



### Key numbers

1 2 3



### Key letters



4

Happy anniversary...!

Big picture

# September 22, 1985



Outlook

# Economic outlook | Weakening US hard data risks greater monetary policy accommodation before year-end barring inflation surprises

- Economic growth: US hard data confirm slowdown. Tariff impacts have not peaked as the current effective tariff rate will rise from 12% to 15%. Euro area growth supported by front-loaded fiscal stimulus
- Inflation: **US** tariffs to lift inflation in H2-2025; offset by strong euro, trade diversion, and weak demand in Europe, while China continues to export disinflation
- Monetary policy and interest rates: Weak US labor market underpins
  expectations of two Fed cuts in H2-2025; ECB likely one more cut to
  neutral. BoC to also cut this week given cracks in the labor market; PBoC
  expected to ease again to sustain growth
- Key economic risks: Tariffs restrain US consumption; heavy Al capex could flip from boost to drag; worsening labor market slack. Upside risks: fading trade tensions, fiscal support and in Canada increased USMCA compliance

#### **SRI vs Consensus Forecasts**

Swice Do Institute

	Sw	Swiss Re Institute			Consensus	
	2024	2025	2026	2025	2026	
Real GDP (% change)						
US	2.8	1.7	1.8	1.6	1.7	
Eurozone	0.9	1.2	1.3	1.1	1.2	
Canada	1.5	0.9	0.4	1.3	1.3	
China	5.0	4.8	4.3	4.8	4.2	
CPI (% change)						
US	3.0	2.8	2.8	2.8	2.8	
Eurozone	2.4	2.0	2.0	2.1	1.9	
Canada	2.4	2.2	2.6	2.0	2.1	
China	0.2	0.2	0.8	0.1	0.9	
10y Gov. Bond Yield (%)						
US	4.6	4.2	4.2	4.2	4.1	
Eurozone	2.4	2.7	2.9	2.7	2.9	
Canada	3.2	3.3	3.4	3.3	3.3	
China	1.7	1.7	1.9	1.5	1.5	
Central bank rate (%)						
US	4.4	3.9	3.4	3.8	3.3	
Eurozone	3.0	1.8	1.8	1.8	1.8	
Canada	3.3	2.8	2.8	2.4	2.4	
China	1.5	1.2	1.2	-	-	
				-		

SRI forecasts as of 5 August, and Bloomberg Consensus as of 25 August. IMF used for global GDP and CPI consensus, where GDP is FX-weighted and CPI is PPP-weighted. SRI's global GDP and CPI are both FX-weighted.

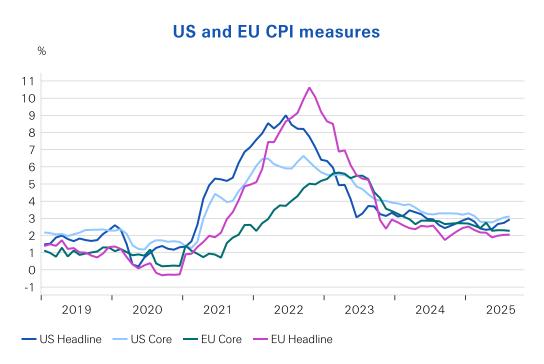
Source: Bloomberg Consensus, IMF, Swiss Re Institute

Conconcue



## **Global inflation is moderating**, but the last mile to 2% will be long given sticky core inflation

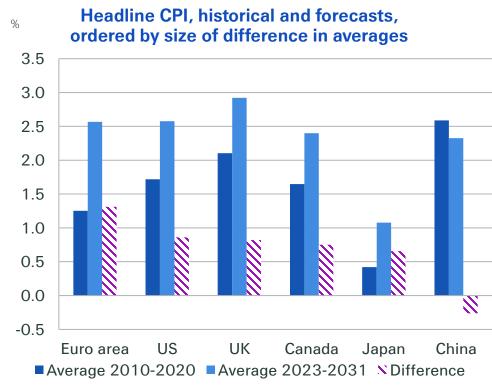
- Headline inflation moderated sharply in the summer of 2023, but the easy disinflation is over
- Core inflation will remain elevated until labour markets show more sustained signs of weakening. We see structural factors with the 3Ds (demographics, digitalisation and deglobalisation) supporting stickier inflation and lower growth in the medium to long term



