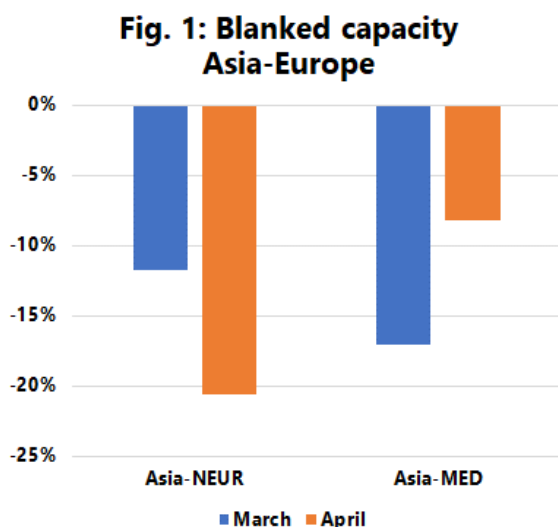


High number of blank sailings

Blank sailings have traditionally been a tool for shipping lines to manage supply in relation to demand, but during the pandemic, shipping lines were forced to blank sailings despite high demand and high freight rates, as endemic port congestion created a shortage of available vessel capacity. The current round of blank sailings is also driven by a shortage of vessel capacity, as the idle container vessel fleet was at a very low 0.9% in April.

In issue 664 of the Sea-Intelligence Sunday Spotlight, using data from our Trade Capacity Outlook database, we analysed the actual capacity deployment of March and April 2024, and compared it to what the shipping lines had scheduled in mid-February 2024, for the Asia-Europe and Transpacific trades.



As shown in Figure 1, on Asia-North Europe, the ratio of blanked capacity essentially doubled from March to April, from a -12% blank share to -21%. For Asia-Mediterranean we see the opposite, as the share of blank capacity goes from -17% in March to -8% in April. On Transpacific, we see a much more stable development, with a capacity reduction of around -14% to the West Coast, and -11% to the East Coast, for both March and April 2024. This indicates a much more unstable operating environment in Asia-Europe than on Transpacific.

With virtually no idle vessels, and with spot rates increasing sharply in recent weeks, this increase in blank sailings is driven by the Red Sea crisis. Port congestion is worsening in key hubs in both Asia and Europe. And as was clearly seen during the pandemic, port congestion soaks up supply and leads to potential capacity shortages. As we have said since the start of the Red Sea Crisis: There is sufficient capacity to divert vessels around Africa, but not enough additional slack to deal with other major disruptions. Port congestion therefore needs to be brought under control, or spot rates could escalate even further, and quite quickly.

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All quotes can be attributed to: Alan Murphy, CEO, Sea-Intelligence.

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Sea-Intelligence is a leading provider of Research & Analysis, Data Services, and Advisory Services within the global supply chain industry, with a strong focus on container shipping. Combining strong quantitative analytical skills with a deep understanding of the supply chain industry, based on many decades of experience at all central parts of the Ocean supply chain, Sea-Intelligence supports customers across all stakeholder groups.