

# The 2014 Euro Plus Monitor: Leaders and Laggards

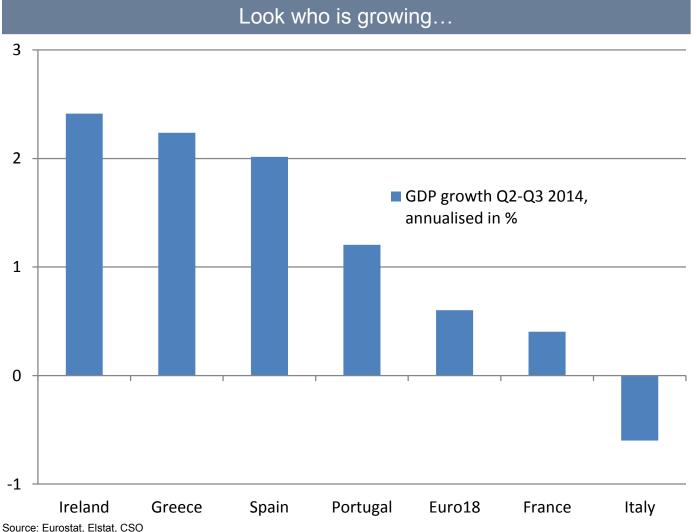
- Eurozone: huge structural progress but weak demand
- Reform countries: reaping the rewards
- France: still the sick man of Europe
- Germany: slowly into reverse gear?
- Britain: great on micro, shaky on macro
- **Sweden**: success breeds complacency

## **Holger Schmieding**

Brussels, 18 December 2014



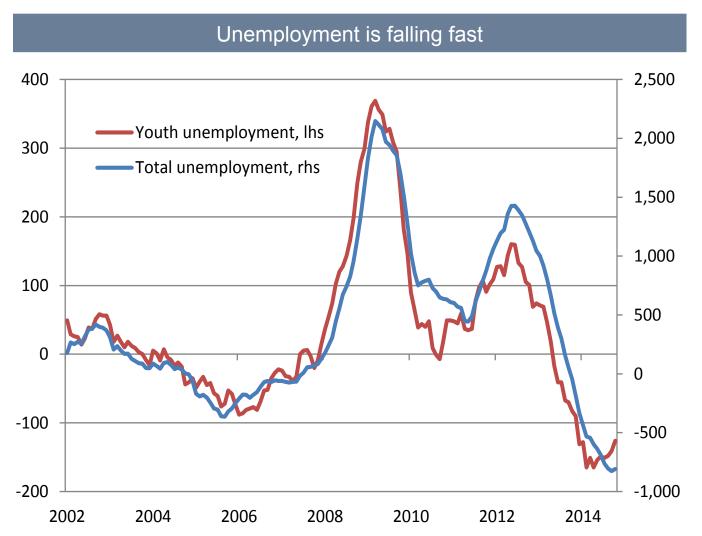




- The four countries that had to ask for external assistance before early 2013...
- · ...and had to meet tough conditions to qualify for support...
- ...are now rebounding strongly.
- They are on the right track.
- Getting there was tough.
- The key risks are now political, not economic.
- Reform reversals could push countries back into crisis.



## Beyond the worst: progress at the periphery

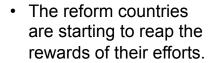


Change in total unemployment 12-month sum, based on monthly nsa data. Source: Eurostat

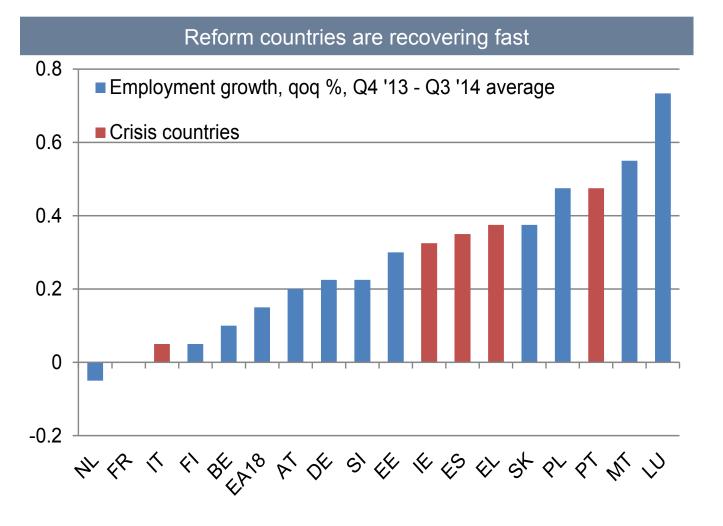
- Since the peak in March 2013, the number of unemployed in Spain, Greece, Portugal and Ireland has fallen by over 1 million.
- Youth joblessness remains very high, but has declined by 222k since the peak.
- The labour market reforms support sustainable jobs growth.
- The challenge for 2015: preventing reform reversals.



# BERENBERG PARTNERSHIP SINCE 1590



- Jobs growth in Portugal, Greece, Spain and Ireland has reached a very health pace, ahead of most of core Europe.
- Low jobs growth in France and Italy shows that these countries have so far missed the opportunity to reform. But Renzi's Italy is finally serious about labour market reform.



