

# Germany's current account surplus: A problem to be fixed?

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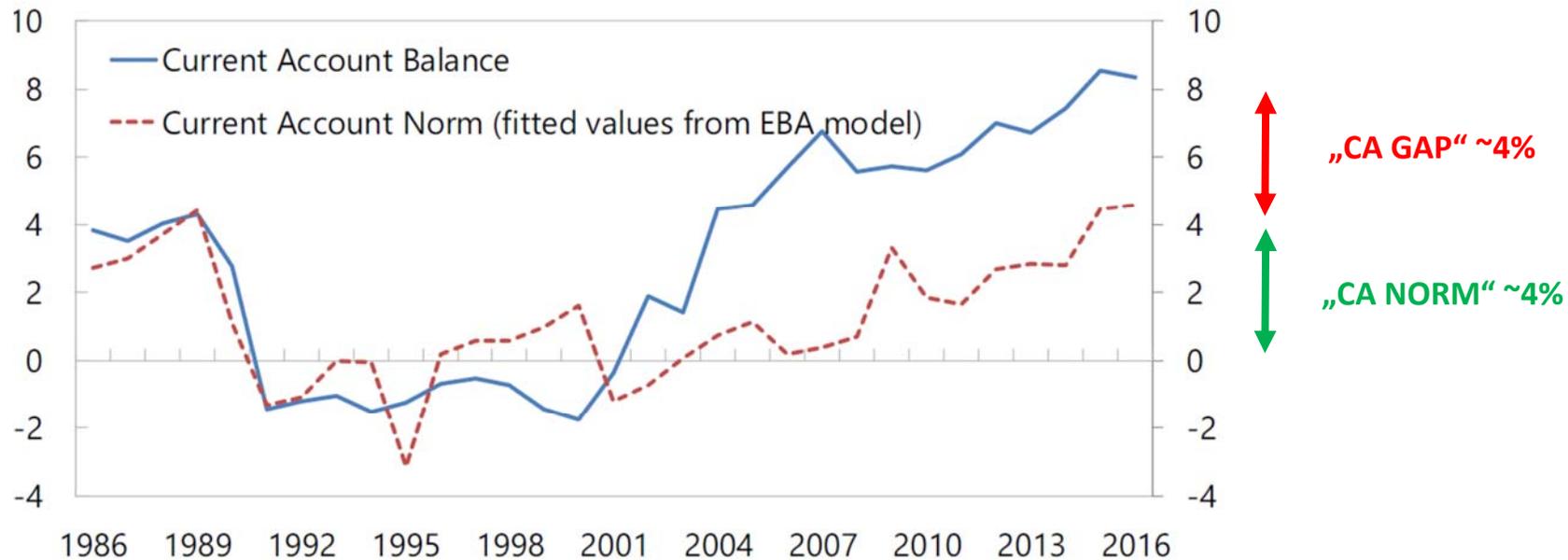
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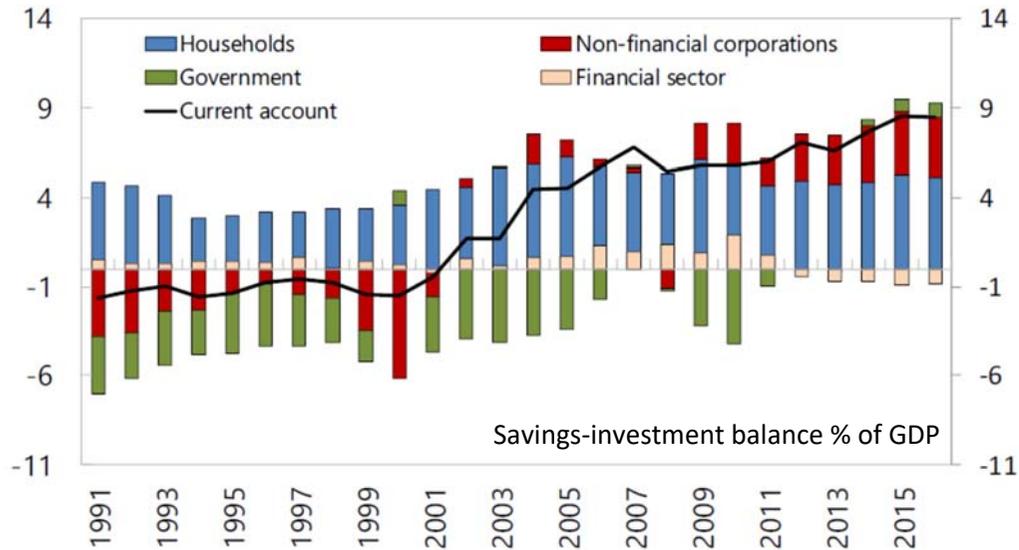
## The normal and the abnormal surplus



