

European Economy

Ronald Janssen

Overview



Current state of the European economy

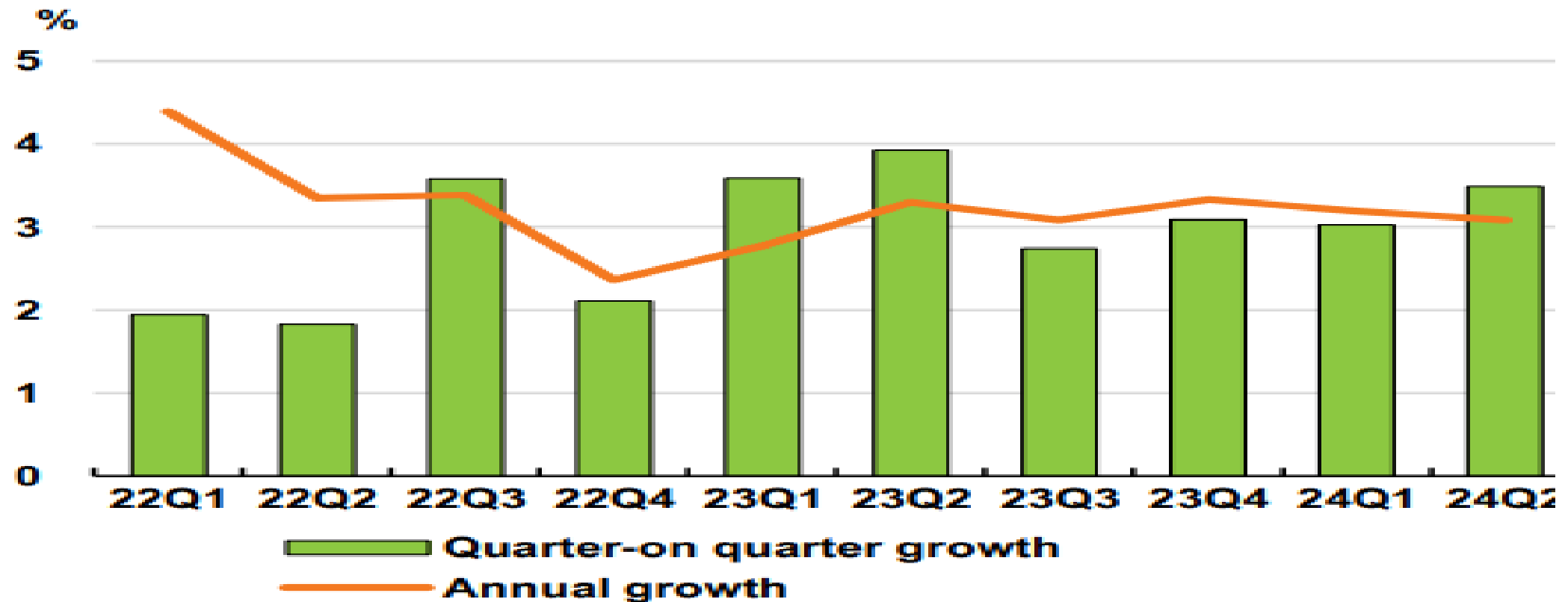
–The view from international economic institutions (OECD,IMF)

Challenges for workers, trade unions and collective bargaining

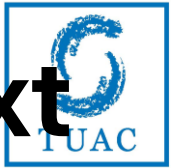
OECD (December 2024)

Global growth is resilient...

A. Global GDP growth



.. and projected to remain stable for next two years



	Average 2013-2019	2023	2024	2025	2026
		Per cent			
Real GDP growth¹					
World ²	3.4	3.2	3.2	3.3	3.2
G20 ²	3.5	3.6	3.3	3.2	3.2
OECD ²	2.3	1.8	1.7	1.9	1.9
United States	2.5	2.9	2.8	2.3	2.0
Euro area	1.9	0.5	0.8	1.3	1.5
Japan	0.8	1.7	-0.1	1.1	0.5
Non-OECD ²	4.5	4.5	4.5	4.4	4.3

“Turning the corner” (OECD)



Monetary policy: rate cuts should continue but prudently.

Fiscal policy: Decisive actions/ intensified fiscal consolidation to ensure debt sustainability and build buffers for the next crisis.

Ambitious structural reforms: More competition in product markets and reducing labour market rigidity.

Idea: Reforms improve, in the long-term, productivity, income and growth, thus helping to overcome fiscal challenges.

Update of the IMF World economic Outlook (January 2025)

WORLD ECONOMIC OUTLOOK

Table 1. Overview of the World Economic Outlook Projections
(Percent change, unless noted otherwise)

	Year over Year					
	2023	Estimate 2024	Projections		Difference from October 2024 WEO Projections 1/	
			2025	2026	2025	2026
World Output	3.3	3.2	3.3	3.3	0.1	0.0
Advanced Economies	1.7	1.7	1.9	1.8	0.1	0.0
United States	2.9	2.8	2.7	2.1	0.5	0.1
Euro Area	0.4	0.8	1.0	1.4	-0.2	-0.1
Germany	-0.3	-0.2	0.3	1.1	-0.5	-0.3
France	1.1	1.1	0.8	1.1	-0.3	-0.2
Italy	0.7	0.6	0.7	0.9	-0.1	0.2
Spain	2.7	3.1	2.3	1.8	0.2	0.0
Japan	1.5	-0.2	1.1	0.8	0.0	0.0
United Kingdom	0.3	0.9	1.6	1.5	0.1	0.0
Canada	1.5	1.3	2.0	2.0	-0.4	0.0

The IMF explainer

Euro Area: after two years of subdued growth (less than 1%/close to zero), the projected pick up in economic activity is fragile.

Germany: Two years of recession, with no convincing recovery following.

Energy prices transferring income outside Europe, with monetary policy hiking interest rate and squeezing demand

Increased political and policy uncertainty (0.2 downwards revision with downwards risk)? And what about the specter of austerity returning?

