

Transatlantic Free Trade Agreement and / or Exchange Rate Stabilisation

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Statement for the Conference “Trans-Atlantic
Agenda for Shared Prosperity”
March 11, 2013, Berlin

Transatlantic free trade agreement (TFTA)

- 15% of total US-trade in goods & services is with EU
- EU-trade with US 13.8% of total EU-trade
- Small trade relative to GDP U.S. + EU/World GDP → WHY?
- For example: Germany trades more with Switzerland + Belgium than with U.S.

TFTA

- Tariff barriers to trade EU-U.S. are low, fairly easy to reduce or even abandon
- But non-tariff barriers (NTB) are high, difficult to reduce
- Strong vested interest in NTB and product differentiation
- Strong mutual penetration of U.S. and EU with foreign direct investment (FDI)
- *Key reason for little trade and high fixed capital integration → volatile exchange rates*

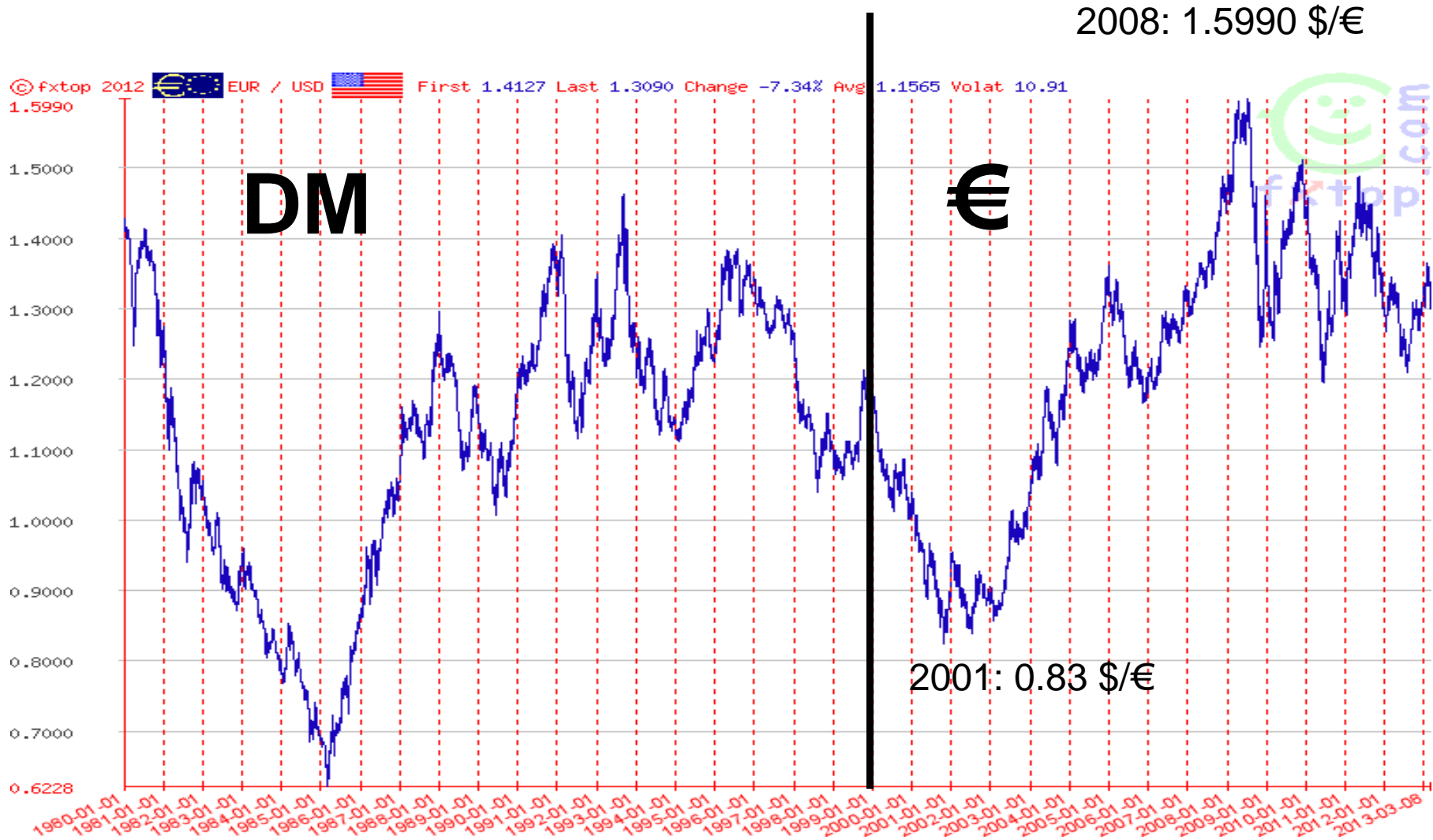
TFTA impacts

- Expected benefits of TFTA:
 - plus 0.5 to 1.0% of GDP increase in U.S. and EU
 - But: one time effect, distributed over several years
- No relevant effect on growth rate!
- But many controversies on NTBs
- Multilateral trade agreements with WTO more important than another bilateral agreement
- Exchange rate policy is a much more important issue – not only for trade

Chaotic exchange rates movements distort trade EU-U.S.