Average qoq change in employment, in % . EE: Estonia, NL: Netherlands, LU: Luxembourg, MT: Malta, PL: Poland, SK: Slovakia, LV: Latvia, IT: Italy, FR: France, PT: Portugal, EL: Greece, ES: Spain, IE: Ireland, SI: Slovenia, DE: Germany, AT: Austria, BE: Belgium, FI: Finland. Source: Eurostat

## The 2014 Euro Plus Monitor



## Updates 2013 results for all 18 Euro members and for UK, Sweden, Poland

#### Two separate rankings for all 21 countries

#### **Ranking 1: Adjustment Indicator**

- Limited number of key measures of adjustment
- Focus: exports, labour costs, fiscal adjustment, structural reforms
- Includes 2014 projections beyond backward-looking hard data
- Describes the pace of change

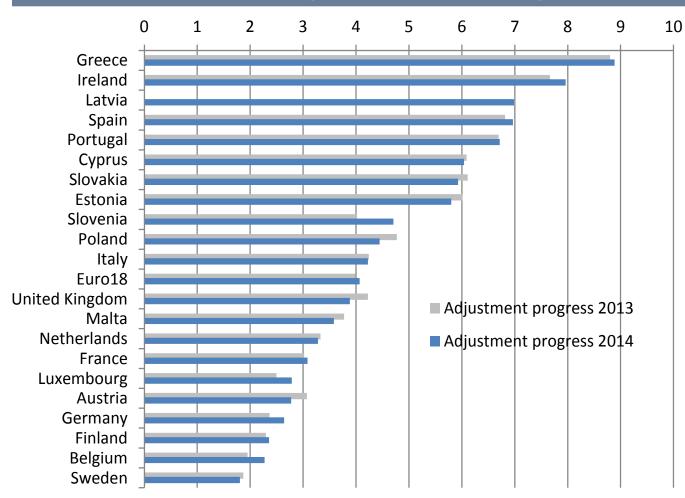
### **Ranking 2: Fundamental Health**

- Broad array of indicators and long-term trends
- Focus: growth potential, competitiveness, fiscal sustainability, resilience
- Includes data on demographics and education that go beyond mere economics
- Backward looking data
- Describes the recent situation (=starting level)

## **Adjustment Progress Indicator 2014**



## Reform countries top the league, complacent core lags far behind



- The five countries that have been granted assistance are among the top six performers in our adjustment ranking.
- Under the pressure of crisis, Cyprus is also moving up fast.
- No trace of "moral hazard".
- Italy is above average, but only modestly so.
- UK close to Italy.
- Little progress in the core.
- Further slippage in Sweden.