Contrast with US: “robust demand reflecting strong wealth effects”
“deregulation possibly driving better sentiment” (0.5 upwards revision).
Risks tilted to the upside

Challenges

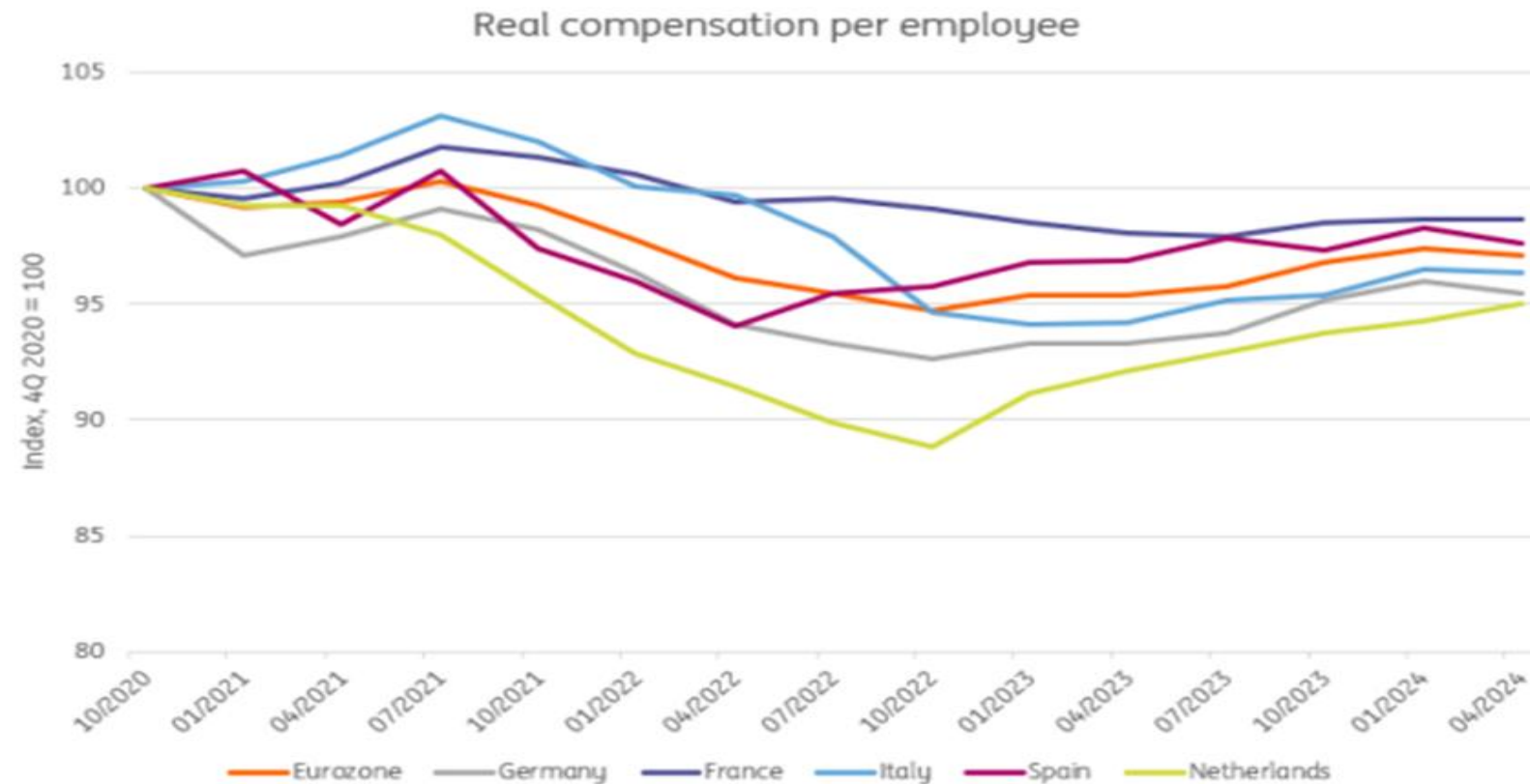


- Cost-of-living crisis and wages
- Jobs : Between US – tariffs and the second China shock

No full catch up of wages to cost of living crisis



Real wage growth is still returning to pre-inflation shock levels



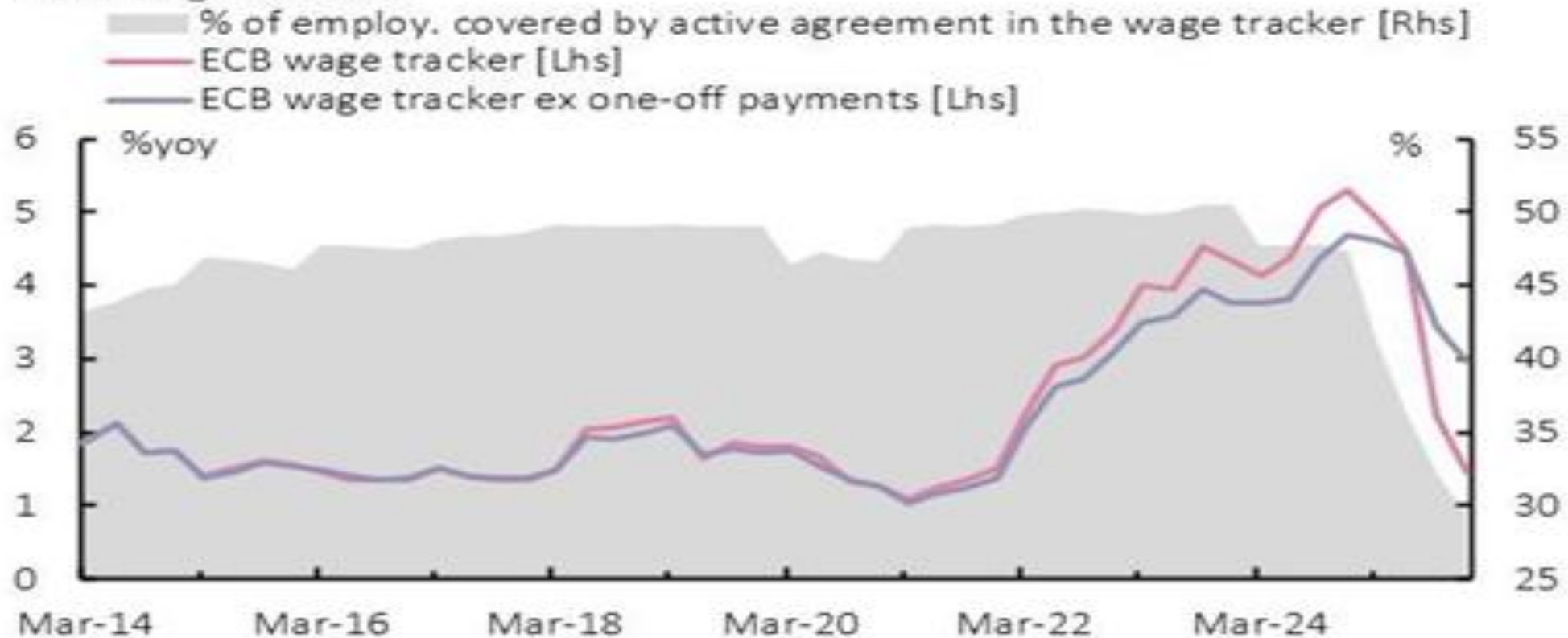
Calculated using nominal compensation per employee and quarterly seasonally adjusted HICP data.

