



GLOBAL APERTURE

Despite the deployment of numerous new container ships this year, the number of available vessels <u>remains at a record low</u> as carriers struggle to address schedule delays and manage essential maintenance. According to a recent survey, only 67 vessels were recorded as idle in August— just 0.6% of the global fleet, most of which are smaller ships under 2000 TEU. However, more capacity is on the horizon with around 1 million TEU expected to be delivered by the end of 2024 and an additional 2 million TEU by 2025.

Air cargo <u>demand grew 13%</u> year over year in July despite a global IT outage that caused significant flight delays and cancellations. The sector quickly recovered from the disruption, with high demand expected to continue through September, driven by e-commerce.

The digitization of dangerous goods as air cargo through online booking platforms <u>faces</u> <u>challenges</u> due to outdated systems and the complexity of compliance checks. However, advancements in technology and safety measures are gradually improving the reliability and security of transporting hazardous materials.



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REGIONAL FOCUS – AMERICAS

United States: Dallas Fort Worth (DFW) International Airport <u>launched the first U.S. air cargo</u> <u>centralized examination station (CES)</u> on August 15th with direct access to the airport's Air Operations Area, streamlining cargo inspections by eliminating additional transport needs. This facility enhances the efficiency of processing international e-commerce shipments, using non-intrusive inspection technology to expedite clearance and ensure national security.

The Port of Long Beach and the neighboring Port of Los Angeles <u>reported their busiest July</u> <u>ever</u>, driven by strong import growth and efficient cargo movement ahead of peak shipping season. Additionally, the Port of Long Beach <u>received federal funding</u> for a new rail facility, which aims to expedite cargo movement across the nation, reduce congestion, and improve air quality by shifting more freight from trucks to trains.

Canada: As of 00:01 ET on August 22, CN <u>has locked out</u> TCRC-represented employees. This lockout has resulted in a complete halt of train movements within Canada and between Canada and the United States. The Vancouver Fraser Port Authority has <u>implemented proactive</u> <u>measures</u> to manage vessel arrivals and maintain cargo flow. These measures include adjusting ship arrival times to prevent congestion and managing anchorage assignments to ensure the safe movement of vessels. With two-thirds of the port's cargo reliant on rail, disruptions could severely affect the movement of containers.

Mexico: Construction <u>has begun to</u> build a second bridge to expand the Pharr-Reynosa International Bridge, which is a critical gateway for U.S. imports of Mexican produce. The <u>expansion project</u> has been ongoing since 2018, adding two more cargo truck lanes, additional inspection booths, and infrastructure to improve traffic flow and trade efficiency between the U.S. and Mexico.

REGIONAL FOCUS – ASIA-PACIFIC

Bangladesh: The cargo backlog at Chittagong Port in Bangladesh is <u>easing as shipping lines</u> <u>deploy additional vessels</u> to address congestion. The situation has improved with increased container movements and new intra-Asia services planned, despite ongoing political instability.

India: A planned three-day strike by container transporters at Nhava Sheva Port <u>has been</u> <u>postponed</u> for two weeks following intervention from port authorities. The delay allows for the implementation of a new standard operating procedure aimed at improving payment processes and addressing operational delays.

REGIONAL FOCUS - EUROPE, MIDDLE EAST & AFRICA

South Africa: A containership <u>lost approximately 99 containers</u> off the east coast of South Africa due to severe weather on August 19th, following a <u>similar incident</u> with another vessel last month. The South African Maritime Safety Authority (SAMSA) has issued a navigational warning and requested reports of any lost containers that may still be floating at sea.

Germany: The Port of Hamburg <u>processed 3.8 million containers</u> in the first half of 2024, maintaining stable container handling despite challenges in the Red Sea and moderate economic performance in Germany. Bulk cargo throughput declined due to a significant drop in coal handling, reflecting the ongoing energy transition and shift towards alternative energy sources.