Sources: BLS, Eurostat, Macrobond, Swiss Re Institute



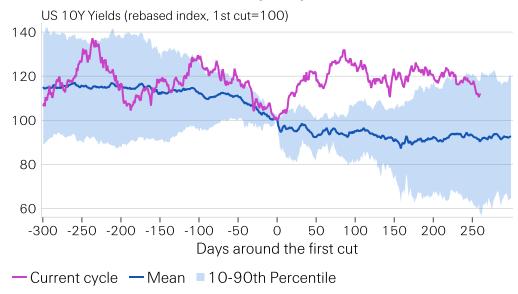
Big picture



### Watch out for interest rate shock(s). The 10-year Treasury bond yield remains disconnected from the Fed funds rate relative to history

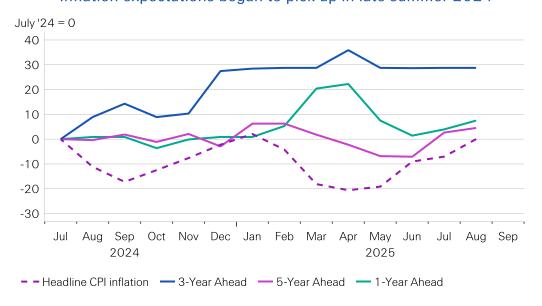
- US 10-year yields have fallen on average 40 bps during the first 100 days in past cutting cycles, but this cycle has so far seen as much as a 116bps increase
- While near-term US inflation is moderating, inflation expectations have risen sharply in recent months and even before the US election. Further upside is likely if tariff policies are implemented durably

#### Long-dated bond yields have disconnected from Fed policy rates



Source: U.S. Treasury, Macrobond, Swiss Re Institute

**US:** Inflation and inflation expectations Inflation expectations began to pick up in late summer 2024



Source: New York Fed. BLS. Macrobond. Swiss Re Institute



Big picture

# **Resilience:** Global activity is absorbing policy shocks well (for now), but structural resilience is weaker with the debt overhang

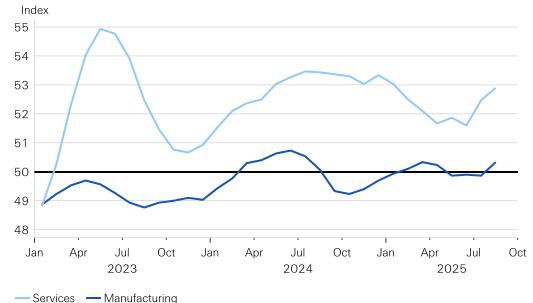
- Global composite PMI rose to 52.9 in Aug-25, while euro area manufacturing returned to expansion at 50.7 thanks to domestic demand offsetting soft exports
- Peaks in **debt-to-GDP ratios** have **eased slightly** post-pandemic, but levels in the US and other advanced economies remain well above pre-2008 norms

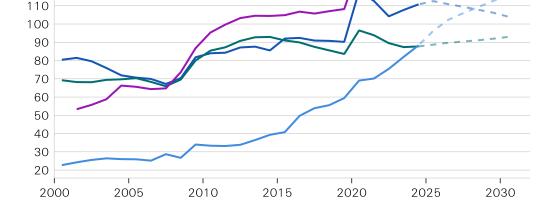
Percent

140130

120

#### Global manufacturing and services PMIs show strength





-- China -- United States -- Euro Area -- Canada

**Debt-to-GDP** ratio

Source: S&P Global, Macrobond, Swiss Re Institute

Source: IMF, Macrobond, Swiss Re Institute



# **Renaissance in risk transfer & Re-industrialisation**: P&C market structure is supported by higher rates of wholesale risk transfer and structural increase in real investments

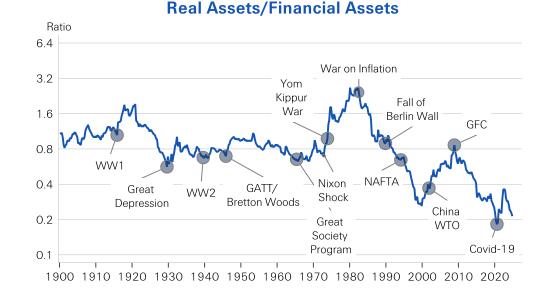
- Cession rate are increasing structurally, as the risk pool becomes riskier (e.g. faster ceded business growth in US property and liability) and also as more fragmented carriers cede proportionally more
- Reindustrialisation across different industries and a ramp-up of the defence spending in Europe implies a revival of the real economy.