Source: ECB, ING Research calculations

Slowdown in wage growth ahead....

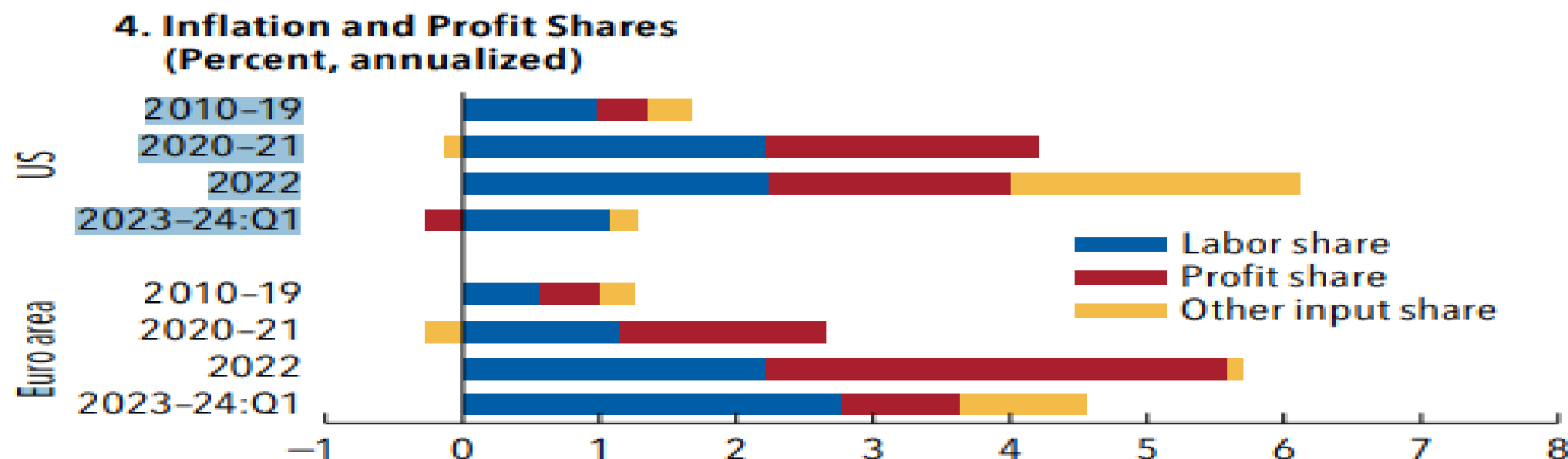
Exhibit 4 – Steep wage deceleration ahead

ECB wage tracker



Source: European Central Bank and AXA IM Macro Research, February 2025

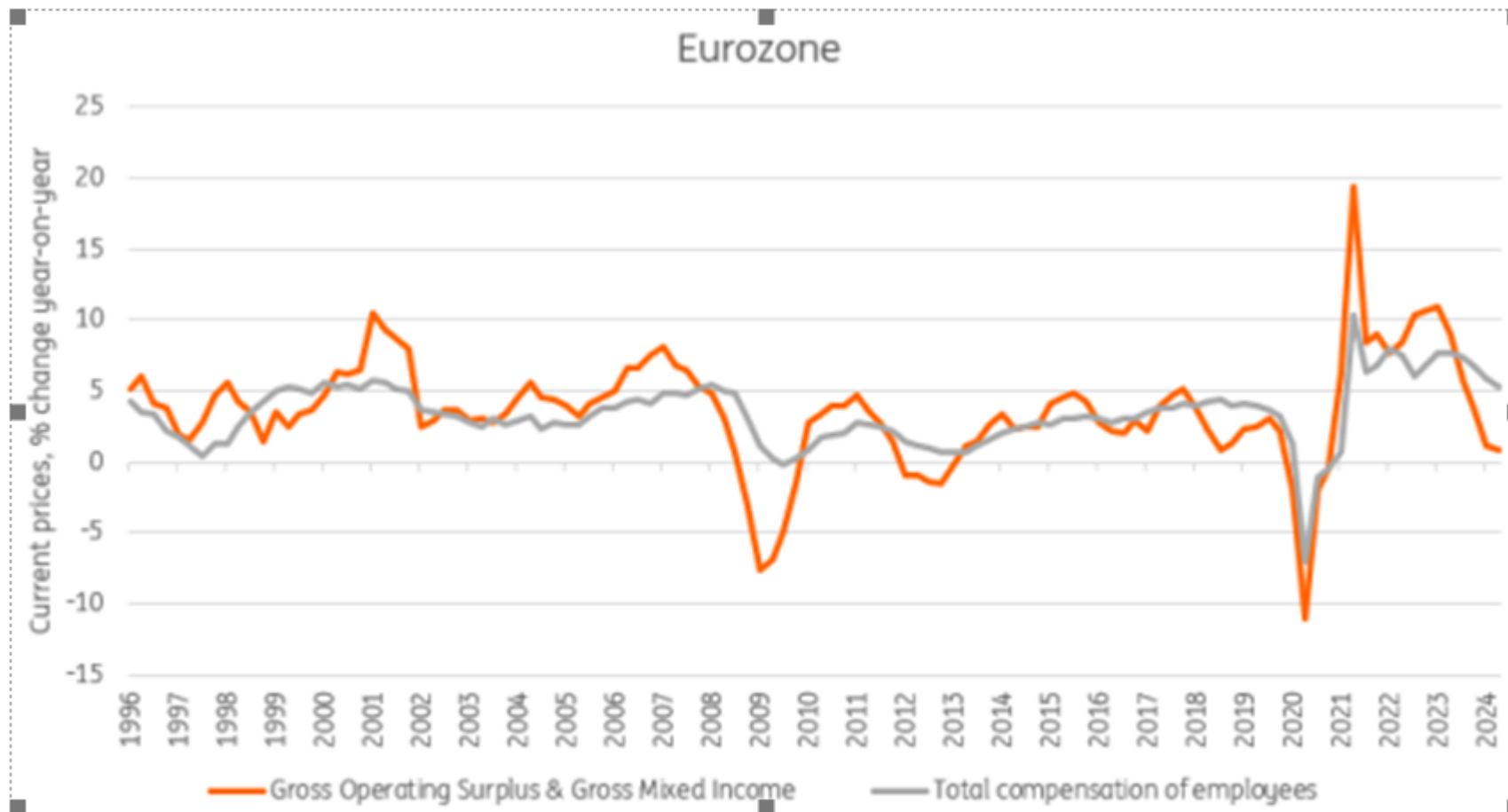
Profit shares still have sizeable buffers



