

The GLOBAL and the EUROPEAN Economic Outlook

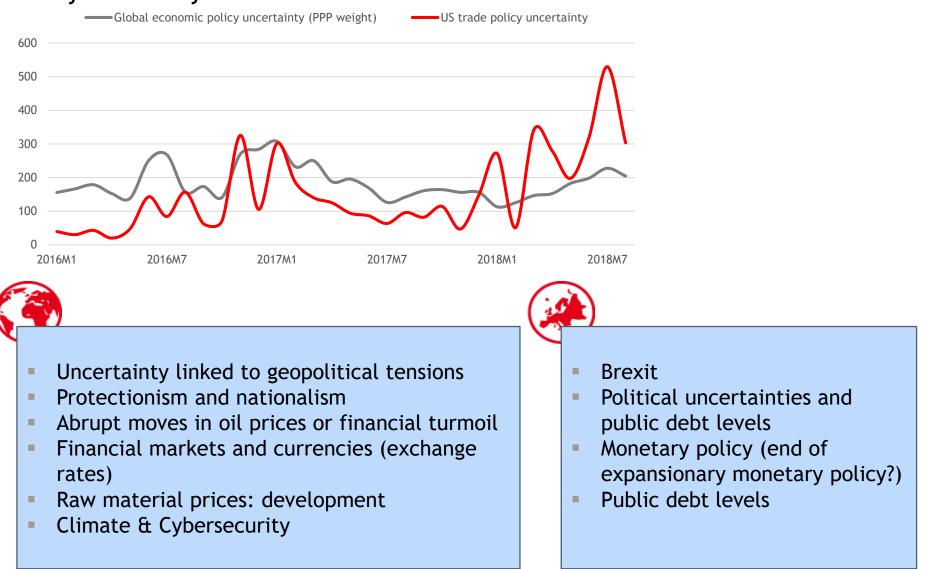
Valencia, 30th May 2019



Risks have risen in the past six months

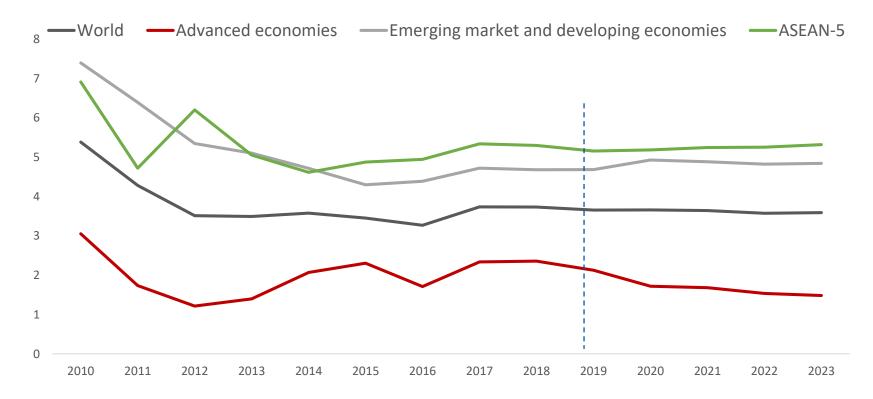


Policy uncertainty





GDP growth, yoy in %

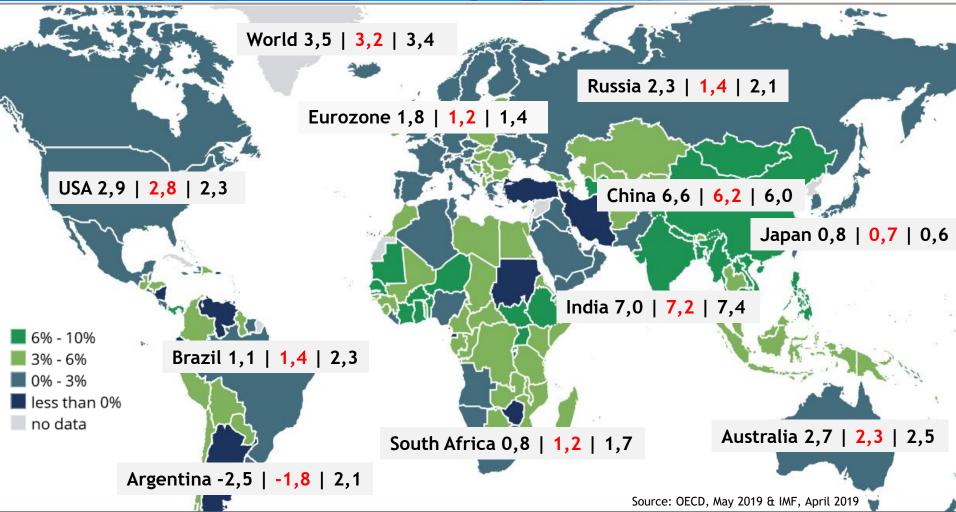


Source: IWF

- Emerging market and developing economies are growing strongly
- Advanced economies: gap between the United States and Euro Area

GDP Growth forecast 2018, 2019 and 2020



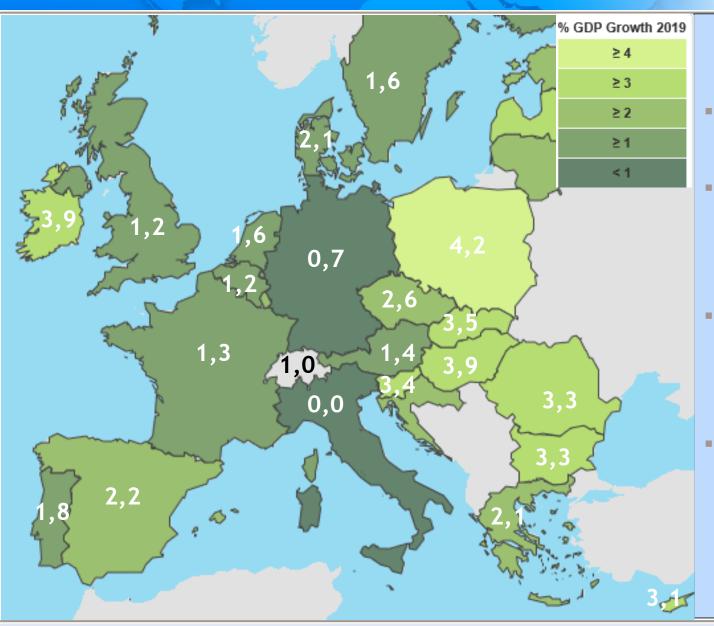


World economy: trade uncertainty dragging down global growth

- Business and consumer confidence have declined
- Policy uncertainty remains high