  This comes at a time when valuations of real assets vs financial assets close to the lowest in history and stretched fiscal balance sheets

#### Risk chain, global premium growth 2024, CAGR 2014-24



Source: Swiss Re Institute



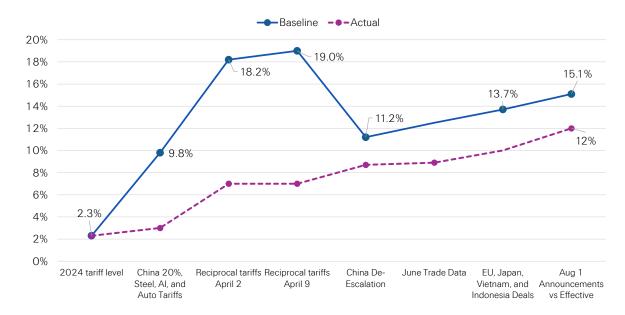
Note: Real assets include commodities and US real estate. Financial assets include the S&P 500 and 10y Treasury bond, all indexed at 100 in 1910.

Source: Macrobond, Swiss Re Institute

# **Fragmentation: Trump's tariffs** have bent, not broken, the global trade system, while industrial policy changes have risen sharply before already

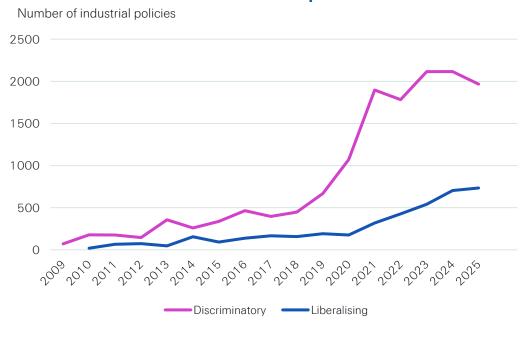
- The top 10 importers account for 51% of global trade, with the US only 13% of world imports and 8% of world exports. Tariff policy shifts on goods alone are unlikely to destabilize the global trading system
- US Effective Tax Rate increase from 2.3% to 12% has raised the global average by 1.3pp, so far a modest shift with mostly narrow, sector-specific knock-ons. Even if US effective tariffs rose toward 18%, the implied global increase would likely stay under 2pp

#### **Current vs expected US effective tariff rate**



Source: US Census, US Treasury, US HTS, USITC, Morgan Stanley, Swiss Re Institute

#### **Growth in industrial policies**

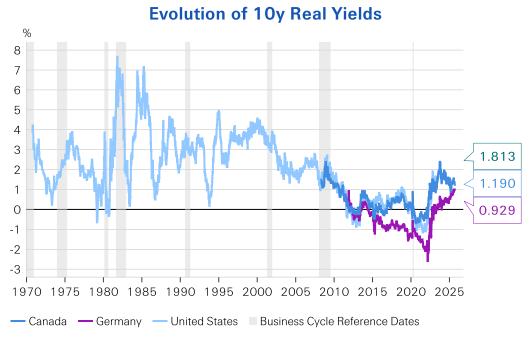


Source: Global Trade Alert, Swiss Re Institute



# **Financial repression in real terms next?** Real rates are still positive, but "real" financial repression could be an eventual tool to deal with the public debt burden

- Inflation-adjust interest rates are positive in most jurisdictions and have increased the real cost of funding
- High public debt levels and sustained large fiscal deficits are not sustainable. Historically, financial repression helped reduce debt burdens, which would be very challenging for insurers; especially if it we were to enter a "real financial repression" area. Japan's yield curve control (YCC) applied in the US is not un-thinkable and would be a form of "real" financial repression