## **Adjustment Ranking**

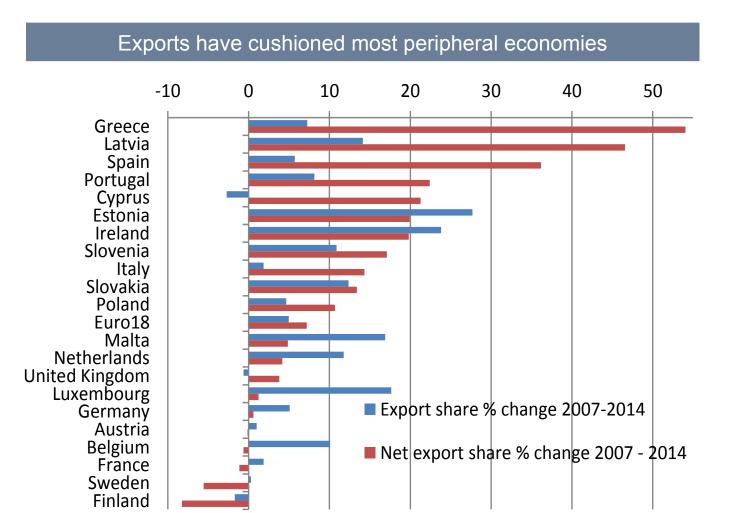


													<u> </u>	PAR	TNERSHIP S	INCE 1590	
Table 1: Adjustment Progress Indicator																	
Rank	Rank Country		Total Score		External adj.			Fiscal adj.			Labour Cost Adj.			Reform drive			
2014	2013		2014	Change	2013	2014	Change	2013	2014	Change	2013	2014	Change	2013	2014	Change	2013
1	1	Greece	8.9	0.1	8.8	7.5	0.5	7.0	9.7	-0.2	9.9	8.3	0.1	8.3	10.0	0.0	10.0
2	2	Ireland	8.0	0.3	7.7	8.4	0.7	7.7	6.9	0.6	6.3	8.0	-0.4	8.4	8.5	0.3	8.2
3	n.a.	Latvia	7.0	n.a.	n.a.	9.0	n.a.	n.a.	4.4	n.a.	4.7	7.6	n.a.	n.a.	n.a.	n.a.	n.a.
4	3	Spain	7.0	0.1	6.8	6.8	-0.2	7.0	7.1	0.2	6.9	6.0	0.3	5.7	7.9	0.2	7.7
5	4	Portugal	6.7	0.0	6.7	6.0	-0.4	6.4	7.9	0.5	7.3	5.2	-0.1	5.3	7.8	0.1	7.7
6	6	Cyprus	6.0	0.0	6.1	5.2	-0.6	5.8	6.2	0.9	5.2	6.8	-0.5	7.2	n.a.	n.a.	n.a.
7	5	Slovakia	5.9	-0.2	6.1	6.1	-0.2	6.4	6.9	-0.8	7.7	5.2	0.3	4.9	5.5	0.0	5.5
8	7	Estonia	5.8	-0.2	6.0	7.6	0.3	7.3	1.7	0.3	1.4	5.7	-0.9	6.6	8.3	-0.5	8.8
9	11	Slovenia	4.7	0.7	4.0	6.5	0.9	5.6	5.1	0.1	5.0	3.7	0.3	3.3	3.6	1.4	2.2
10	8	Poland	4.4	-0.3	4.8	4.3	-0.4	4.7	6.2	0.3	5.9	1.8	-0.6	2.4	5.4	-0.6	6.1
11	9	Italy	4.2	0.0	4.2	4.2	0.3	3.9	5.1	-0.2	5.3	2.7	0.2	2.5	5.0	-0.3	5.2
12	10	United Kingdom	3.9	-0.3	4.2	2.8	-0.2	3.0	4.8	-0.6	5.4	1.9	-0.9	2.7	6.1	0.3	5.8
13	12	Malta	3.6	-0.2	3.8	6.2	-0.4	6.6	2.0	-0.1	2.1	2.5	-0.1	2.7	n.a.	n.a.	n.a.
14	13	Netherlands	3.3	-0.1	3.3	4.7	0.5	4.1	4.0	0.1	3.9	2.1	-0.8	2.9	2.4	0.0	2.4
15	15	France	3.1	0.1	3.0	2.8	-0.2	3.0	3.7	0.1	3.6	2.2	0.1	2.0	3.7	0.2	3.5
16	16	Luxembourg	2.8	0.3	2.5	5.0	1.5	3.4	1.1	-0.7	1.8	3.9	-0.3	4.2	1.2	0.6	0.6
17	14	Austria	2.8	-0.3	3.1	2.7	-0.5	3.2	1.9	0.1	1.8	1.4	0.1	1.2	5.1	-0.9	6.1
18	17	Germany	2.6	0.3	2.4	3.2	0.3	2.9	4.0	0.0	4.0	1.0	-0.1	1.1	2.4	0.9	1.5
19	18	Finland	2.4	0.1	2.3	1.3	-0.1	1.5	0.1	-0.1	0.2	2.9	0.1	2.8	5.1	0.4	4.7
20	19	Belgium	2.3	0.3	1.9	3.8	0.6	3.3	1.4	-0.1	1.5	2.0	0.6	1.4	1.8	0.2	1.6
21	20	Sweden	1.8	-0.1	1.9	2.0	-0.4	2.4	0.0	0.0	0.0	1.2	0.3	0.9	4.0	-0.2	4.3
		Euro18	4.1	0.1	4.0	4.0	0.1	3.9	4.5	0.0	4.5	2.6	0.0	2.5	5.2	0.2	5.0

Scores from 10 (best) to 0 (worst); ranks 1-20, change in scores over 2013 Euro Plus Monitor. Source: Berenberg calculations





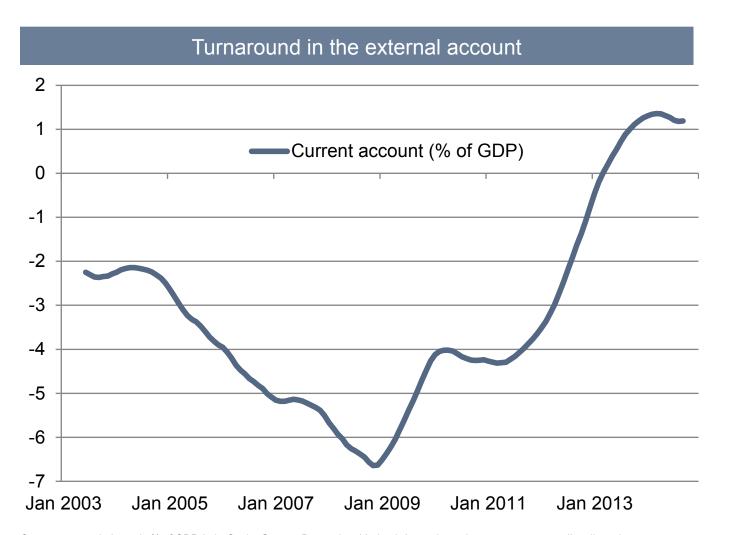


Change of exports/net exports Q3 2014 to H2 2007, as % of H2 2007 export ratio. Source: Eurostat

- External turnaround is one of the most impressive features of Eurozone adjustment.
- The collective belttightening in the periphery has led to a major import correction.
- Countries live within their means again.
- But real exports have risen, too. Spain and Portugal exported 17% more in Q2 2013 than before the crisis. Ireland has advanced, too.
- Export shares in GDP have risen strongly across almost all crisis countries except Greece and Cyprus.