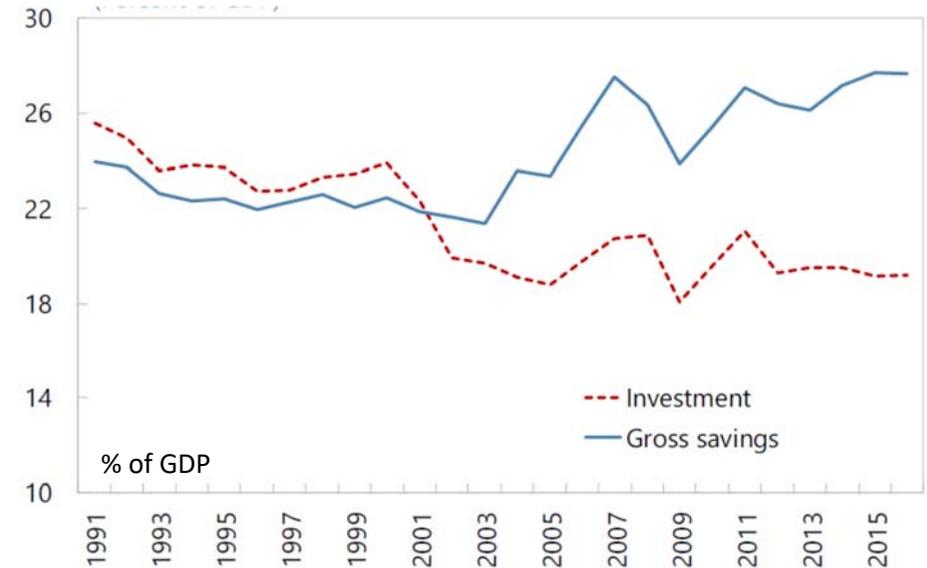
Sources: Bundesbank and IMF staff calculations (2017 External Balance Assessment (EBA)).

- Some CA surplus reasonable: Downhill capital flows + demography
- But surplus is excessive: IMF suggest ~4% of GDP, not 8%
- Trade surplus (= capital export) “too high” by ~150b € p.a.