### Fed & US policy tracker: Fed independence is becoming increasingly worrisome

### **Degrees of severity**

<b>Limited</b> Limited tariffs only on non-allies	<b>Escalatory</b> Effective US tariffs rise to around 15%, but lower than initially proposed tariffs on allies	Aggressive Permanent implementation of April 2 tariffs (partially negotiated down); effective tariff ~20%	Prolonged trade war No exemptions or negotiations, full retaliation; effective tariff > 30%
<b>Status quo</b> Limited/no change from the 2017 version of the Tax Cuts and Jobs Act	Escalatory BEAT Tax reforms 2.0 with more discriminatory tax on non-US domiciled companies	Aggressive Adoption of legislation imposing reciprocal taxes or prohibiting use of common tax credits	Contagion Complete re-write of the US tax code to discriminate against foreign companies US profits
"Watch stage"  Vocal criticism of rate path; rising perception of pressure	<b>Pressure</b> Political appointments to Fed, firing governors	Interference Active intervention in rate setting; Fed compelled to delay tightening or fund spending	Structural breakdown Formal erosion of Fed independence, incl. overrides and legal changes
<b>No formal action</b> No request for currency realignment	<b>Coordinated</b> Coordinated dollar weakening across all major countries	Allies-only Coordinated dollar weakening across allies only (ex. China)	Unilateral US forces devaluation via unilateral action/global monetary decoupling
<b>No restructuring</b> Status quo; holders of US long dated debt not asked to swap for zero coupon bonds	<b>Mild restructuring</b> Mild version of original proposals with new issuance at lower but not zero-coupon levels	<b>Gov-only</b> Restructuring only for Gov't holders of 10y+ UST	Aggressive/default Restructuring hitting government and investor holdings of 10+ USTs; effective US default
Targeted intervention Targeted subsidies and tax credits; "friend-shoring"; some export controls	National preference & discrimination "Buy American" scaled up; import restrictions on critical tech inputs	Mandated reshoring/localization incl. restrictive licensing for outbound investment and tech sharing	Extraterritorial enforcement/ tech weaponization incl. sanctions, investment & export bans, extraterritorial rules
<b>Status quo</b> Limited/ no change in effective security guarantees	<b>Burden-shifting</b> Maintain security guarantees but shift cost burden to allies (pay to be safe)	<b>Pullback</b> Significant reduction of security guarantees - pull away for Europe, maintain for Asia	Full withdrawal Complete removal of US military support umbrella across Asia and Europe
	Status quo Limited/no change from the 2017 version of the Tax Cuts and Jobs Act  "Watch stage" Vocal criticism of rate path; rising perception of pressure  No formal action No request for currency realignment  No restructuring Status quo; holders of US long dated debt not asked to swap for zero coupon bonds  Targeted intervention Targeted subsidies and tax credits; "friendshoring"; some export controls  Status quo Limited/ no change in effective security	Effective US tariffs rise to around 15%, but lower than initially proposed tariffs on allies  Status quo Limited/no change from the 2017 version of the Tax Cuts and Jobs Act  "Watch stage" Vocal criticism of rate path; rising perception of pressure  No formal action No request for currency realignment  No restructuring Status quo; holders of US long dated debt not asked to swap for zero coupon bonds  Targeted intervention Targeted subsidies and tax credits; "friendshoring"; some export controls  Status quo Limited/no change in effective security  Effective US tariffs rise to around 15%, but lower than initially proposed tariffs on allies  Escalatory BEAT Tax reforms 2.0 with more discriminatory tax on non-US domiciled companies  Pressure Political appointments to Fed, firing governors  Coordinated dollar weakening across all major countries  Mild restructuring Mild version of original proposals with new issuance at lower but not zero-coupon levels  National preference & discrimination "Buy American" scaled up; import restrictions on critical tech inputs  Status quo Limited/no change in effective security  Maintain security guarantees but shift cost	Limited Limited tariffs only on non-allies  Effective US tariffs rise to around 15%, but lower than initially proposed tariffs on allies  Fescalatory  Status quo Limited/no change from the 2017 version of the Tax Cuts and Jobs Act  Status quo Limited/no change from the 2017 version of the Tax Cuts and Jobs Act  Coordinated companies  Perssure Political appointments to Fed. firing governors  Coordinated dollar weakening across all major countries  No request for currency realignment  No restructuring Status quo: holders of US long dated debt not asked to swap for zero coupon bonds  Targeted intervention  Targeted subsidies and tax credits; "friendshoring"; some export controls  Status quo Limited/no non-allies  Effective US tariffs rise to around 15%, but lower than initially proposed tariffs on allies  Perssure Permanent implementation of April 2 tariffs (partially negotiated down): effective tariff non-allies  Aggressive Adoption of legislation imposing reciprocal taxes or prohibiting use of common tax credits  Permanent implementation of April 2 tariffs (partially negotiated down): effective tariff (partially negotiated and partially negotiated for all partially negotiated and paggressive and partially negotiated and partially negotiated and p



