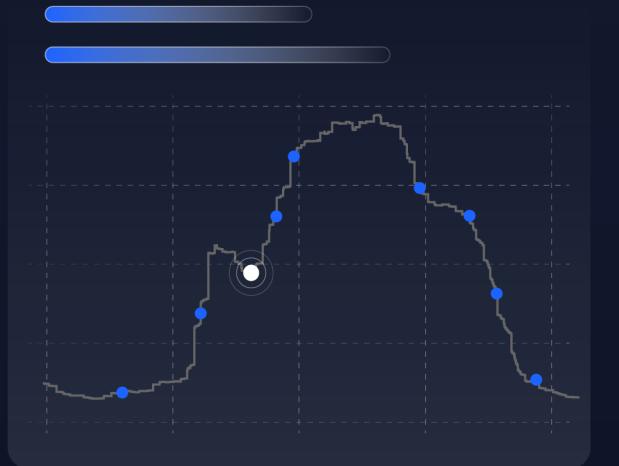


Jan-Nov 2024/2025	TEU change
Australasia and Oceania	198
Europe	1310
Far East excl. China	616
Indian Sub Cont and Middle East	1033
North America	-1663
South and Central America	622
Sub Saharan Africa	768
Total	2884

Source: Xeneta, Container Trades Statistics

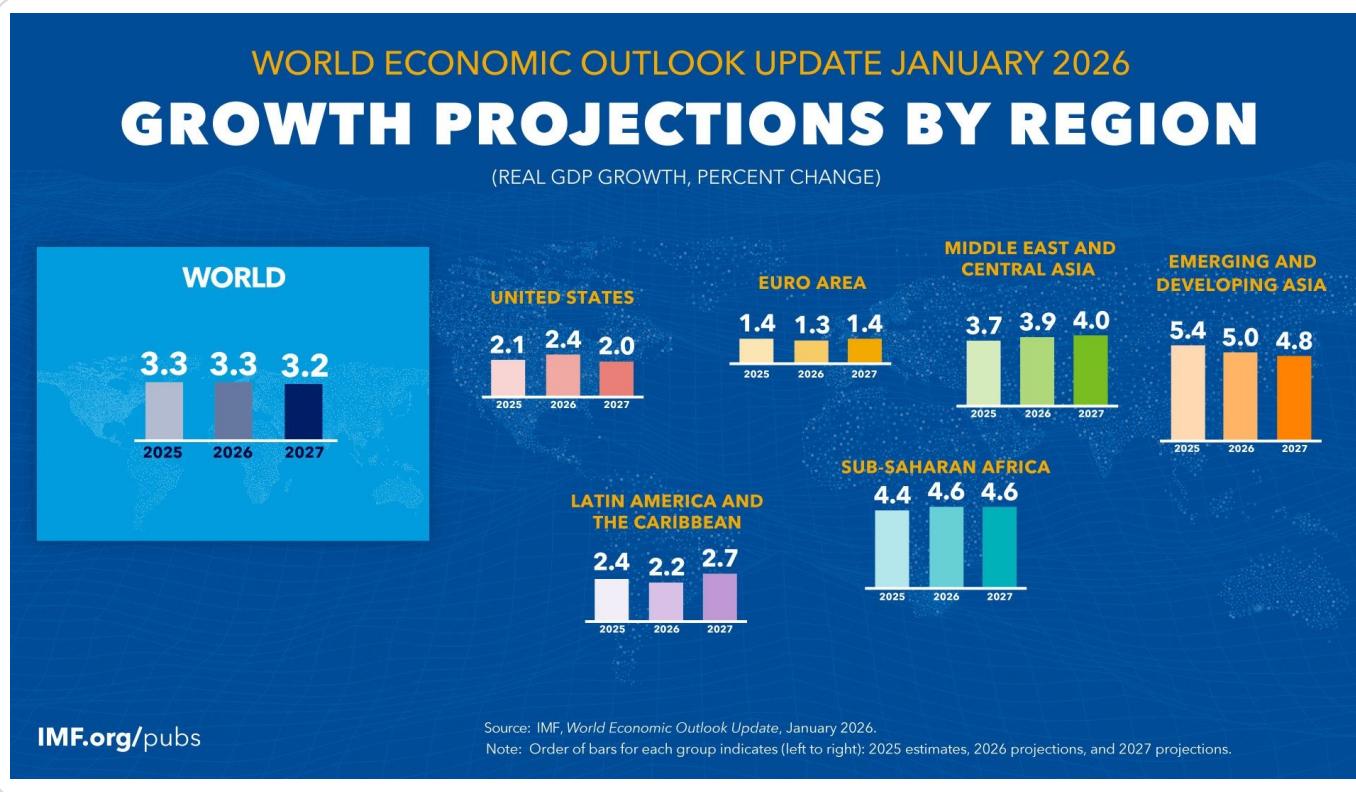
# Where's the economy heading?