Sources: Eurostat; Haver Analytics; US Bureau of Economic Analysis; and IMF staff calculations.

Note: In panel 4, US decomposition uses data on factor shares from the nonfinancial corporate sector only. Euro area decomposition is based on whole-economy data. Data labels in the figure use International Organization for Standardization (ISO) country codes. AEs = advanced economies; EA = euro area; ECI = Employment Cost Index.

Wages and collective bargaining



Source: Eurostat, ING Research

2023 Super Dividends from European (global) firms

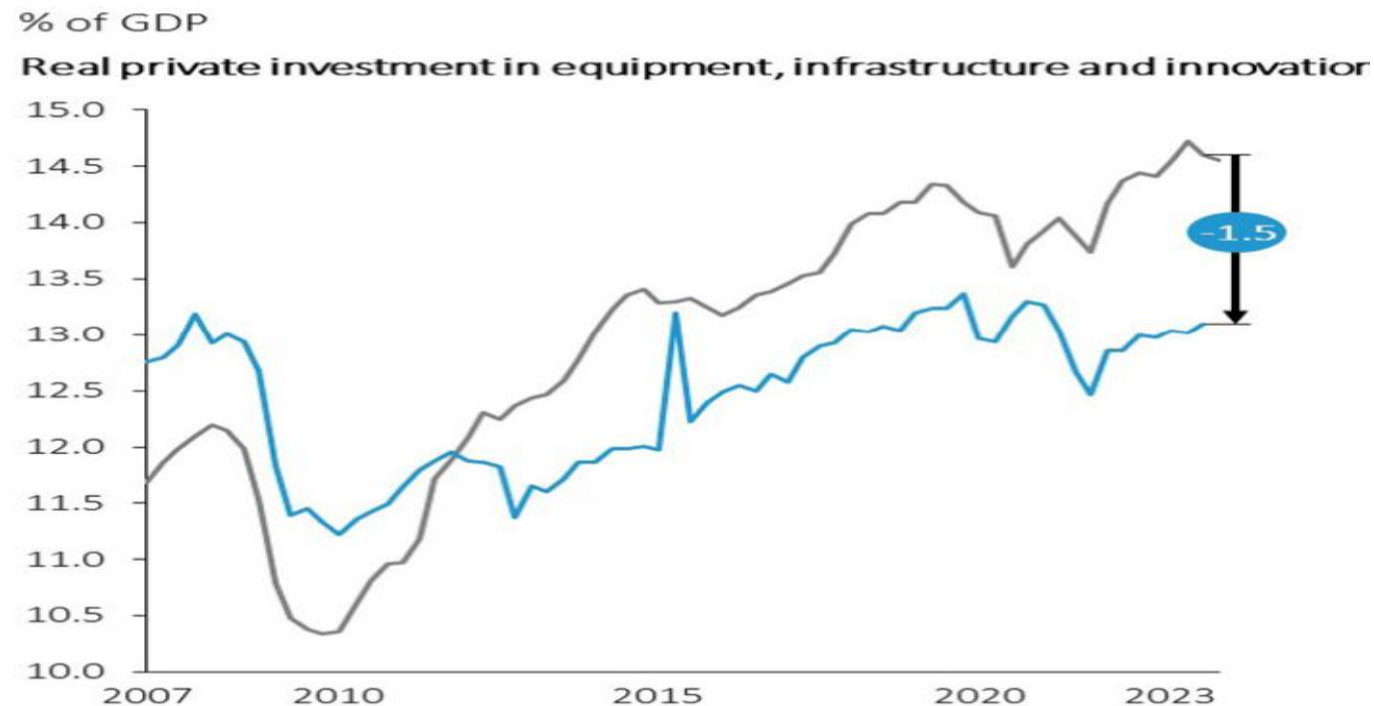
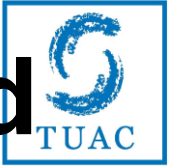


ANNUAL DIVIDENDS BY REGION (US\$ BILLIONS)