- Brexit; Trade barriers: Higher tariffs on trade between US and China; additional tariffs on trade between US and EU

Annual GDP Forecasts in Europe 2019

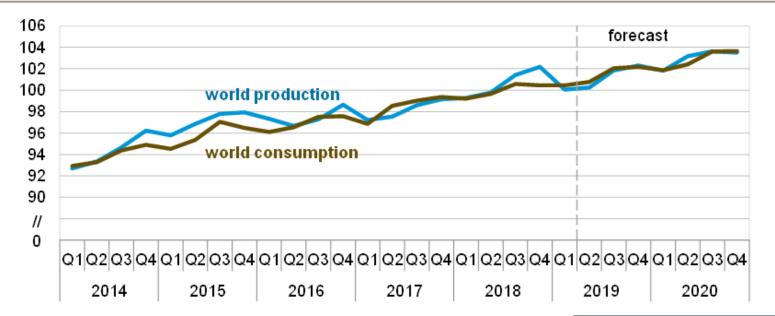




- Weaker growth performance!
- Eastern European countries and Ireland with higher growth rates
- France, Austria, Spain and Greece stable, rising employment, stronger consumption
- Lowest growth rates in Germany as well as in Italy and UK (Brexit)

Oil production & consumption million barrel per day







- Production: US 12,2 mio barrel per day Saudia Arabia 9,8 Russia 11,1
- reduction of the oil production in OPEC countries, political tension US-Iran
- higher demand due to the increased GDP