### Key takeaways



**Global economic growth momentum holds for now**, but structural resilience is weaker, downside risks higher and **real rates** could come under **pressure** 



Tariff uncertainty keeps downside risk elevated with structurally higher inflation, especially in the US as the Fed's independence is likely to come under further pressure in 2026, exposing also the risk of upside long-term interest rate shocks



Insurers benefit from higher long-term yields and the capex boom with the reindustrialization but need to price in higher structural inflation



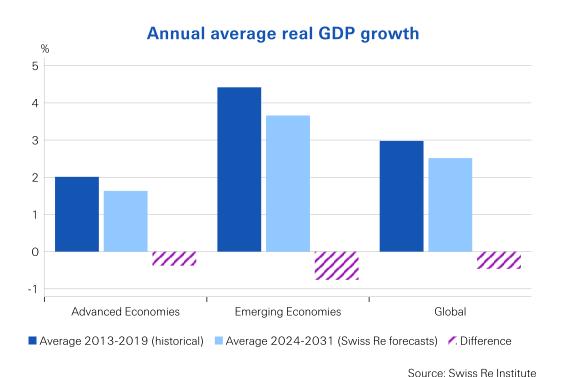


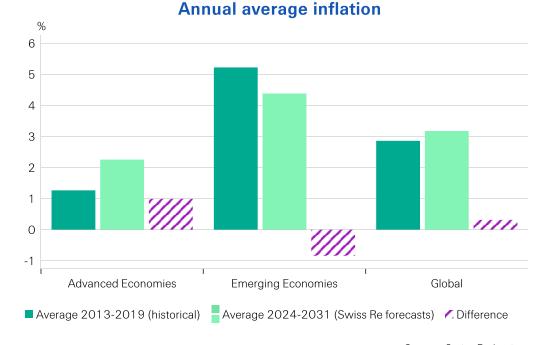




### Watch out for the 3Ds, they will worsen the growth-inflation mix

As a result of many of the structural mega forces with the 3Ds driven by the debt overhang, demographics and deglobalization with
parallel supply chains as a result of economic and geopolitical fragmentation, we expect economic growth to be lower and inflation to
be structurally higher going forward



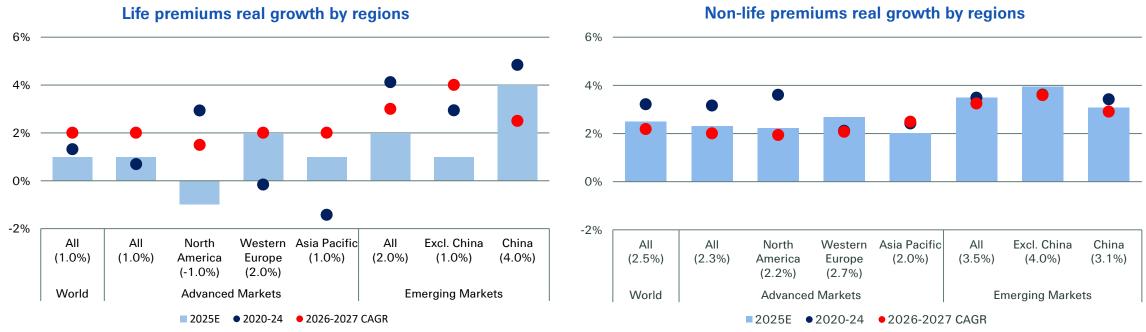


Source: Swiss Re Institute



# Life premium growth set to improve, after a slowdown this year. Cyclical moderation in commercial rates and economic policy uncertainty will weigh on non-life growth

