# OUTLOOK UPDATE:

## **TRUMP THUNDER**

March 2024





## **GlobalEvolution**

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## TRUMP THUNDER IS BREWING

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Former US President Donald Trump is reportedly considering aggressive economic measures against China if re-elected this fall - including a 60% import tariff - potentially sparking a global trade war. Economists warn that such actions could cause massive disruptions to global economies, surpassing the impact of Trump's trade wars during his first term. China is a major exporter of a wide range of goods to the US and we doubt that a flat 60% import tariff is feasible. Still, should China's US exports decline, countries seeking to fill the gap would need capacity and competitiveness in specific industries; trade policies and geopolitical considerations will also be a major factor. We think several emerging market countries could step up to cover (at least in part) a decline in China's US exports.

By Michael Wainø Hansen, Senior Strategist

#### Trump is making headlines

The US presidential election draws nearer. Former President Donald Trump has proven unbeatable in the preliminary Republican caucuses/primaries, and a recent poll conducted by Ipsos/Reuters shows his progress, from a tie with current US President Joe Biden in early January to a lead of 40% against 34%.

Not surprisingly, Trump has become emboldened, and his well-known bombastic rhetoric has strengthened. He has announced a universal 10% import tariff and is considering imposing a tariff of 60% on American imports from China.

In other words, a trade war is looming.

#### Head of states, take notice

Leaders of the affected countries remember all too well Trump's aggressive attitude and determination when he imposed tariffs on Chinese and EU imports during his 2017-2021 presidency. Therefore, it is no surprise that the EU, in a timely show of caution, has begun drafting trade plans in response to possible tariffs.

It is not only a Trump victory that can trigger import restrictions on Chinese goods. The Biden administration has recently warned Chinese officials that price dumping their goods on the international market will be met with anti-dumping measures. Meanwhile, EU **Competition Commissioner Margrethe** Vestager said that the trade bloc is ready to use trade restrictions against unfair Chinese practices.

#### Foreign policy sea change

If Trump is re-elected president, global trade and supply chains might face significant challenges, but there could also be a notable shift in foreign policy.

Trump's comments regarding Taiwan have raised uncertainty about continued American support for an independent Taiwan if China flexes its military muscles. Similarly, the presence of the US Navy as a counterbalance to China in the South China Sea is also uncertain. Taiwanese officials have expressed concern, and in Japan, sources in the foreign ministry also indicate their serious concern about Trump possibly favoring a security agreement with China over support for Taiwan, as such a move would undermine recent efforts by the G7 to contain China.

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Turning our attention to Europe and the Middle East, a Trump victory would also create renewed uncertainty about American engagement in those regions.

Trump opposes continued American support for Ukraine, stating that the war must come to an end, and he will ensure it happens. NATO headquarters in Brussels also expressed concerns when Trump, in a recent speech to loyal voters, almost encouraged Russia to attack NATO member countries that do not meet the commitment to spend at least 2% of GDP on defense.

Saudi Arabia had initiated negotiations with the US for a defense deal and the establishment of diplomatic relations between Israel and Saudi Arabia before Hamas's attack on Israel on October 7, 2023. However, as the Saudis announced in January 2024, they are ready to resume negotiations toward a political declaration from Israel about the establishment of a Palestinian state rather than anything more binding. We think the goal is to adopt such a defense agreement while Biden is still in office.

Trump's statements on the war between Israel and Hamas have generally supported Israel, and he has signaled a much tougher stance on Iran.

#### **Current tariffs**

Throughout his time in office, President Biden has predominantly upheld import tariffs on goods manufactured in China. Additionally, he has intensified the already tense relationship with China by imposing restrictions on Chinese technology firms operating within the US and limiting American semiconductor exports. These actions stem from concerns regarding China's technological progress and its potential ramifications for US national security.