Region	2020	%*	2021	%*	2022	%*	2023	%*
Emerging Markets	\$103.7	-2.7%	\$135.2	30.4%	\$153.9	13.8%	\$168.9	9.7%
Europe ex UK	\$168.8	-33.0%	\$235.5	39.6%	\$259.0	10.0%	\$305.8	18.1%
Japan	\$80.5	-5.1%	\$81.8	1.6%	\$73.3	-10.3%	\$78.2	6.7%
North America	\$551.0	2.8%	\$572.7	3.9%	\$631.4	10.2%	\$664.6	5.3%
Asia Pacific ex Japan	\$129.2	-19.1%	\$174.4	35.0%	\$185.8	6.5%	\$170.7	-8.1%
UK	\$63.1	-39.3%	\$87.5	38.6%	\$89.6	2.4%	\$86.9	-3.0%
Total	\$1,096.2	-11.8%	\$1,287.0	17.4%	\$1,393.0	8.2%	\$1,475.1	5.9%
Divs outside top 1,200	\$139.1	-11.8%	\$163.3	17.4%	\$176.7	8.2%	\$187.2	5.9%
Grand total	\$1,235.2	-11.8%	\$1,450.3	17.4%	\$1,569.7	8.2%	\$1,662.3	5.9%

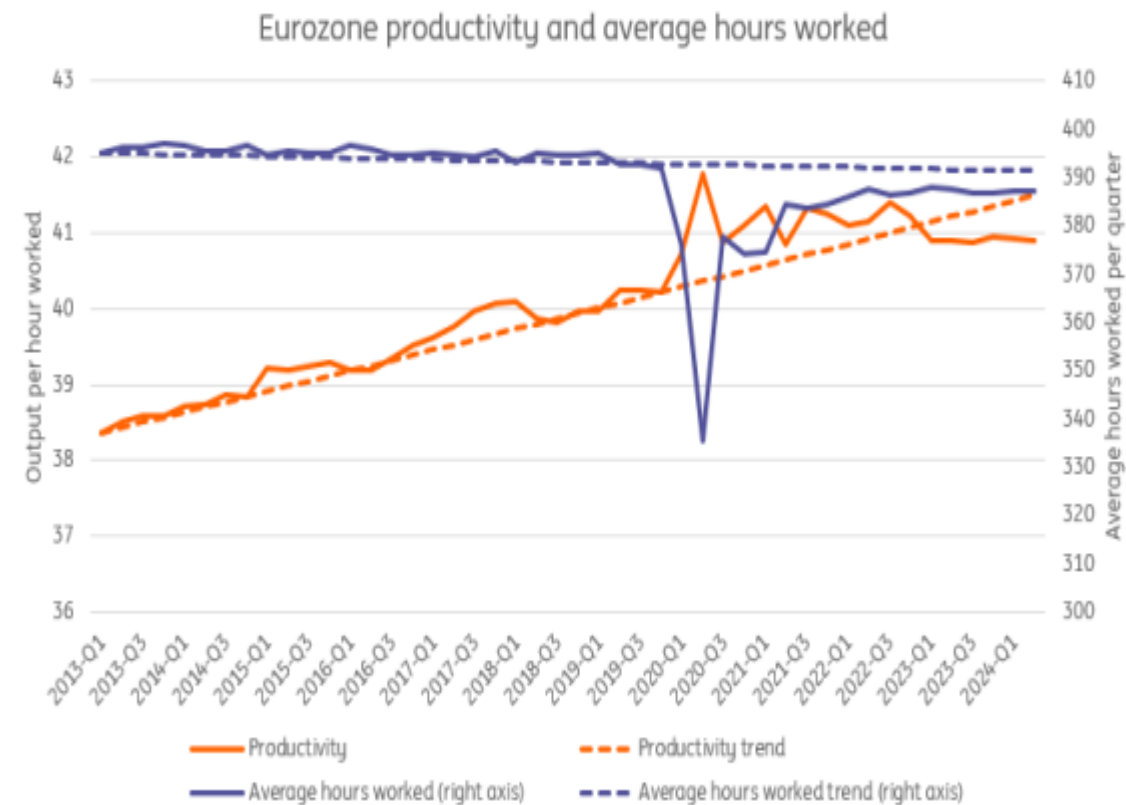
* % change

Euro crisis: Wage devaluation coincided with subdued business investment



Source: Eurostat 2024 and OECD 2024

Jobs: An accident in motion



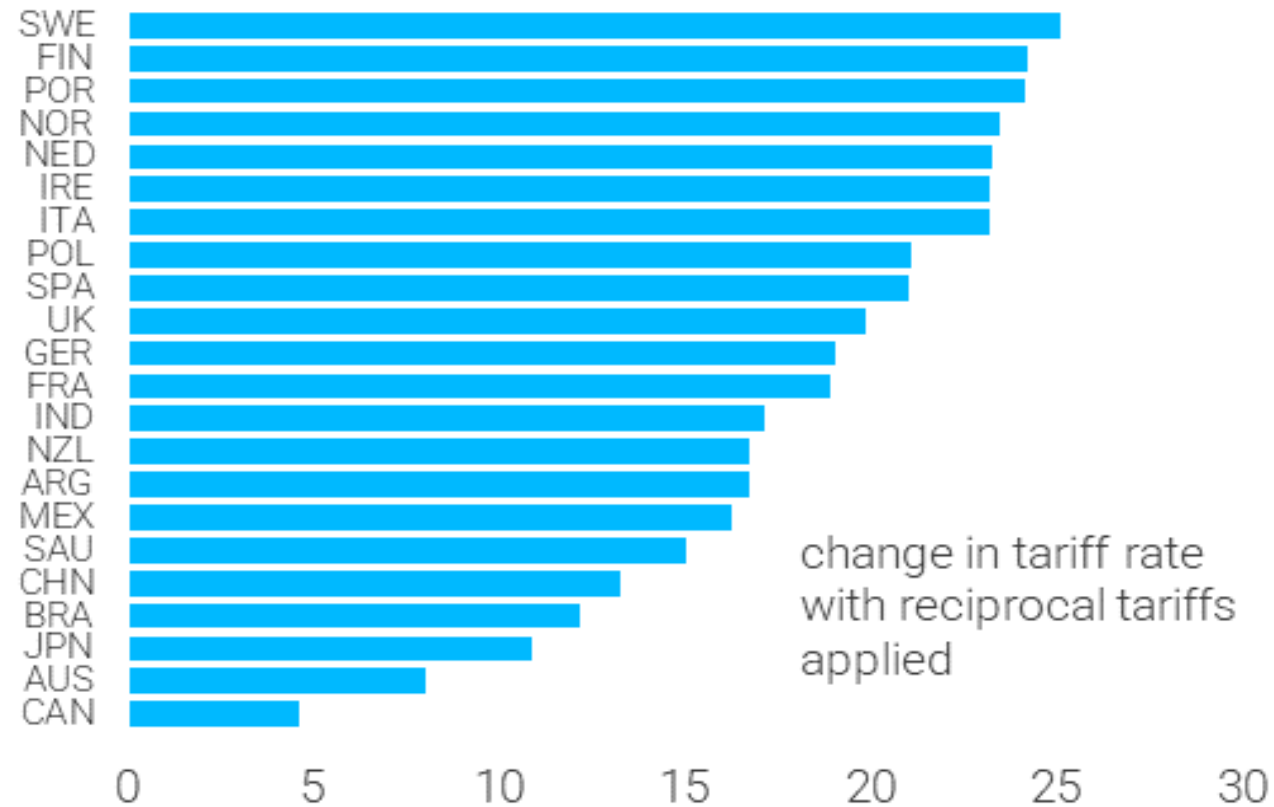
GDP almost stagnating but unemployment stays down