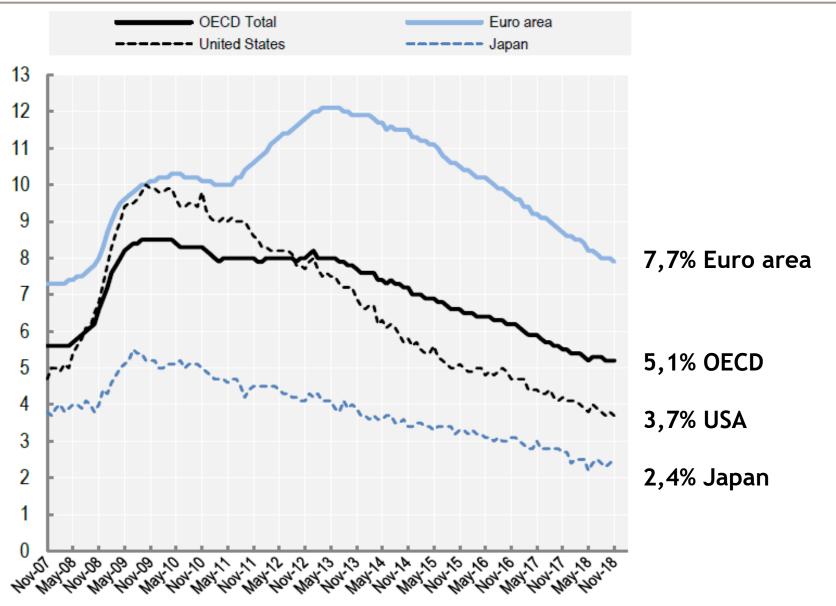


Exchange rates € becoming weaker, 23 May 2019



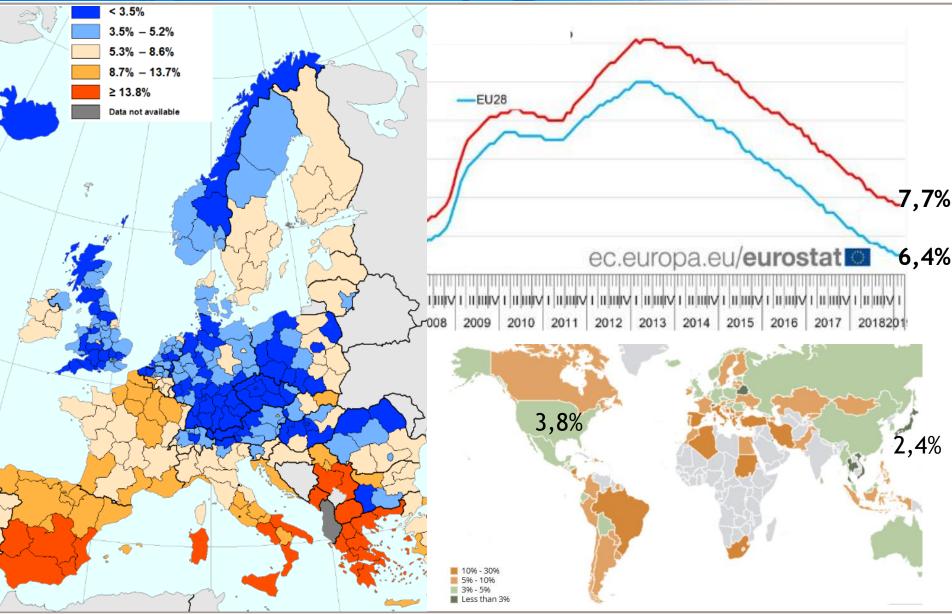
Unemployment rate





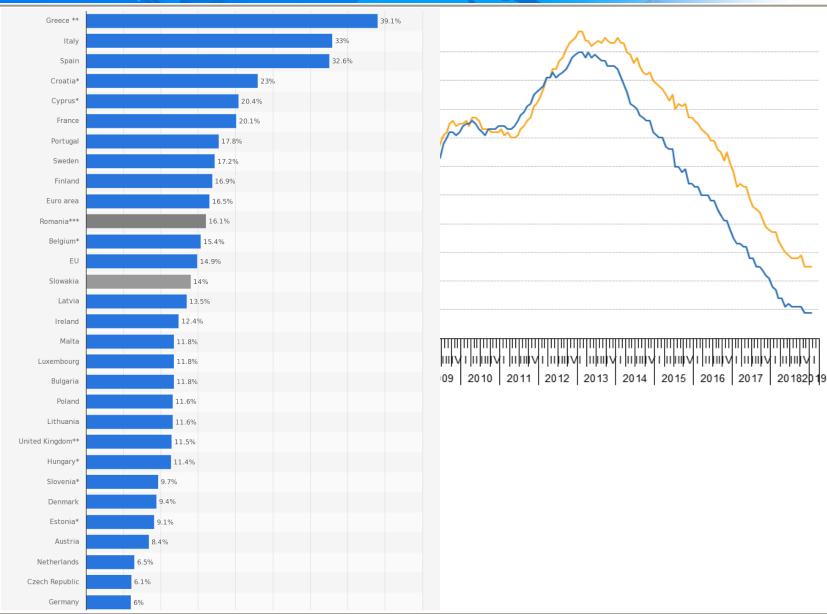
Unemployment falls February 2019





Youth Unemployment rate, up to 25 years February 2019

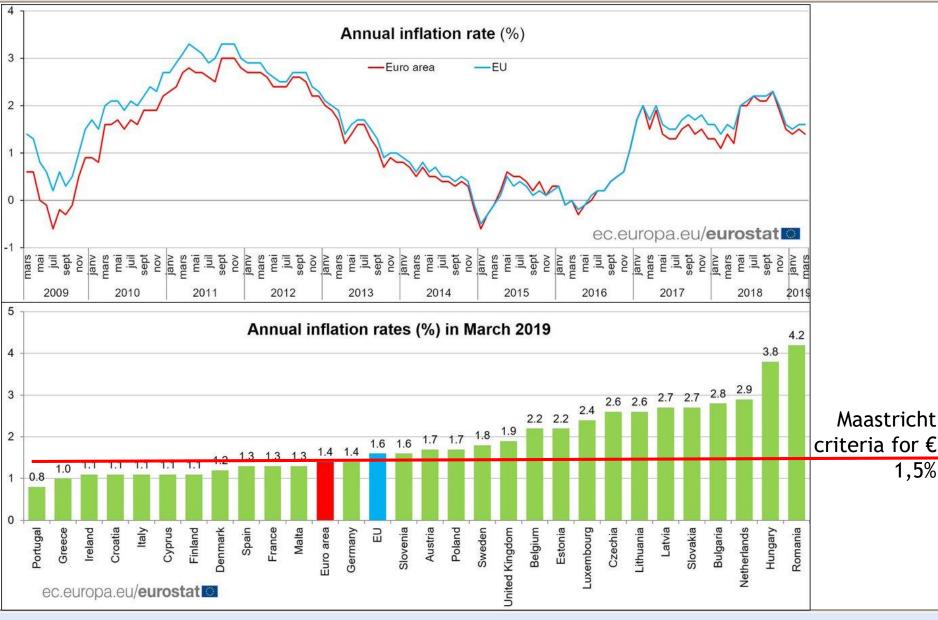




16,5%

14,9%

Falling inflation in the euro area





Government dept to GDP ration 2019 in % Maastricht criteria for €-area 60%





8.4 to 34.2 34.2 to 48.9 48.9 to 70.8 70.8 to 102 102 to 181.1

Weather forecast ... for 2019 & 2020





- The global economy is expected to grow at a rate of 3,2% in 2019 and of 3,4% in 2020
- US President causes uncertainty worldwide
- Europe is also in a period of political uncertainty and faces challenges
- The Chinese economy appears to be stabilizing but still has its problems
- SUMMARY: Growth is slowing down in most economies