## Facts and accounting



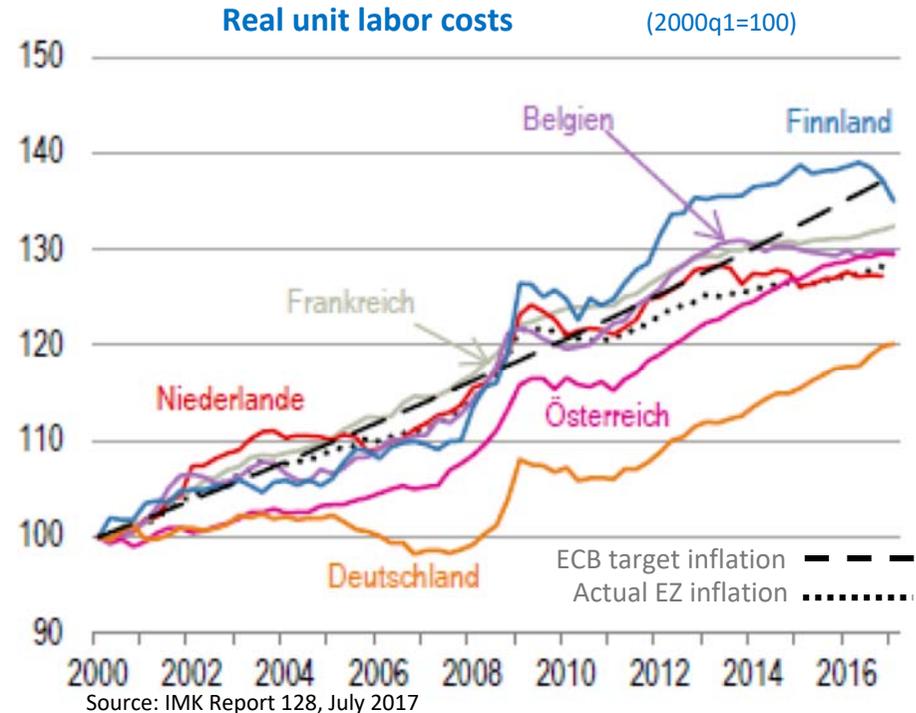
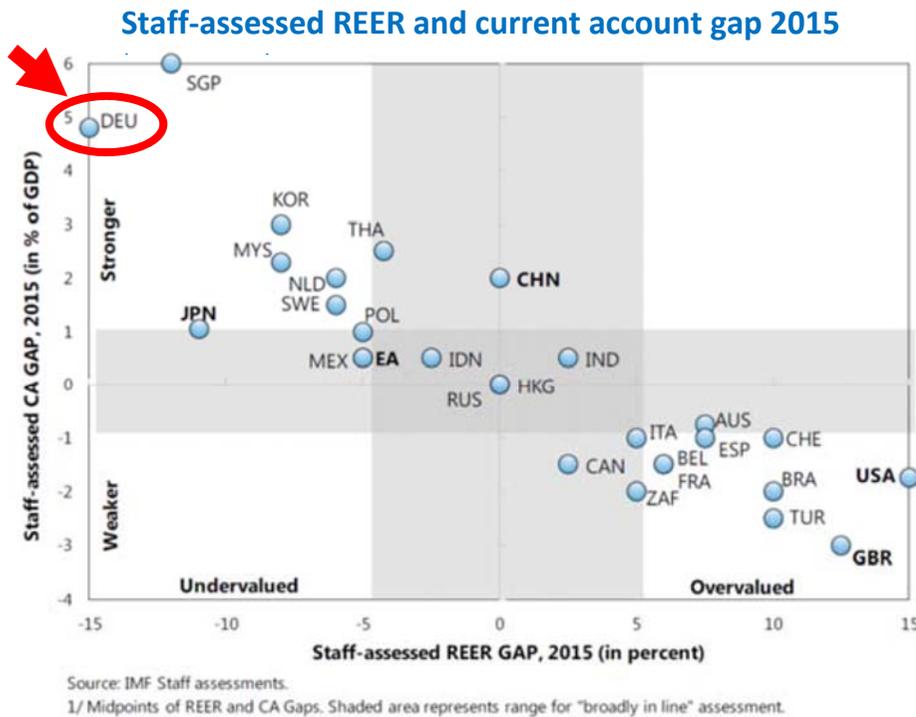
Sources: Federal Statistics Office, Haver Analytics and IMF staff calculations.



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- Trade surplus rising since 1999 – before and after the crisis
- Rising corporate + government, constant household savings rate
- Domestic investment sharply drops in 1999, stagnates since 2001