Reason: Labour hoarding depresses productivity

If productivity goes back to pre-pandemic levels

Risk of cycle of job restructuring reinforcing

Jobs: US - tariffs are coming....



... and will deliver another shock



European economy: Very open, relying much on exports with an overall external surplus (current account) of 2 to 3% of GDP

Current account surplus with the US: One third

US tariffs on European imports will:

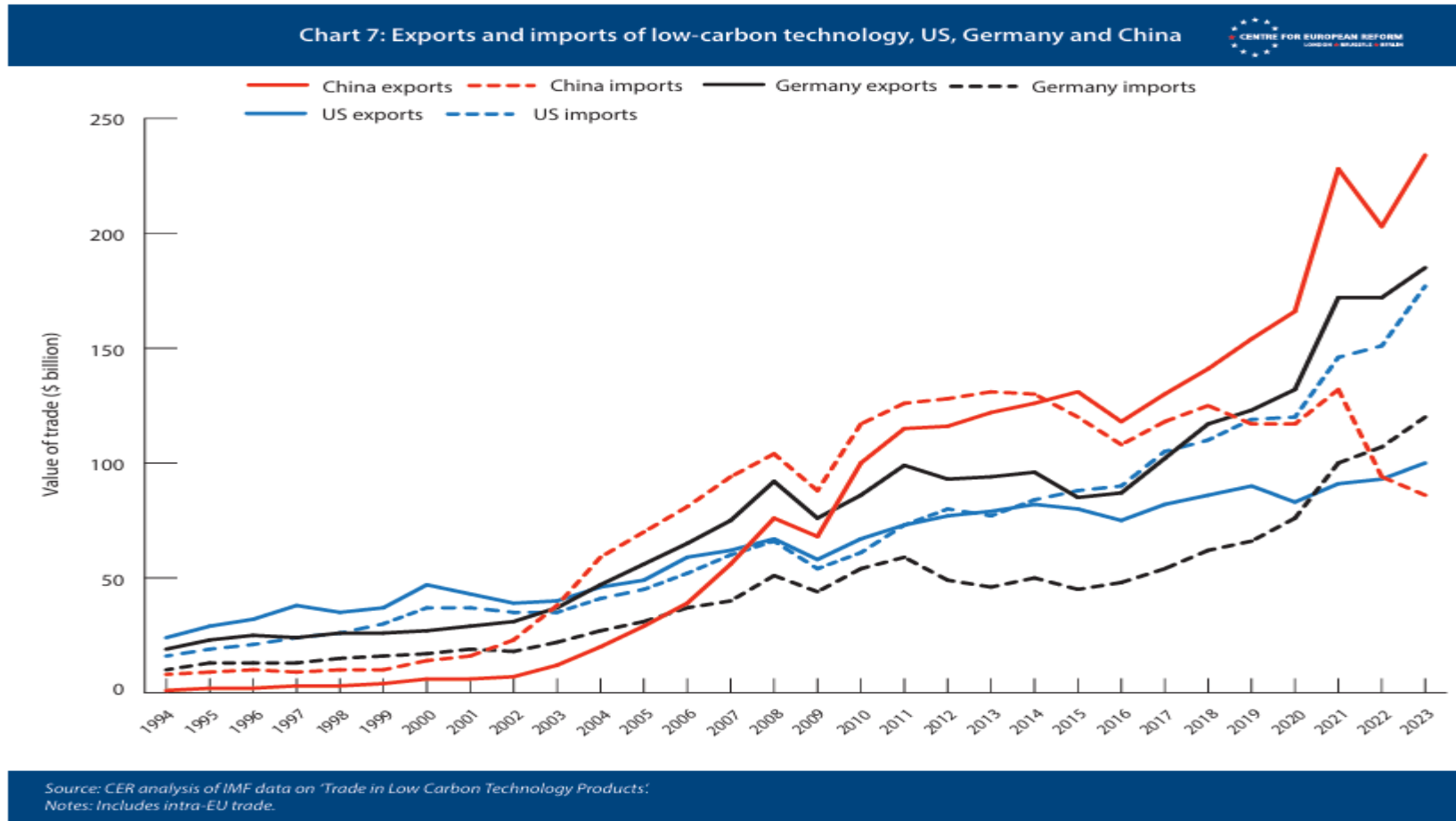
- tip the European economy, already struggling to recover from two years of very low growth from stagnation into recession.

- more structurally, it will add to all of the other factors the US already that incentivise business investment to relocate (cheap energy, dynamic demand management, corporate tax cuts, deregulation and what remains of IRA and CHIPS acts).

A second China shock (1)

- Chinese industry has moved up the value chain, moving into cutting edge sectors (EV's, batteries, solar cells and panels, key components for wind turbines).
- Result of long term planning (identify priority sectors) and of industrial policy using state subsidies, guided credit flows, protective tariffs, system of local buying preferences.
- But also resulting at the same time in major excess production capacity, which is then exported (flat domestic demand in China) to the rest of the world.
- China external surplus in manufacturing now 10% of GDP.