The Trump administration imposed tariffs on USD 380bn worth of imports (based on 2018 value). The average import tariff on Chinese goods today is 12%, ranging from 25% on imports worth about USD 150 billion, 7.5% on imports worth about USD 100 billion, to 2-3% on the remaining imports (according to the non-partisan nonprofit Tax Foundation).

In this light, Trump's thoughts on increasing the import tariff on all Chinese goods to 60% are incredibly drastic. Calculations by Oxford Economics, sponsored by the US-China Business Council, estimate that such an escalation could cost the US economy USD 1.6 trillion and 700,000 jobs.

Add to this Trump's thoughts on a universal import tariff of 10%; if implemented, it would be a nine-fold increase on the amount of goods subject to import tariffs compared to Trump's first term.

Trump's rhetoric is bombastic and wellreceived among a non-critical voter base. He has persistently argued that import tariffs bring production and jobs back to the US and that Chinese companies, because of the tariffs, pay billions of dollars to the US Treasury. The latter is a claim that meets little opposition among loyal Trump supporters but is flatly rejected by both Republican and Democratic economists, who point out that tariffs are primarily paid by American households and businesses.

#### Is it feasible?

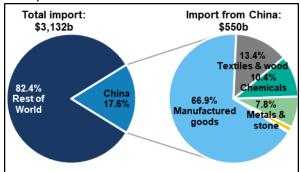
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Trump is a businessman, and everything is negotiable. We doubt that a 60% import tariff on all Chinese goods is feasible and see it rather as a negotiation offer to China's President Xi.

In 2022, Chinese exports to the US amounted to USD 550 billion, equivalent to 17.6% of total American imports. Manufactured goods accounted for the vast majority (66.9%), followed by textiles and wood (13.40%), chemicals (10.4%), and metals/stone (7.8%).

#### **US imports from China**

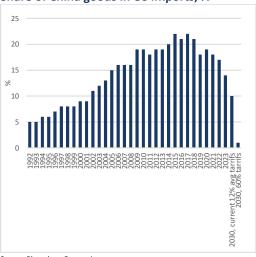


Source: Global Evolution, CEPII



The share of Chinese goods in total American imports peaked at 22% in 2015-2017 and has since steadily declined under the influence of import tariffs and supply chain reorganization in the wake of the COVID-19 pandemic.

#### Share of China goods in US imports, %



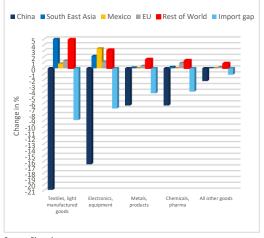
Source: Bloomberg Economics

Calculations by Bloomberg Economics suggest that the share of Chinese goods in American imports will further decrease to 10% in 2030 if current tariffs are maintained. An increase in tariffs on Chinese goods to 60% will trigger a dramatic drop to just 1%.

If these estimates prove correct, a 60% import tariff on Chinese goods will force American importers to seek alternatives.

Once more, we question the feasibility of a 60% import tariff on all Chinese goods. However, even a lesser increase could still have significant repercussions on Chinese export volumes to the US. While this will be more costly for US importers, the alternative countries will benefit from increased exports to the US.

### Estimated changes in the share of US imports as a result of a 60% tariff on Chinese goods



Source: Bloomberg

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Various countries are emerging as alternative manufacturing hubs to China, including:

**Vietnam** - Rising in importance, especially in textiles, electronics, and footwear, due to lower labor costs.

**Mexico** - Proximity to the US and favorable trade agreements like USMCA make it attractive for industries like automotive and electronics.

**India** - With a diverse economy, it aims to increase exports to the US in sectors like IT, pharmaceuticals, textiles, and automotive components.

**Taiwan** - Known for its semiconductor industry, it could become crucial in supplying more critical electronic components to the US. However, manufacturing capabilities may already be operating at full capacity.