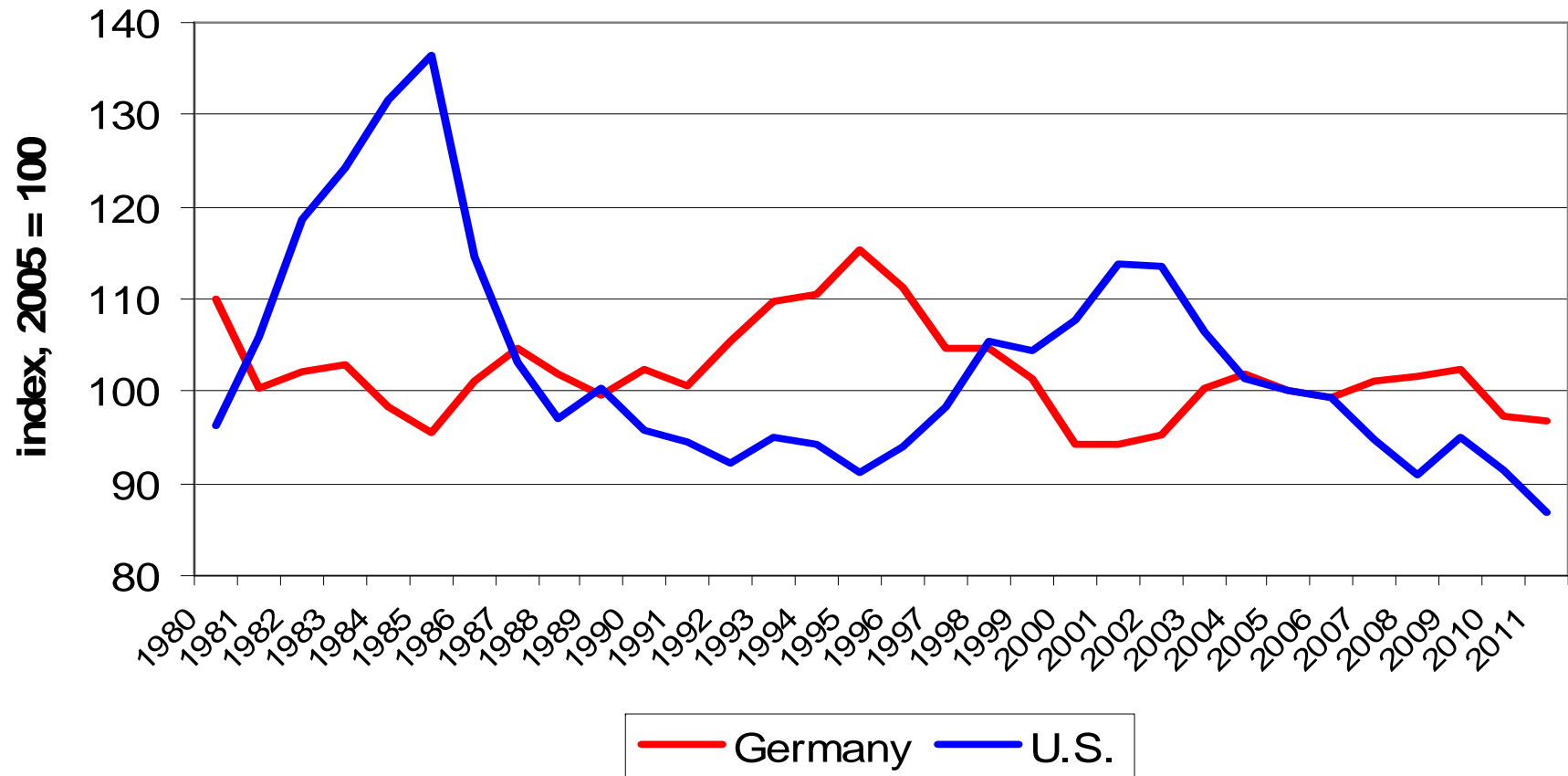
- Flexible exchange rate regime has led to XR bubbles, up to 150%
- No connection to fundamentals of the real economy
- Creates uncertainty for companies
- Companies can hedge only short term with forex futures etc.
- Companies push product differentiation and NTBs
- Many speculative short-term capital flows