The example of low-carbon technology



A second China shock (2)

- WTO entry 2001: MNO's attracted to China exported more basic goods (consumer electronics, apparel, furniture). Europe in turn producing the machinery and equipment (plus luxury goods for the new Chinese rich).
- This time is different: China now also a competitor in more advanced and higher value sectors/products fields including, and this by distorting competition in many ways.

The model of export led growth is not serving Europe well

- It is costly as wages, working conditions and social security are squeezed to conquer global markets.
- It does not deliver the hoped for benefit of a strong recovery: The stimulus from global demand is unable to offset the lack of domestic demand in Europe.
- It makes European jobs rely too much on policy change in far away but major exports markets.
- By fearing to lose access to global export markets, it makes us reluctant to protect high value industrial activity from radical and unbalanced competition.

A heavy duty agenda for collective bargaining



Fairness by restoring wage purchasing power

Manage job restructuring and defend jobs

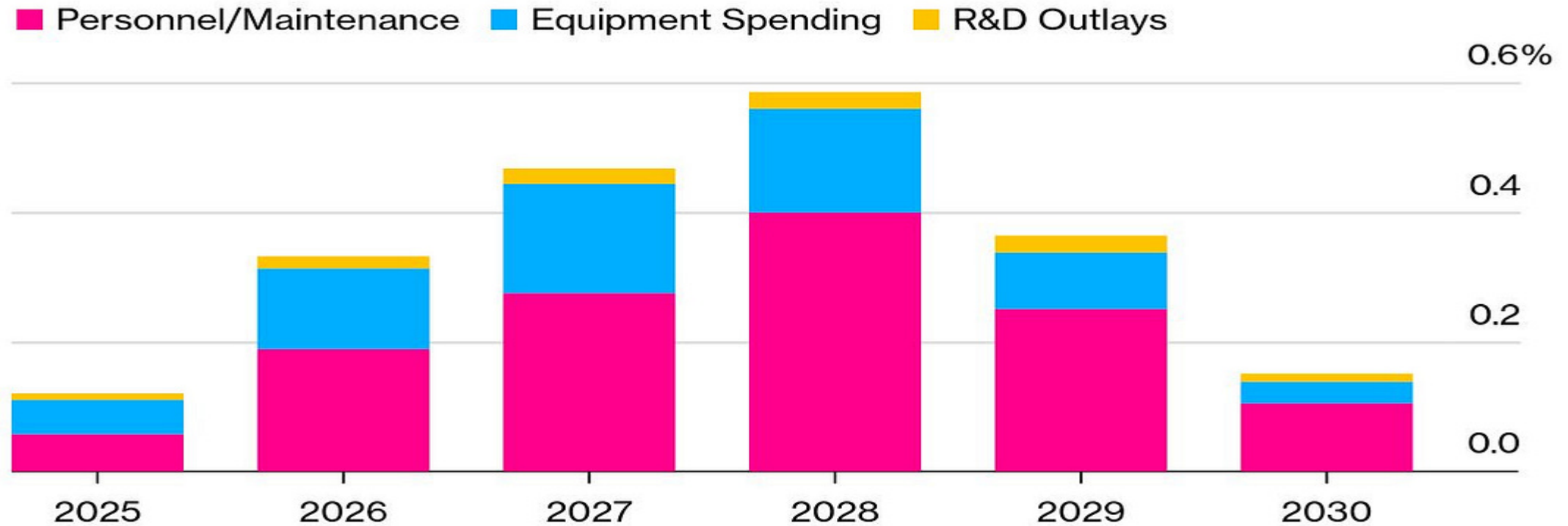
Ensure a process of (labour market)change that works and is just

Mobilise collective bargaining and social dialogue as a tool to switch from a model of export-led growth back to a model of domestic demand driven growth (Draghi input).

Thank you!

Military and defense spending will not come to the rescue

GDP Impact of EU Boosting Defense Spending to 3.5%



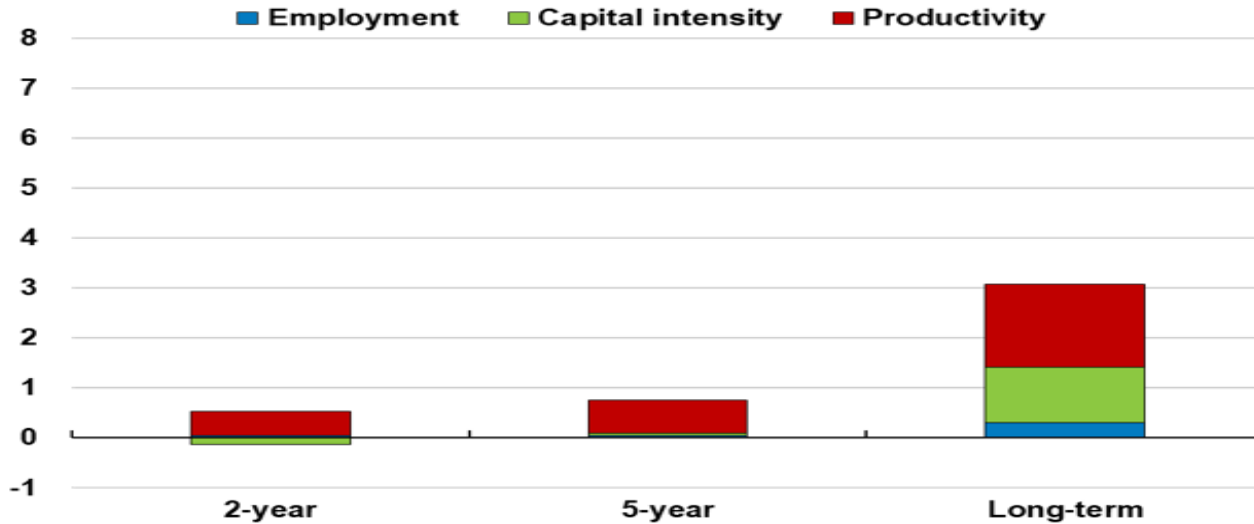
Source: Bloomberg Economics

Bloomberg

Are structural reforms the way out ?

