

Global trade

Global trade buoyed by surge in tech equipment shipments

Global goods trade steadied in July, according to the worldwide [Purchasing Managers' Index™](#) (PMI®) surveys, supported by easing US tariff disruption, precautionary stock building and especially strong demand for AI-related technology equipment. Export growth was strongest in Asia, led by Taiwan, with solid gains also seen in India, Japan, South Korea and Vietnam. However, North American exports fell while Europe recorded a mixed performance, notably including Germany's sharpest rise since early 2022.

Global exports show strongest annual growth for five years so far in 2026

The seasonally adjusted Global Manufacturing PMI New Export Orders Index, sponsored by J.P. Morgan and compiled by S&P Global, registered 50.0 in July, up from 49.4 in June, rising for the first time in three months to indicate a steadying of global trade volumes.

At current levels, the PMI is broadly indicative of global merchandise trade expanding at a 6% annual rate. So far, 2026 has seen the best performance of the manufacturing PMIs' global export index for five years.

According to PMI survey contributors, this improved performance has commonly reflected a combination of easing US tariff disruptions and precautionary stock building because of concerns over supply bottlenecks and price rises stemming from the war in the Middle East.

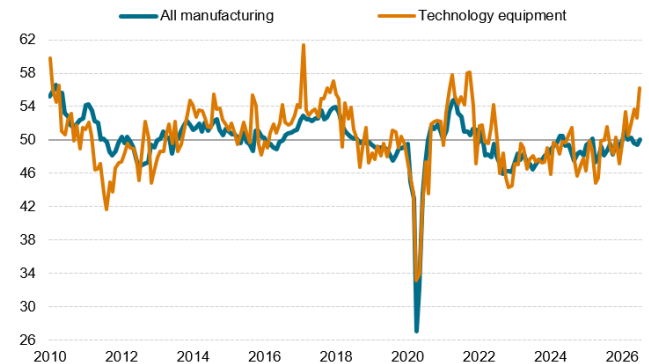
Global goods exports



Data compiled August 2026, PMI data updated to July 2026, CPB trade data to April 2026 (subject to revision).
PMI (Purchasing Managers' Index) 50 = no change on prior month.
Sources: S&P Global PMI with J. P. Morgan, CPB trade data via S&P Global Market Intelligence.
© 2026 S&P Global.

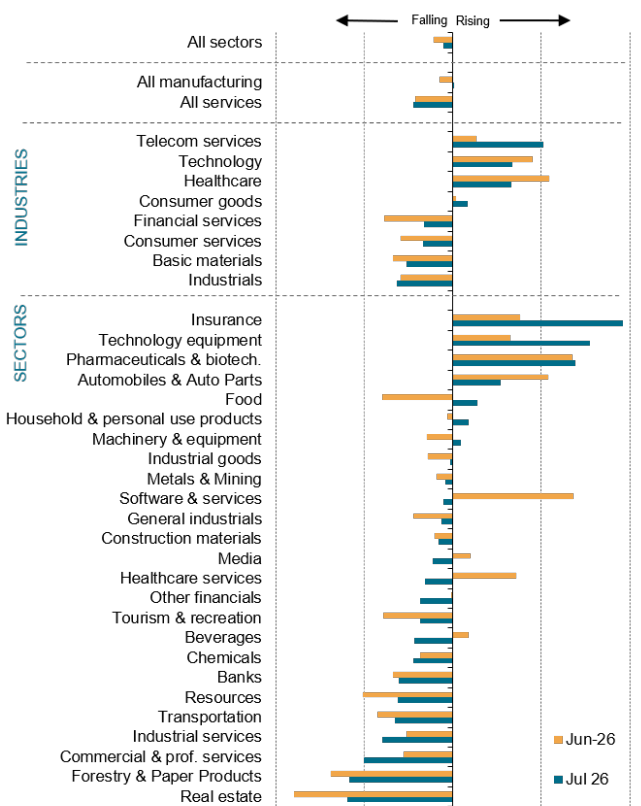
However, recent months have also seen a surge in demand for AI-related equipment. One of the fastest-growing export trade by product category in July was reported for technology equipment, where the rate of growth accelerated to its fastest since the pandemic-related surge in demand for tech products seen in 2021.

Global PMI New Export Orders Index



Data compiled August 2026.
PMI 50 = no change on prior month, seasonally adjusted.
Source: S&P Global PMI with J.P. Morgan.
© 2026 S&P Global.