## Euro periphery: dramatic external turnaround



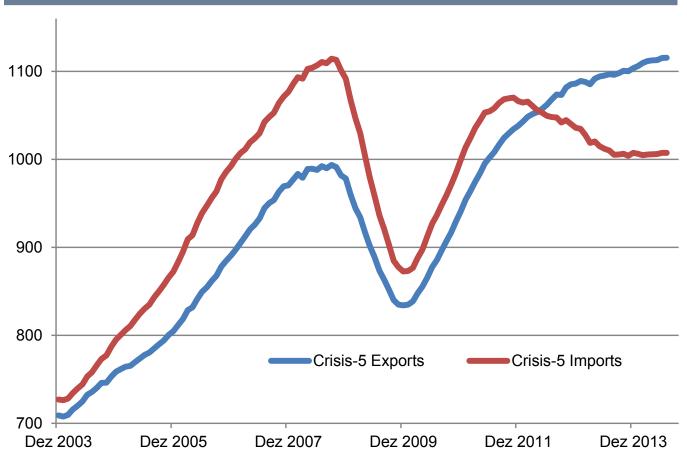
Current account balance in % of GDP, Italy, Spain, Greece, Portugal and Ireland; 3-month moving average, seasonally adjusted. Source: Eurostat, Berenberg calculations

- The five euro crisis countries have turned their external accounts around very nicely.
- They balanced their joint current account in late 2012 and achieved a surplus in mid-2013.
- The euro crisis countries no longer need to import capital.
- As imports are now rebounding while exports continue to grow, the surplus is no longer widening.



# BERENBERG PARTNERSHIP SINCE 1590



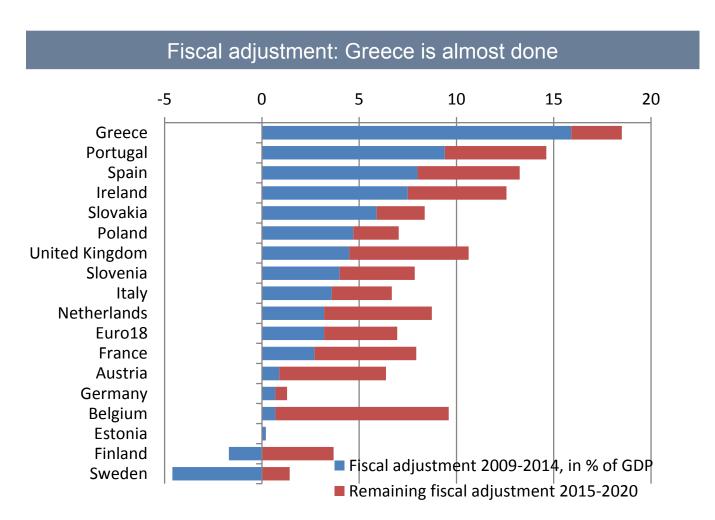


Nominal exports and imports, 12m sums, €bn; Italy, Spain, Greece, Ireland and Portugal

- The import bubble burst in 2008.
- Periphery imports are well below their pre-crisis peak in nominal terms.
- The crisis countries have raised their competitiveness the hard but sustainable way without devaluing their currency
- Nominal exports are far above precrisis levels.
- Exports are likely to gather pace again later in 2015 in line with stronger growth in the Europe.







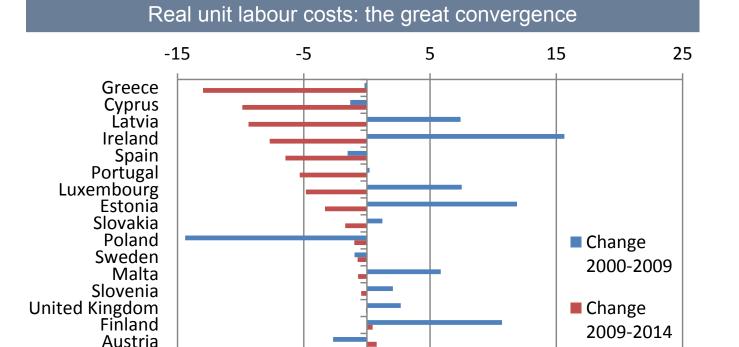
Cumulative change in underlying primary fiscal balance 2009-2014, and remaining tightening need 2015-2020, to reach a debt-to-GDP ratio of 60% by 2030, in % of annual GDP. No data available for remaining tightening need for Cyprus, Estonia, Luxembourg and Malta.

Source: EU Commission, European Economy, Statistical Annex, IMF Fiscal Monitor, Berenberg calculations

- Countries on the euro periphery have tightened their belts.
- While Germany has little need for austerity.
- Austerity was the right medicine – but Greece had been asked to swallow an overdose of it.
- The worst of austerity is over.
- The red bars refer to a very ambitious benchmark: a 60% debt ratio by 2030.
- Not all countries need to meet that.