**In the East and in the West**



# Growth projection for Global Economy revised upwards again

Revisions for 2026 GDP: World +0.1%p; US +0.4%p; +0.1%p; ME&CA +0.4%p; E&DA +0.2%p; LA&TC +0.2%p; SSA +0.5%p



- Compared to projections in October 2025: 'World' increases again by 0.1 percentage points for 2026.

SAVE THE DATE.

4-5 November 2026

XENETA SUMMIT 2026

NOVEMBER 4-5 2026, Munich, Germany

OCTOBER 9-11 2025, Barcelona

XENETA SUMMIT 2025

Shippers Freight Forwarders

Ocean Carriers Airlines

## Shippers Freight Forwarders

# Ocean Carriers Airlines

## Webinar: On Demand



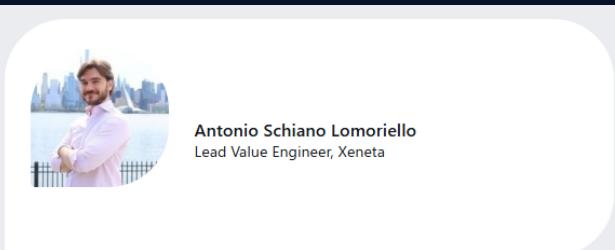
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# 6 Questions to Ask Your Suppliers Before Signing 2026 Contracts

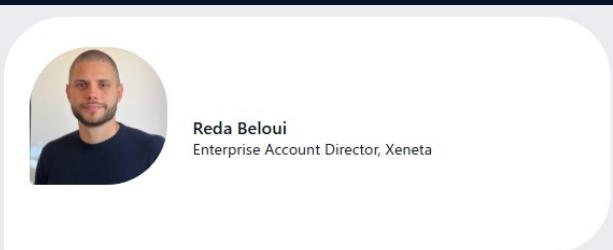
Pressure-test your suppliers' bids with real-time freight data before you lock in next year's tenders

Tuesday, December 16, 2025 4:00 PM Central European Time 45 minutes

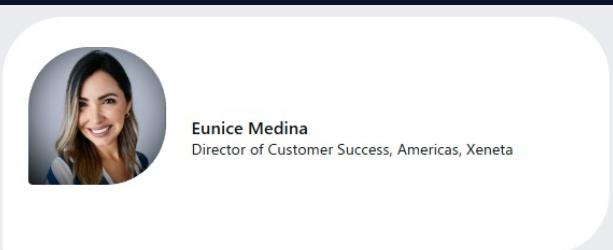
### Speakers



Antonio Schiano Lomoriello  
Lead Value Engineer, Xeneta



Reda Beloui  
Enterprise Account Director, Xeneta



Eunice Medina  
Director of Customer Success, Americas, Xeneta

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## Webinar: On-Demand



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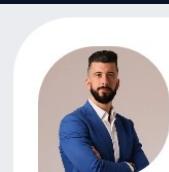
# Reliable Reliability: How eeSea Data Redefines What Shippers Can Trust

Available On Demand 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 Officer, 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](#)

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# Thank you!

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