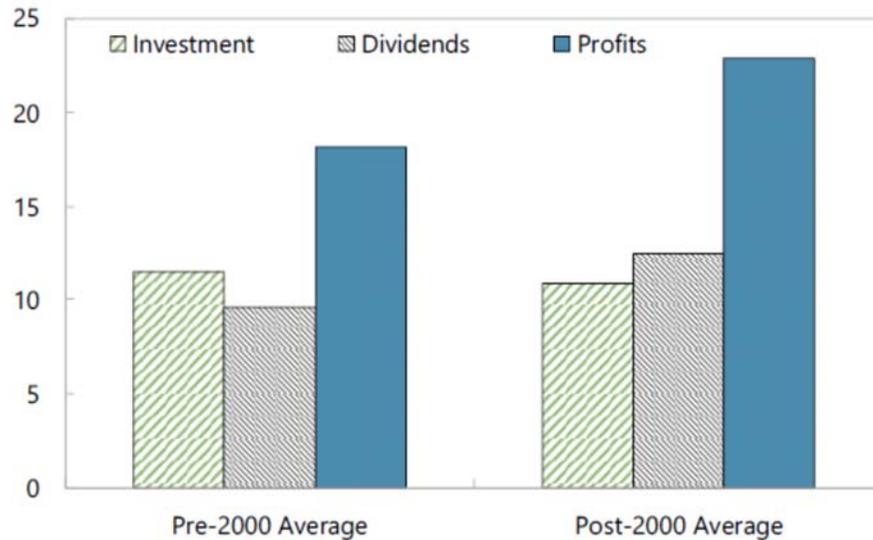
# Why the excessive goods exports?



- Undervalued real exchange rate within Eurozone
- Before crisis: Wage restraints → decreasing unit labor costs → imbalances within EZ
- Post-crisis: Stronger wage growth, but not enough to make up

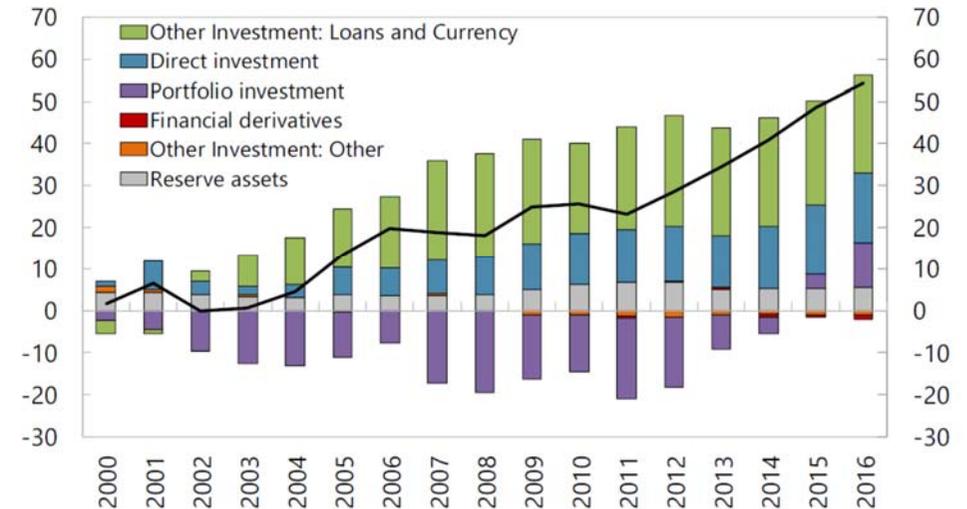
# Why the weak imports? Corporate savings = “exporting on tick”

**Germany: Non-Financial Corporations Use of Funds**  
(Percent of GDP)



Sources: Eurostat, Haver Analytics, and IMF staff calculations.

**Net International Investment Position by Instrument**  
(Percent of GDP)



Sources: Federal Statistics Office, Deutsche Bundesbank, Haver Analytics and IMF staff calculations

- Extra earnings not shared enough with workers → low import demand
- Also not invested domestically, but retained as cash & net foreign assets
- Large share of short-term assets (loans) → **“exporting on tick”**

## Key problems

1. Wage growth still too low
2. Too little domestic investment

→ **Current account surplus is a *reflection* of these problems, not the problem per se!**

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## Solutions

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- Which instruments?
- Apparent conflict between closed vs. open economy view:  
Expansion in an economy running ~ at full capacity?

# Some final remarks on policy

## 1. Increase public investment

- Long-run productivity, not Keynesian stimulus
- Public sector jobs and wages (e.g., planning capacities)
- Use budget surplus, otherwise no effect on (G-T) or w

## 2. Foster private investment

- Private and public investments complementary
- Deregulation, reduced bureaucracy, tax incentives, ...

## 3. Overheating and capacity constraints?

- Wage increases in GER are part of the solution
- Triggers further intra-EU migration
- Service imports (construction) from other countries

# Thank you!

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