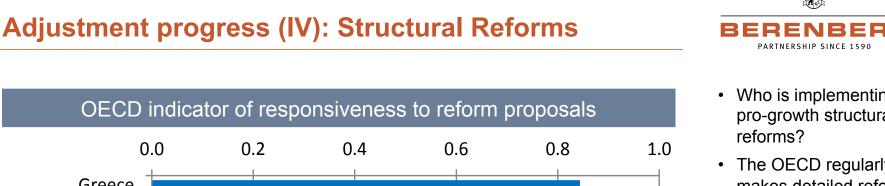


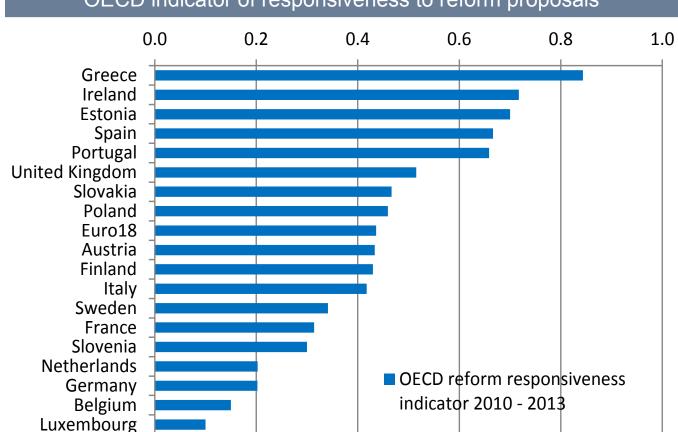
- Turnaround at the euro periphery...
- ...where real unit labour costs are falling sharply.
- Turnaround in Germany as well...
- ...where labour costs are now rising at an above-average pace.

Cumulative deviation of change in real unit labour cost from Eurozone average; 2000-2009 vs. 2009-2013. Data for Poland, UK and Sweden affected by exchange rate changes. Source: Eurostat, Berenberg calculations

Belgium Germany France Italy

Netherlands





Responsiveness to Going for Growth recommendations across OECD countries 2010-13. Score from 0 (no reforms) to 1 (serious reforms in all policy areas identified by the OECD). Source: OECD 2014

- Who is implementing pro-growth structural
- The OECD regularly makes detailed reform proposals.
- Once a year, the OECD checks whether countries are heeding such advice.
- · The bailout countries have enacted sweeping reforms...
- ...while core European and Scandinavian countries do very little.





### Stage 1: Pain (Cyprus)

- Serious labour market and other structural reforms
- Fiscal squeeze
- External balance improves through drop in imports
- Still-weak result for Overall Health, strong result on Adjustment Indicator

## Stage 2: Turnaround (Ireland, Spain, Portugal, Greece - also Cyprus 2015?)

- Fiscal squeeze eases; labour market reforms start to show results
- Private sector starts to respond to structural reforms by investing more
- First gains in employment and tax revenues
- External balance shifts further as exports take off
- Stronger result for Overall Health, but high unemployment impairs human capital; still-strong result on Adjustment Indicator

## Stage 3: Enjoying the Success (Germany, Estonia, Latvia)

- No need for further adjustment
- Room for more private and public consumption
- Strong reading on Overall Health Indicator, weaker result on Adjustment Indicator

