### TTIP's hard core: technical barriers to trade and standards

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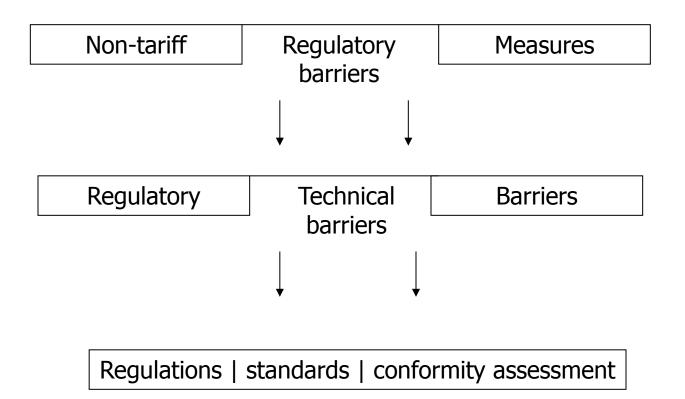
What is TTIP ?		chapeau/objectives/ principles
Market Access	Regulatory Cooperation	Rules (facilitating im/ex, FDI)
goods trade/ customs duties	regulatory coherence	sustainable devl. energy & raw matls.
services trade	TBTs = technical barriers to trade	customs / trade faciln.
public procurement	SPS – food safety; animal & plant health	SMEs (no real rules) invest. protection + ISDS
rules of origin	Specific sectors: chemicals ICT engineering medicines	competition rules
	med devices text & clot. vehicles	IPRs & G.I. overall (Gov-to-Gov) dispute settlement

### Importance of TBT matters in TTIP

- Economic research shows high costs of TBTs
- TBT costs as % of invoice price (so-called 'tariff equivalent')
- Are in range of some 15 % up to 72 %
- *(large) multiple* of average US or EU tariffs
- Not easy to remove TBTs entirely
- Still, ...even 'half' yields large economic gains
- 56 % of econ. gains TTIP due to 'halving' TBTs

### What are technical barriers?

[TBT & SPS, horizontal REG Coop.n, seven sectorial TBTs]



# Addressing EU/US TBTs in earnest

- 20 yrs: US/EU attempts >> only few results
- effectively >> 'intrusive' for domestic regulatory regimes
- SHEC (Safety, Health, Environment, Consumer) Objectives <u>not</u> at issue; TBTs only about methods/tools
- <u>Two routes so far</u>:

>>> MRA [= US/EU Mutual Recognition Agreem. 1998]
>>> some specific, isolated successes

• In TTIP, tackle TBTs *systematically*, at last

## **Offensive EU interests in TBTs**

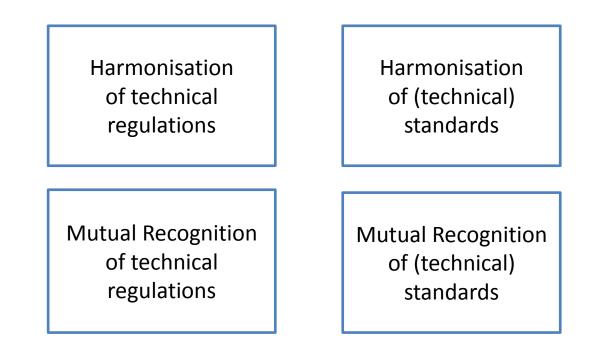
Best served by

- (a) <u>ambitious</u> approach, as proposed by EU
- (b) <u>strongly worded aim</u>, as driver of basic TBT chapter + TBTs addressed in 'living agreement'
- TTIP : to <u>close major gap</u> in positions >> living agreement essential, takes time, flexibility
- Exploit technical reform openings actively
- **NOTE** : defensive interest : no Mut. Rec. of Standards

## **TBT chapter in basic TTIP treaty**

- EU TBT proposal is "SING-EU-plus" : good
- far more ambitious than KOR-US (US FTA template)
- Four critical weaknesss of KOR-US, for TTIP
   >> no article on standardisation
  - >>> none on technical regulation
  - >>> nothing on marking & labelling
  - >>> no 'mobilising' objective anywhere
- promising on transparency & reg.y coop.n
- <u>NOTE</u> : CETA TBT chapter weak (mimics US TTIP ?), except for conformity assessment (strong !)

### Four options reducing TBTs



#### Harmonisation of technical regulation

- Few FTAs do this (even NAFTA, next to none)
- Yet, it does happen, in 'cooperative modes', in international fora (for given SHEC objectives)
- UN-Econ. Comm. for Eur.(ECE) for cars and for ICT equipment
- Int. Maritime Org.n for marine equipment (also with USA)
- medical devices (IMDRF, the regulators) and medicines (ICH & PIC/S), major progress simplifying costly procedures
- Can TTIP promote more harmonisation ? If REGn of 'equivalent scope' is prepared, COM >>> compatible in TTIP >>> rooted in legislative processes ; possible but rare

## Harmonisation of standards

- (A) cooperation of EU & US standards bodies for harmonised standards, best via ISO/IEC and joint bilateral programming
- Is (strictly) not a treaty affaire ;
- Which bodies should cooperate? >>> the 3 ESOs with ANSI or only leading US bodies ?
- (B) plus US arrangement with ISO/IEC on simultaneous standard development, like Europe already does a lot [in Dresden/Vienna]
- So far, hesitation and little enthusiasm

## **Mutual recognition of regulations**

- Mutual Recognition [=MR] as in single market
- Can<u>not</u> be pursued in TTIP
- There is no free movement and no Atlantic 'supreme' court
- special TTIP legal regime for this MR?
   >> not worth it and probably not even feasible
- Possible, but not discussed : 'equivalence' agreement, case by case only (see veterinary)

## On 'equivalence' agreements

- 'Equivalence' [=EQ], WTO TBT agr.t, little used
- Equivalence looks like M.R., but only partly so
- 1. EQ decided by *import* country, MR implies exports based on rules of *export* country
- 2. EQ case-by-case, MR by 'equivalent' *objectives* ; alternatively, EQ positive list, MR negative list
- 3. same 'instrumental objectives' for a product
- 4. same effectiveness + trust in 'equal diligence'
- Ex.: US/EU veterinary EQ ('98); organic standards ('12); aircraft cert. ('09)
- So far, no proposals for industrial goods

## **Mutual Recognition of Standards**

- Could be a 'threat' (esp. to EU); don't !
- (i) Undermines single-standard I.M.;
- (ii) brings EU zero advantages in US market
- However, in 2 ways, enhance current EU system (<u>not</u> change it), giving options for US
- And....proposal >> EU firms more 'flexibility' by US regulators for standards for 'regulation'
- Review of US OMB Circular A-119 should give options for European standards, link to TTIP

### **Conformity assessment, US regulators**

- US Review is ongoing, how Conf. Asst. Bodies of OSHA (called NRTLs) work
- EU should demand:
   >> free choice between these NRTLs
   >> no duplication of tests of components
   >> discipline UL and prevent abuse of dominance
- Better still, TTIP as <u>upgraded MRA, but with</u> regulator-to-regulator leadership
- CETA Protocol now the largest MRA in the world – shows that MRAs <u>can</u> be upgraded

### Regulatory cooperation, better than you surmise !!

- 'joint cooperation article' may prove valuable
- Why ? Lessons from post-MRA developments
- TBTs to be addressed on wide spectrum of 'modes of regulatory cooperation' [see OECD]
- Treaty commitments do <u>not</u> always work better ; reason : <u>trust</u> among regulators
- Link with (a) horizontal regulatory chapter, (b) based on 'Better Regulation Principles'



### THANK YOU !