- Life: Global real premium growth is expected to improve to 2% in 2026-27, after slowing to 1% in 2025 (vs 7% in 2024) as demand normalizes from higher interest rates in recent years. Financial market volatility and broader economic uncertainty would continue to temper demand. But in the near term, guaranteed-return products are attracting new flows as consumers seek investment certainty
- Non-life. Global real premium growth will slow to 2.2% in 2026-2027 (CAGR), down from 2.5% in 2025 and 3.2% in 2020-24. Softer pricing conditions and weaker economic momentum amid policy uncertainty will weigh on growth. The tariff-led rise in import costs and the ongoing liability claims inflation trends will however help support US Casualty and personal lines





### Profitability of primary insurance sector: still strong profits in the near future, but P&C UW margins are past their peak

- Strong profitability outlook for primary life insurers. We expect the aggregate return on investment (ROI) in top eight life markets to rise to 4.1% by 2027 (vs 3.8% in 2024), driven by higher yields on fixed-income investments and reinvestments returns
- 2025 likely be the peak for P&C RoE (11.8%). Nevertheless, profitability will be solid in the near future (9.9% in 2026) as price softening is partly offset by lower claims growth (at least outside of the US) and still strong investment yields

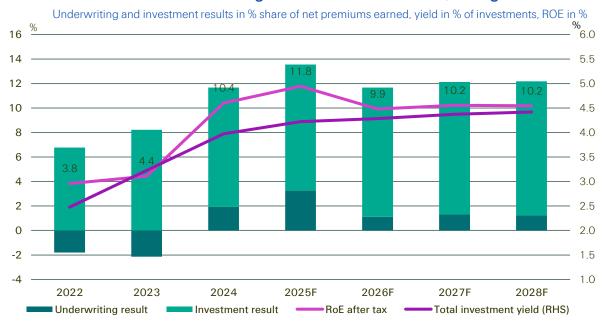
#### Life insurance operating results and return on investment, G8 markets



Source: Swiss Re Institute

### Note: The eight markets covered are US, Canada, UK, Germany, Italy, France, Japan and Australia.

#### P&C insurance underwriting and investment results, 7 large markets

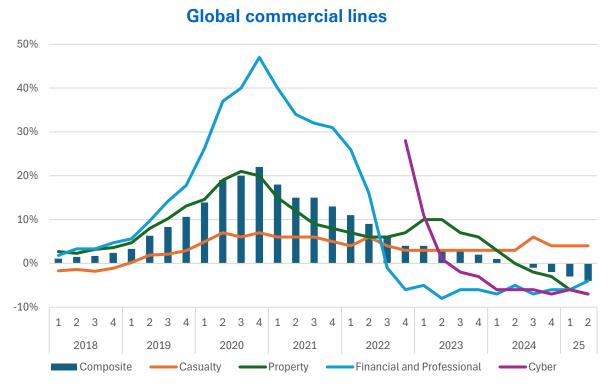


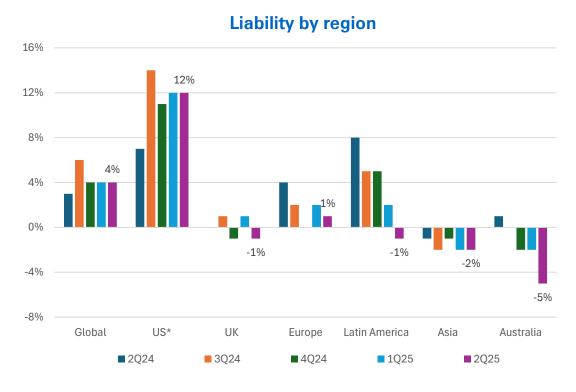
Note: The seven markets covered are Australia, France, Germany, Italy, Japan, the UK and the US Source: Swiss Re Institute

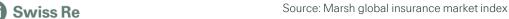
Institute

# <u>Commercial lines pricing</u>: Property softening accelerated in all regions, casualty softer across most regions, except US liability

- Softening of rates in commercial lines has become broad based with global property lines declining 7% y-o-y in 202025. Financial and professional indemnity and cyber continued to develop negatively
- Upward trend in casualty is mainly driven by US liability which continues to be challenged by social inflation. Other regions except Europe have entered negative territory













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