## Stage 4: Complacency?



## **Fundamental Health Ranking 2014**

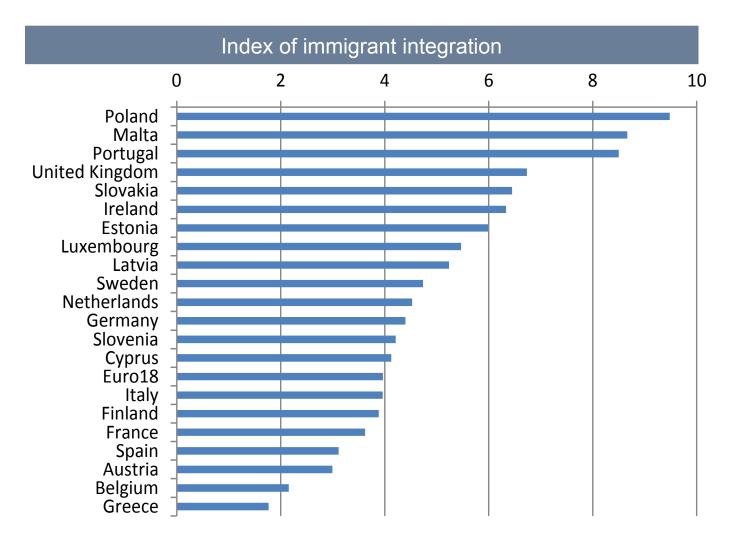


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Table 2: Fundamental Health Indicator																	
Rank Cou		Country	Total Score			Growth			Competitiveness			Fiscal sustainability			Resilience		
2014	2013		2014	Change	2013	2014	Change	2013	2014	Change	2013	2014	Change	2013	2014	Change	2013
1	3	Luxembourg	7.6	0.3	7.3	7.0	0.0	7.0	7.7	0.9	6.8	9.5	-0.2	9.7	6.3	0.5	5.8
2	1	Estonia	7.5	0.0	7.5	7.1	0.2	6.9	6.1	-0.3	6.4	9.2	0.1	9.1	7.5	0.1	7.4
3	2	Germany	7.4	0.0	7.4	6.2	0.0	6.1	8.3	-0.1	8.3	7.7	0.1	7.7	7.5	0.0	7.5
4	4	Slovakia	7.0	-0.2	7.1	5.8	-0.1	5.9	7.7	0.2	7.5	7.3	-0.3	7.6	7.1	-0.4	7.6
5	5	Netherlands	6.9	-0.1	7.0	7.4	-0.1	7.4	7.9	-0.2	8.1	6.6	0.0	6.6	5.7	-0.2	5.9
6	6	Poland	6.8	0.1	6.7	6.4	0.2	6.3	7.4	-0.3	7.7	6.5	0.3	6.2	6.9	0.2	6.7
7	n.a.	Latvia	6.5	n.a.	n.a.	6.2	n.a.	n.a.	5.3	n.a.	n.a.	8.1	n.a.	n.a.	6.5	n.a.	n.a.
8	7	Sweden	6.4	-0.3	6.7	7.1	-0.1	7.2	4.7	-0.7	5.3	6.7	-0.6	7.3	7.1	0.1	7.0
9	8	Slovenia	6.2	0.0	6.2	6.0	0.2	5.8	5.9	0.5	5.4	5.7	-0.3	6.0	7.3	-0.3	7.7
10	9	Malta	6.2	0.2	6.0	5.4	0.1	5.3	7.4	-0.2	7.6	6.5	-0.1	6.6	5.5	0.8	4.6
11	10	Austria	5.7	0.0	5.7	6.0	0.1	6.0	5.0	-0.2	5.2	5.4	-0.1	5.5	6.3	0.1	6.2
12	13	Ireland	5.6	0.2	5.4	5.2	0.2	5.1	6.8	-0.1	6.9	6.4	0.6	5.8	4.1	0.3	3.8
13	11	United Kingdom	5.5	-0.1	5.6	5.4	0.0	5.4	6.2	-0.2	6.4	5.4	-0.3	5.7	5.0	0.1	5.0
14	12	Belgium	5.3	-0.1	5.5	5.2	0.0	5.2	6.7	-0.1	6.8	4.1	-0.1	4.2	5.4	-0.3	5.7
15	15	Spain	5.2	0.1	5.1	3.7	-0.1	3.8	5.4	0.5	4.9	6.3	0.0	6.3	5.2	0.0	5.3
16	14	Finland	4.9	-0.3	5.2	5.5	-0.1	5.6	2.4	-0.7	3.1	6.0	-0.3	6.3	5.8	-0.1	5.9
17	16	France	4.9	0.1	4.8	5.0	0.0	5.0	4.8	0.3	4.5	4.3	0.0	4.3	5.5	0.0	5.5
18	17	Portugal	4.6	0.1	4.5	3.5	-0.2	3.7	5.6	0.3	5.3	4.9	0.2	4.7	4.4	0.2	4.3
19	18	Italy	4.6	0.1	4.5	3.2	0.0	3.2	3.9	0.3	3.6	5.4	-0.2	5.6	5.7	0.2	5.5
20	20	Cyprus	4.4	0.1	4.3	3.2	-0.4	3.6	3.5	0.1	3.4	6.9	0.2	6.7	4.0	0.4	3.6
21	19	Greece	4.3	0.0	4.3	2.6	-0.3	2.9	5.5	0.6	5.0	5.1	-0.2	5.3	4.2	-0.1	4.2
		Euro18	5.8	0.0	5.8	4.9	0.0	5.0	6.2	0.2	6.0	6.3	0.0	6.3	6.0	0.0	5.9

Scores on a scale of 10 (best) to 0 (worst); ranks 1-20. Change gives change in scores over the 2013 Euro Plus Monitor. Source: Berenberg calculations



## Fundamental health: integrating immigrants

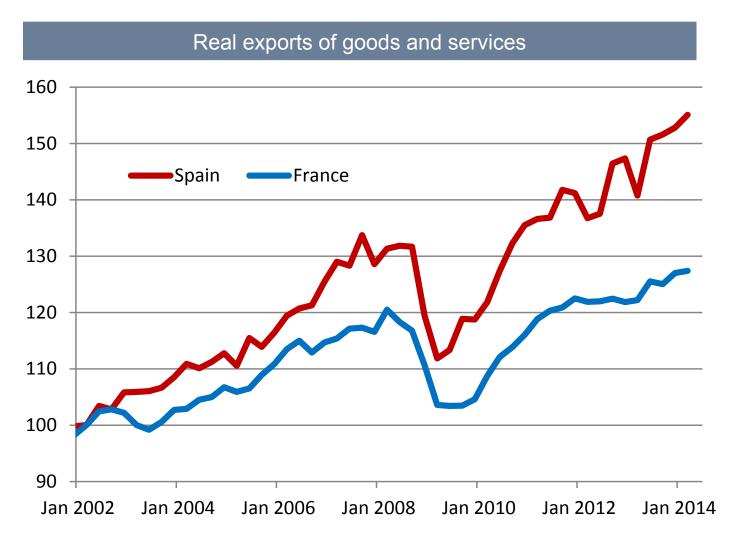


- Many European countries have an aging population.
- But demography is not destiny.
- Apart from making better use of the native population, immigrants can help to fill the gap.
- But how good are countries at integrating immigrants?
- We measure this on four subscores relating to employment equality, social inclusion, education results and the share of the foreign born population that acquires citizenship.

Scores from 0 (worst) to 10 (best possible). Average of subscores for (i) employment rate of immigrants versus native population; (ii) education success; (iii) social inclusion; (iv) share of foreigners who have acquired citizenship. Source: Eurostat, Berenberg calculations



## France versus Spain: who is competitive?



- While Spanish exports have risen strongly in the last 10 years...
- ...France has lagged far behind.