\$/DM and \$/€ 1980-2013 – XR bubbles

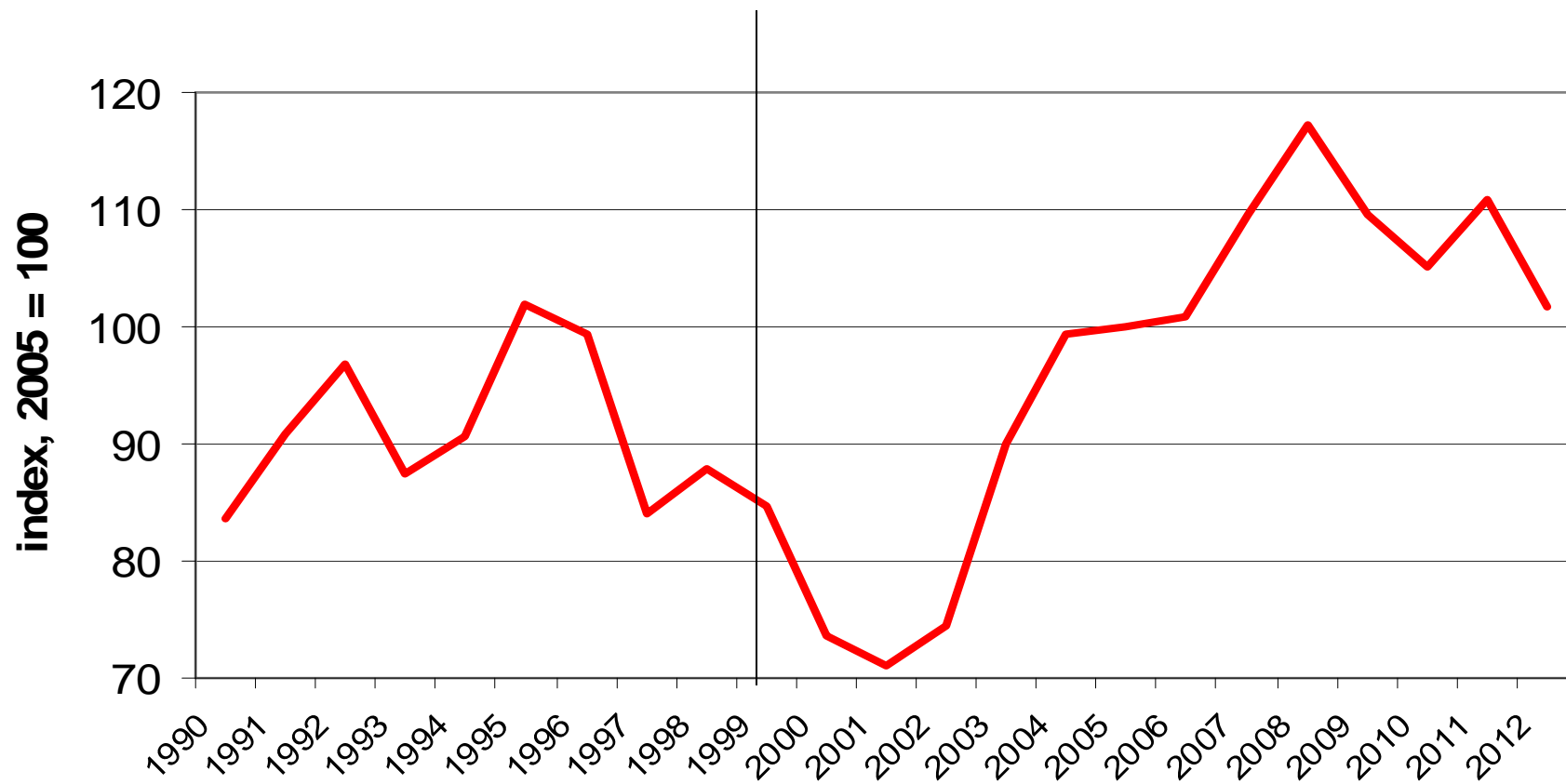


1985: 0.3184 \$/DM or 0.6229 \$/€

Real effective exchange rate - Germany and U.S. 1980-2011



Real exchange rate - euro area countries and U.S. 1980-2011



Bottom line

1. A substantial TFTA will be difficult to achieve, with little macro effects, but strong uncertain sector effects
2. Less XR volatility would
 - remove trade distortions
 - strengthen transatlantic trade
 - stabilize business cycles in EU and U.S.
 - buttress price stability (oil and other commodity prices)
 - curb speculative capital flows
 - support macro stability in developing countries
3. Managing the €/ \$ exchange rate with floor and ceiling, and smoothing annual fluctuations (precursors Plaza- and Louvre Accords, Switzerland 2011)
4. Exchange rate management might impact monetary policy by Fed and ECB: less swings in policy interest rates, more use of counter-cyclical fiscal policy

**Francois Hollande has made a good point
for Europe (and the U.S.)!**