G20 Advanced economies

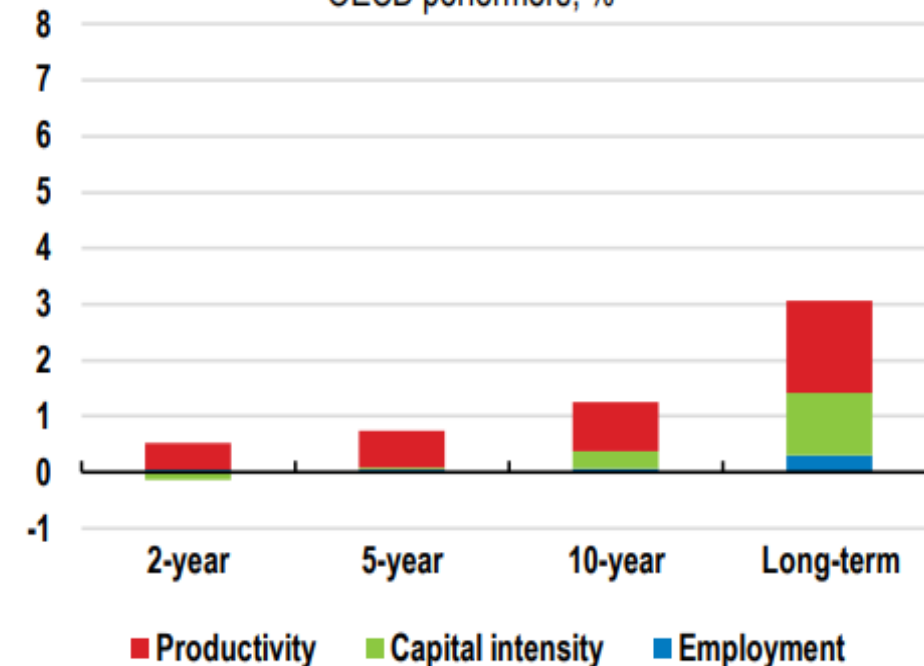
Effect of closing the PMR indicator gap to the average top 5 OECD performers on GDP per capita, %, average, 2023



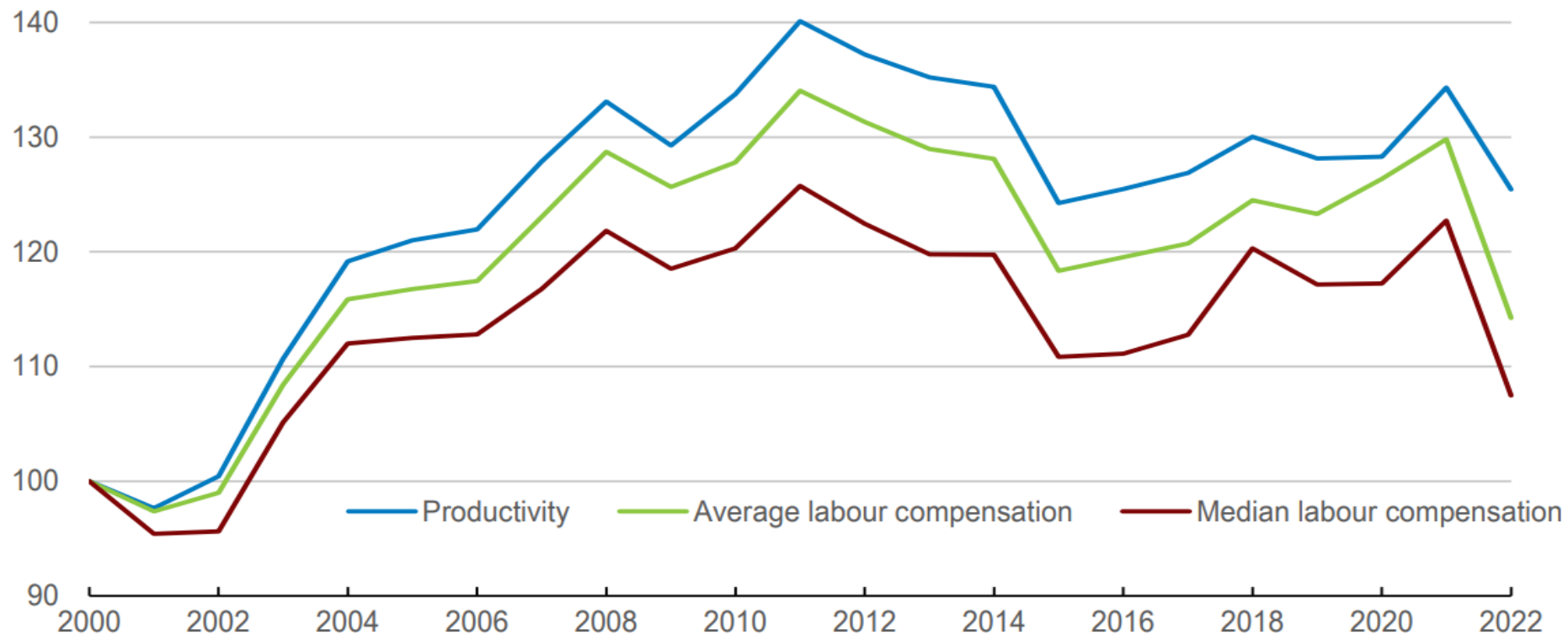
Note: Figure shows the average effect of AUS, CAN, DEU, FRA, GBR, ITA, JPN, KOR and USA. Productivity refers to multifactor productivity.
Source: Egert, B. (2018), "The quantification of structural reforms", OECD Economics Department Working Papers, No. 1482, OECD Publishing, Paris.

A. G20 advanced economies

Effect on GDP per capita of closing the gap between the national PMR in 2023 and the average top 5 OECD performers, %



The other elephant in the room : The disconnect between productivity and worker's pay



A glimpse of an alternative policy strategy : Adding Public Investment in Europe

Figure 1.2.3. Impact of Scenario B on GDP and Headline Inflation