Real exports of goods and services, GDP definition, Q1 2002 = 100. Source: Eurostat

## France: still falling behind



France remains the only major economy in our sample of 21 countries ... ...with serious fundamental health problems without doing much about it.

## Strong points

- High fertility rate
- High household savings rate

#### Weak points

- "Leviathan award" for the most bloated public sector
- Serious lack of competitiveness
- Rigid labour market
- Low trend growth rate

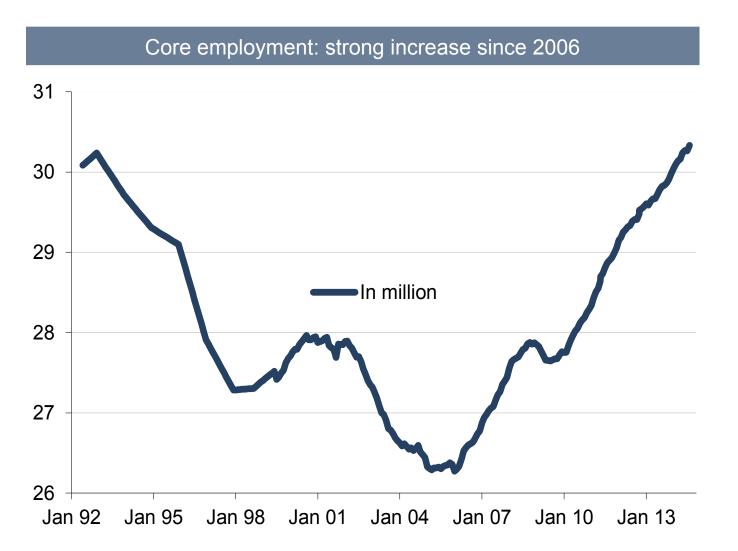
France is not utilising its potential. **But a financial crisis is not imminent.** France is still the master or its fate, not yet at the mercy of potentially panicky investors.

**Huge potential:** If France reforms its labour market and utilises its human potential, it could eventually replace Germany as the strongest economy in Europe over time, in a tight race with the United Kingdom for the top spot.

Belgium, Austria and Finland show some traits of the French malaise.







- Almost a miracle: after four decades of rising unemployment, Germany turned its labour market around with the reforms of 2004.
- Since early 2006, core employment has risen by 3.3 million (+12.5%).
- More employment = more taxpayers = balanced budget
- The German experience shows: labour market reforms work.
- But is Germany now reversing some of its key reforms?

Core employment: subject to social security contributions. Source: Bundesagentur für Arbeit, Bundesbank

## **Results of The 2014 Euro Plus Monitor**



## Leaders and Laggards: Reforms pay off, reform laggards fall behind

- Adjustment progress at the eurozone periphery has accelerated further.
- Ireland, Spain, Portugal and Greece have reached the turnaround stage.
- Cyprus could follow in 2015.
- Euro reform countries: Economics mostly sorted. But political risk of reform reversal.
- Italy continues to reform, but its progress is patchier than in the five troika-countries.
- France: we find only limited progress. It remains the "sick man of Europe".
- Sweden, Finland and Austria are showing signs of complacency, Germany to follow?
- UK: excellent microeconomics, dismal macroeconomics.

## The lessons



- Austerity is a necessary and potent medicine, but an overdose can kill the patient.
- Optimum austerity: No country should be asked to reduce its underlying primary fiscal deficit by more than 2% of GDP per year (unless it had relaxed policy by more than 1% of GDP in the previous year).
- Fiscal shortfalls caused by recession ought to be tolerated as long as the overall direction of policy stays on course.
- Pro-growth structural reforms matter more than austerity.
- Keep it simple: Reform proposals must take the administrative capacity of the country into account.
- Tax reform: simpler tax systems needed, not higher tax rates.
- Delaying inevitable reforms makes matters worse: see France
- Success breeds complacency: see Sweden, Finland and Germany



## German Ifo expectations: a serious blow after a strong rally

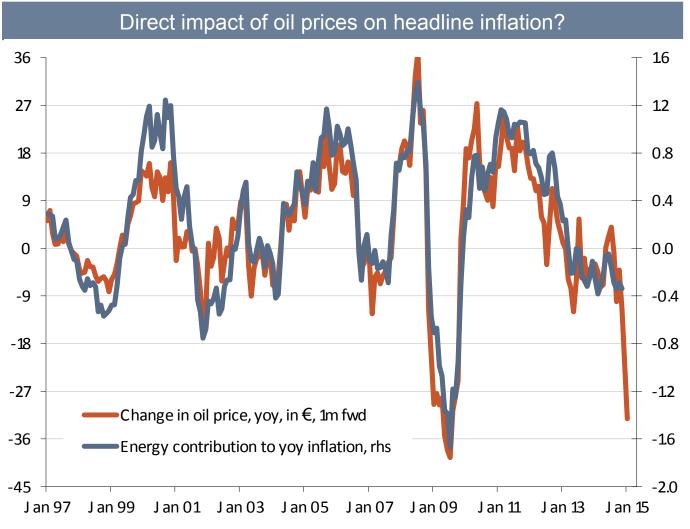


German Ifo expectations, left-hand scale, and yoy change in German machinery investment, right-hand scale. Source: Ifo; Destatis

- German Ifo expectations have receded sharply in the last six months. They are now slightly below their long-term average
- Following the Lehman and euro crises, businesses are more cautious, waiting longer than in the past before they invest.
- German machinery investment fell modestly in Q2 after a post-Draghi surge before.
- The drop in Ifo expectations points to further declines in German business investment in late 2014.