**Malaysia** - Well-established in electronics, it could expand its role in supplying various goods to the US.

**Bangladesh** - Major exporter of textiles and garments, increasing its presence in the global apparel market.

**Thailand** - Diverse manufacturing sector with potential in automotive, electronics, and machinery.

**Indonesia** - Growing economy, particularly in textiles and electronics, poised for increased exports to the US.

However, their ability to replace China depends on factors like competitiveness, infrastructure, trade policies, and geopolitical stability. Hence, there is a significant risk that



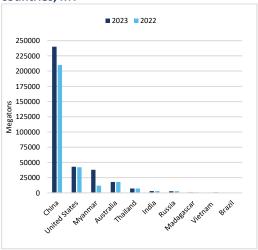
the US will face an unmet import need which, if necessary, must be replaced by domestic production.

#### Green transition and concentration risk

Regarding the green transition, China is currently a significant source of rare earth metals and their processing, as well as critical minerals. Rare earth metals denote a group of 17 chemical elements crucial in several key technologies, including battery electrodes, alloys, magnets, and lasers. Critical minerals including copper, lithium, nickel, and cobalt are vital ingredients in numerous, rapidly expanding clean-energy technologies, ranging from wind turbines and electricity networks to electric vehicles. The demand for these minerals is surging as clean-energy transitions accelerate.

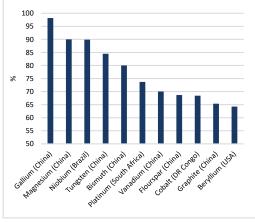
In October 2023, China introduced export restrictions on graphite, a key input in battery production. If a US-China trade war escalates, China could impose additional restrictions on this and other items.

### Leading rare earth-metals-producing countries, MT



Source: Statista

## Production share of critical minerals worldwide 2022, %



Source: Statista

The concentration of rare metals and critical minerals in countries that are hardly considered "best of friends" by the West is a factor that concerns politicians, both in the US and EU.

In this light, it is not surprising that the US and the EU are considering cooperation that would merge the EU's "critical materials club" concept with the Biden administration's "Minerals Security Partnership". Several potential rare metal projects have already been identified, but the development of new mines and/or processing plants is a lengthy and expensive endeavor, especially if they are to be located in the EU or the US.

In efforts to reduce the geopolitical concentration risk of China's dominance in global rare earth mining, we believe that the US and EU will increasingly encourage and financially support new domestic extraction as well as extraction in Africa and Latin America.

In Africa, rare metal/critical mineral extraction is primarily in countries such as South Africa, Malawi, Kenya, Namibia, DRC, Mozambique, Tanzania, Zambia, and Burundi. In Latin America, Brazil, Argentina, Chile, and Peru are key players with the potential for increased output.

<sup>&</sup>lt;sup>1</sup> <u>EU to form €20bn Critical Materials club ...</u> (<u>eenewseurope.com</u>)

<sup>&</sup>lt;sup>2</sup> <u>Minerals Security Partnership - United States</u> <u>Department of State</u>



#### **Emerging markets currencies**

The Chinese currency will undoubtedly come under pressure if Trump continues his positive momentum in the polls and his bombastic rhetoric aimed at China.

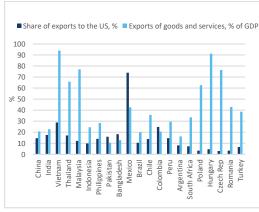
From spring until autumn 2018, the Chinese currency weakened by 10% against the US dollar as a direct consequence of the import tariffs imposed by the Trump administration. In addition to the Chinese currency, it was primarily currencies with a relatively high beta to global growth that were affected, including the euro.

We expect that an increase in tariffs on Chinese goods imported into the US will have a ripple effect on other Asian currencies, while currencies from other geographical regions will come under pressure either due to their beta to global growth or if Trump follows through on his thoughts on a global import tariff of 10%. We note that US tariffs on imported goods produced globally are estimated at 3-4%, covering only 12% of total US imports. A 10% import tariff targeting all US imports would be a significant escalation.

Also, the extent to which a given currency can come under pressure depends on the country's current exports to the US and the prospect of potentially taking over some of China's US exports (i.e., substitution).