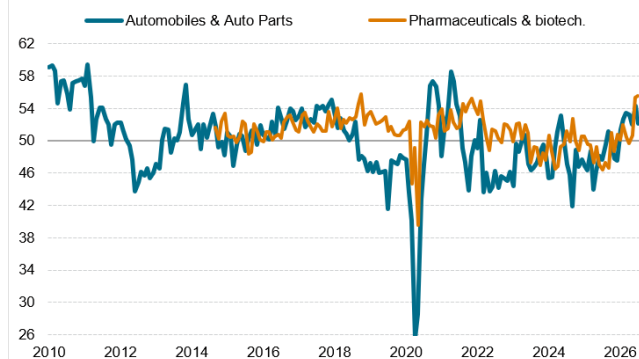
Global PMI sector new export orders



Data compiled August 2026.
PMI (Purchasing Managers' Index) value of 50 = no change on prior month.
Source: S&P Global PMI, JPMorgan.
© 2026 S&P Global.

Ongoing stockpiling meant the pharmaceuticals, autos and food sectors were also high up the export rankings in third, fourth and fifth place respectively, albeit with autos growth slipping in July.

Global PMI New Export Orders Index



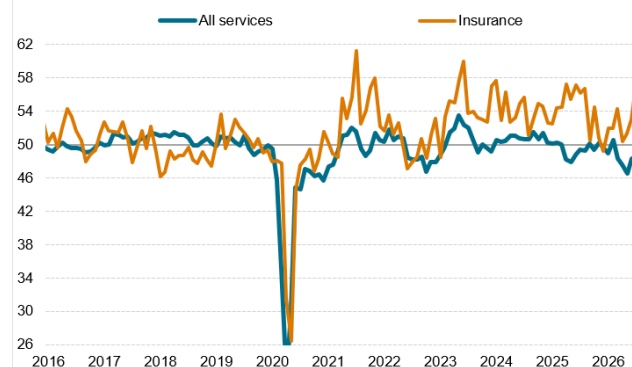
Data compiled August 2026.
PMI 50 = no change on prior month, seasonally adjusted.
Source: S&P Global PMI.
© 2026 S&P Global.

Insurance boom

All three top-ranking goods-exporting sectors failed to match the expansion in cross-border trade seen in the insurance services market during July. Insurance exports rose globally at a rate not beaten in two-and-a-half years, contrasting with a fifth straight month of falling services

exports worldwide, with rising demand coinciding with heightened concerns over wars and climate change.

Global PMI New Export Orders Index

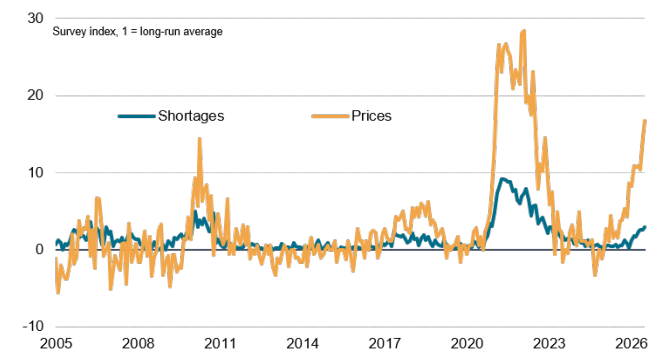


Data compiled August 2026.
PMI 50 = no change on prior month, seasonally adjusted.
Source: S&P Global PMI with J.P. Morgan.
© 2026 S&P Global.

Taiwan heads export growth rankings

In line with the AI growth spurt, geographically the fastest merchandise export growth was recorded in Taiwan during July, reflecting rising semiconductor demand in particular. Note also that July saw the highest reporting of semiconductor shortages since April 2023 as well as the steepest price jump for semiconductors since June 2022.

Companies worldwide reporting shortages and price changes of semiconductors

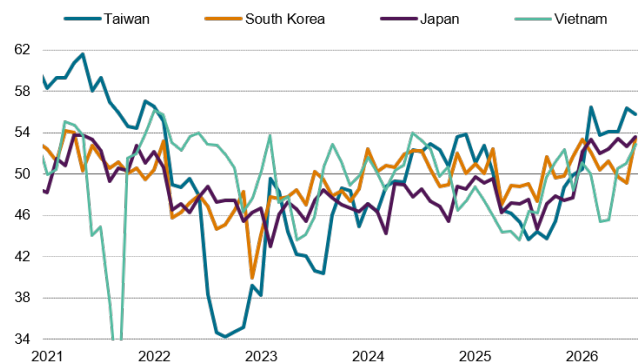


Data compiled August 2026.
Data derived from PMI survey contributors.
Source: S&P Global PMI.
© 2026 S&P Global.

Alongside solid trade gains from India, Japan, South Korea and Vietnam (plus a marginal upturn in exports from mainland China), Taiwan's export surge helped overall Asian export growth outpace that of other major regions.

Taiwan's export growth so far this year has been the strongest since 2021, and July saw growth in both Japan and South Korea hit their highest rates since early 2021, with the former buoyed additionally by the weaker yen. Vietnam's exports meanwhile showed the largest jump for two years, due in part to an easing of global supply chain worries.