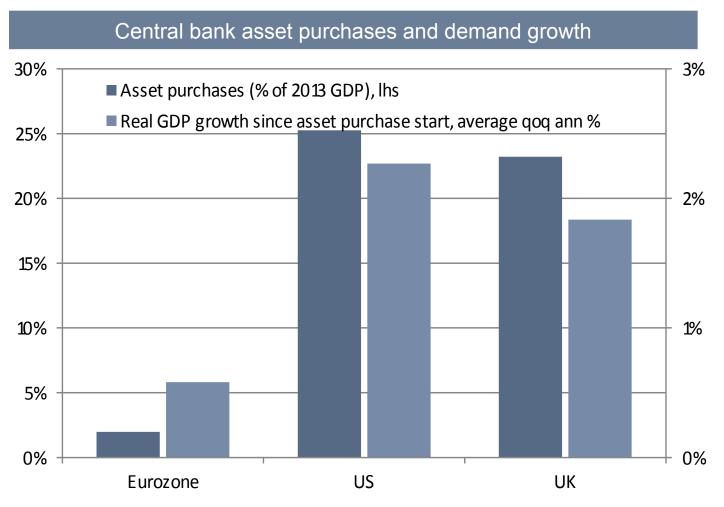


Yoy change in oil price per barrel Brent crude, in €; 1 month forward. energy contribution to yoy rate of Eurozone HICP. Source: Factset, Eurostat, Berenberg calculations

- Example Eurozone: A sustained rise/decline in the oil price by €31 per barrel adds/ subtracts 1.4 points from the yoy rate of headline inflation within two months. Of that, 0.4 points are already in the data.
- The overall effect is bigger. Because oil prices affect the costs of production and prices for transport and other energyintensive services, the indirect impact adds about 0.5ppt to the direct impact on headline inflation.
- More real purchasing power of consumers, cheaper inputs for companies = boost of at least 1% to real 23 GDP within 4-6



#### The state of demand: a tale of three central banks



Left scale: total central bank asset purchases since 2009 (sovereign and private bonds), % of 2013 nominal GDP. Right scale: average quarterly annualised real GDP growth since the quarter after the first serious purchase programme started (ie Eurozone since Q4 2009, US Q2 2009, UK Q2 2009). Source: IMF, central banks.

- Timely asset purchases can make a difference.
- Since early 2009, the US Fed and the BoE have reacted aggressively to market turbulences and other risks.
- The ECB has held back, allowing the euro crisis to spread for a while.
- The chart may overdo the point, but the general message is obvious: the ECB could have done much more to stabilise confidence and demand.

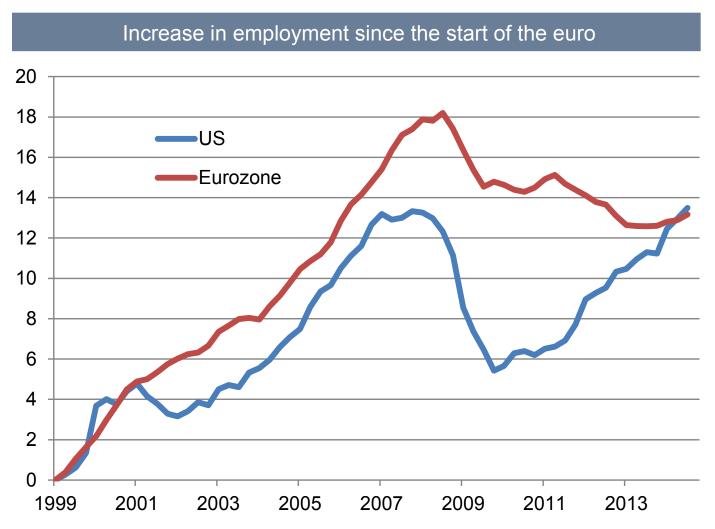
## The risks



- Tough love is tough. Does the political glue hold?
- French revolution? Tough love means conditional support. What if France rejects the European rulebook?
- Political backlash in Greece? Athens has made a Herculean effort. We should not demand near-perfection.
- External shocks: In the wake of the Lehman and euro crises, confidence is shaky. Modest external shocks suffice to cause a setback Germany 2014.
- Wounded bear: Does Putin retreat into the Taiga or lash out again?
- Chain reactions in emerging markets?
- J-curve effect of cheap oil: costs are focussed and front-loaded, benefits are dispersed and accrue with a lag







In million; labour force survey data. The total population is roughly comparable for the US and the Eurozone. Source: Eurostat, BLS

- Until 2008, the Eurozone created more jobs than the US.
- After a sharp post-Lehman correction, the US labour market has edged up again since 2010.
- The Eurozone adjusts more slowly.
- Eurozone Employment has edge up again since late 2013.
- But the US is now ahead.
- Why is the US unemployment rate at 5.8% well below the 11.5% Eurozone rate?
- The US participation rate has fallen sharply.
- Europe can get ahead again – with reforms.

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