The chart below shows a range of selected countries' export exposure to the US as a percentage of its total exports, but also the ratio of exports to its GDP.

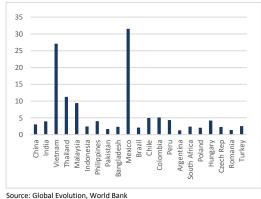
#### **Export exposure to the US**



Source: Global Evolution, World Bank

The sensitivity of a country's US exports is quantified by multiplying its size of US exports relative to total exports by the share of exports relative to GDP.

#### **Vulnerability score**



Equation: (US Exports/total exports) x (exports/GDP)

The chart above shows that Vietnam and Mexico stand out with a relatively high export exposure. At the same time, it is relevant to emphasize that a relatively low export exposure in the CE-4 countries could be misleading, as the countries, through their exports to the Eurozone and the euro's high beta to global growth, make the CE-4 currencies vulnerable to a weakening of EUR/USD.

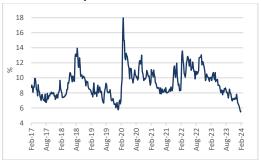
Importantly, the potentially negative currency reaction triggered by a relatively large export exposure to the US can be countered wholly or partially if the country benefits from reorganized supply chains, including taking over parts of the previous Chinese exports to the US.

#### Volatility in emerging markets currencies

The volatility of emerging markets currencies has fallen to a level last seen in the weeks leading up to the pandemic in early 2020 and is significantly lower than the volatility that prevailed in 2018 when the US-China trade war made headlines.

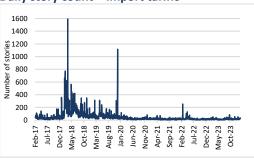


#### **EM FX volatility**



Source: Bloomberg

#### Daily story count - Import tariffs



Source: Bloomberg

Note: Number of stories in Bloomberg each day with the wording "import

The current low volatility environment could be explained by a mix of factors including enhanced current account positions, timely monetary tightening that successfully helped bring down inflation, and prudent foreign exchange management. In the context of low volatility, relative-value carry trades have maintained their attractiveness but low volatility also risks complacency.

#### The inflation gap could narrow

De-globalization efforts, including the implementation of new US import tariffs, are expected to result in higher inflation (all else being equal), but China's surplus manufacturing slack resulting from declining exports may prompt the country to engage in price dumping in markets outside the US. Should this occur, China is expected to continue exporting disinflation, with emerging economies and the EU (assuming no new import tariffs) being the main beneficiaries. This could potentially narrow the inflation differential between developed and emerging economies, thereby supporting the case for

long duration in emerging markets local fixed income.

#### **EUR/USD**

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In February 2024, we revised our 12-month expectation for EUR/USD from 1.12 to a more negative 1.05. The downgrade follows still-robust US job figures, higher than expected US inflation figures, and a resulting higher pricing of the path for the Fed's monetary easing in the coming 12 months.

We believe that a US recession is the most likely outcome in the next 12 months. Additionally, the risk of a global trade war has increased with Trump's recent progress in the polls. Concurrently, a victory for Trump would raise questions about US engagement in geopolitical conflicts in Asia, the Middle East, and Europe.

For the EU/Eurozone it means that member states must allocate more resources to defense with negative consequences for business and consumer confidence and ultimately growth.

All of this is reflected in our portfolio considerations, where the allocation to local bond markets favors high-yield countries and currencies outside of Asia, while the allocation in blended mandates has local bonds and currencies as underweight.

Our Frontier strategy is well-positioned to mitigate the repercussions of a US-China trade war. Frontier markets tend to be more responsive to unique developments than global news, and they are not a primary target for import tariffs, particularly as they supply crucial minerals and rare earth metals that China controls (and may limit its export of).

Much can happen before November 5, 2024, and it is unlikely to be dull. While increased economic and geopolitical uncertainty may lead to increased volatility and risk aversion, it will also lead to new investment opportunities. We approach the challenge confidently.



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