Manufacturing PMI new export orders index

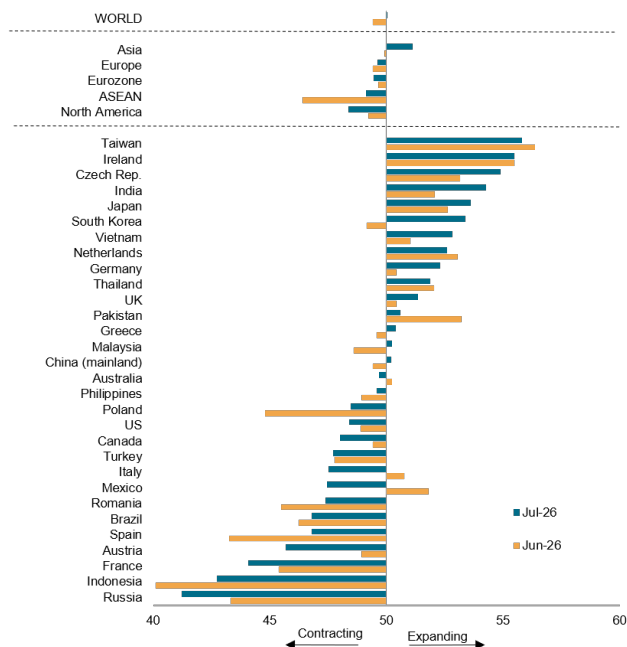


Data compiled August 2026 using PMI data updated to July 2026.
PMI (Purchasing Managers' Index) value of 50 = no change on prior month
Source: S&P Global PMI, S&P Global Market Intelligence.
© 2026 S&P Global.

North American exports fall

In contrast, the worst-performing region in July was North America, reflecting across-the-board worsening performances amid falling goods exports from the US, Canada and Mexico. However, the worst-performing economies in the world during July, in terms of export performance, were Russia and Indonesia.

Manufacturing PMI new export orders index



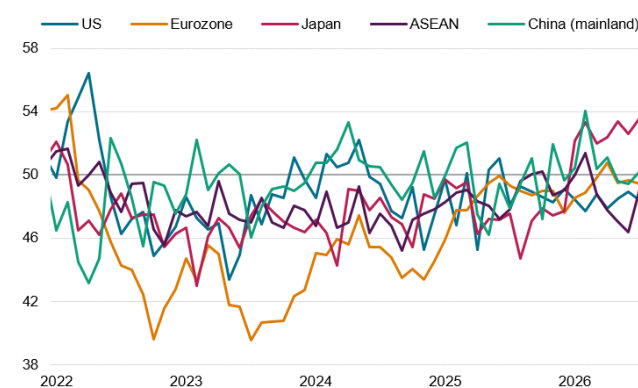
Data compiled August 2026.
PMI index 50 = no change on prior month.
Source: S&P Global PMI, ISO, HSBC, NEVI, BME, Bank Austria, AIB, Davivienda, AERCE, BCR, Freedom Holding Corp., HBL, HPI, Istanbul Chamber of Industry, J.P. Morgan, RatingDog.
© 2026 S&P Global.

European exports fall despite bounce from Germany

European export trends varied, ranging from especially strong gains in Ireland and Czechia, with the latter at a five-year high, and robust increases in the Netherlands and Germany to solid contractions in France, Austria and Spain. Of note, Germany's export gain in July was the sharpest

since February 2022. However, measured across both the eurozone and the wider European continent, goods exports fell slightly overall in July.

Manufacturing PMI new export orders index



Data compiled August 2026 using PMI data updated to July 2026.
PMI (Purchasing Managers' Index) value of 50 = no change on prior month
Source: S&P Global PMI, RatingDog, S&P Global Market Intelligence.
© 2026 S&P Global.

Links to more resources

- [Sign up to receive updated commentary in your inbox here.](#)
- [Calendar of upcoming PMI releases](#)
- [Running commentary on the PMI survey findings](#)
- [PMI Frequently Asked Questions](#)
- [Background to the PMIs \(video\)](#)
- [Understanding the headline PMI and its various subindices](#)
- [PMI data use-case illustrations](#), from nowcasting to investment strategy
- [PMI podcasts](#)
- [How to subscribe](#) to PMI data

CONTACT US

Chris Williamson
Chief Business Economist
S&P Global Market Intelligence
London

T: +44 779 5555 061
chris.williamson@spglobal.com

The Americas	EMEA	Asia-Pacific
+1-877-863-1306	+44-20-7176-1234	+852-2533-3565

spglobal.com/marketintelligence/en/mi/products/pmi.html