

RTA Systemic and Cross-Cutting Issues



- □ Very few disciplines in the WTO:
 - Annex 2 Agreement on Rules of Origin:
 - Basically, a transparency provision
 - Article XXIV of the GATT 1994 does not refer to them specifically ...
 - disciplines on "other regulations of commerce"?



Study on Preferential Rules of Origin

- ☐ Half of world trade is under MFN 0!
- Preferences only on what remains
 - MFN unbound x "bound" nature of RTA-preferences
- □ Study: 192 RTAs / MOPs for 68 RTAs, 160 bilateral relations
 - 20 bilateral relations in DD RTAs
 - 73 bilateral relations in DD/DG RTAs
 - 61 bilateral relations in DG
- MOPs ≥5% offset compliance costs
 - stimulus to comply with PROs



Study on Preferential Rules of Origin

- Origin in RTAs: a combination of methods
 - CTH most commonly used
- □ Some basics from the mapping of PROs:
 - "alternative" / co-equal
 - Absorption principle
 - Tolerance/de mininimis
 - Other flexibilities: lower thresholds for DG, soft rules, etc.

RTAs Regimes of PRO	
Intra-Europe	50
of which EU family	50
Intra-America	26
of which NAFTA family	21
Intra-CIS	27
of which CIS family	<i>27</i>
Others	89
Total	192



Some Elements of Modern PROs

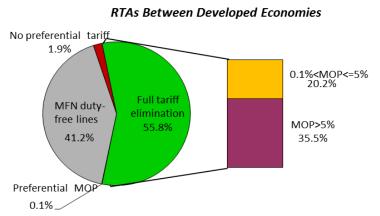
- Providing Preferences through PROs ?
 - Cumulation provisions
 - Dual thresholds, e.g.
 - □ e.g. temporary "TPLs" in LA
 - "soft" PROs subject to a QR
- Integrating third-Parties into PROs ?
 - Outward-processing
 - Integration of Production

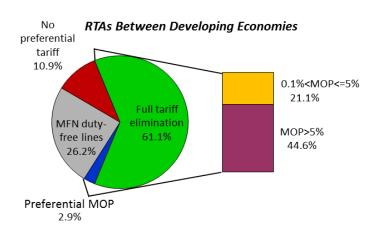


Preferential Rules of Origin and MOPs

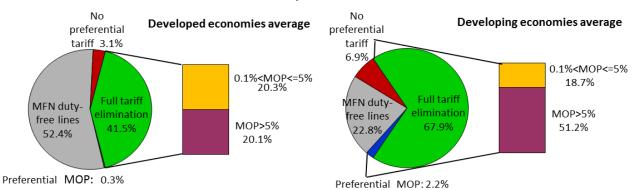
Relative and Absolute Average MOP by Categories of RTA Partners (% tariff lines)

(% tariff lines)



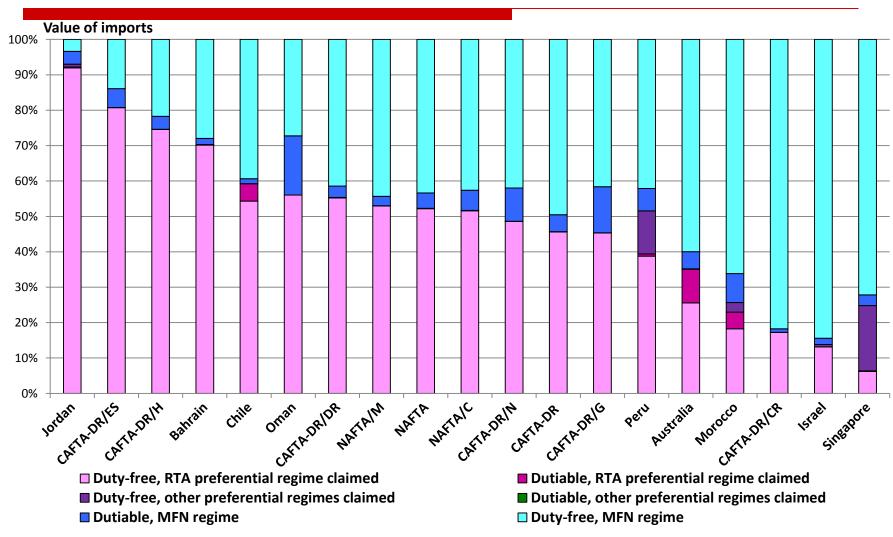


RTAs Between Developed and Developing Economies



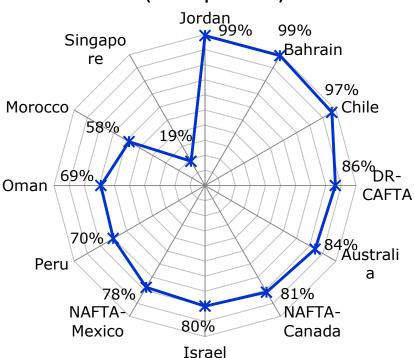
MOP at EOI, MFN duty-free lines at EIF. Pie charts: relative MOP; bar charts: absolute MOP. Excludes tariff-lines subject to in-quota and non *ad valorem* duties without AVEs. *Source:* WTO RTA database.



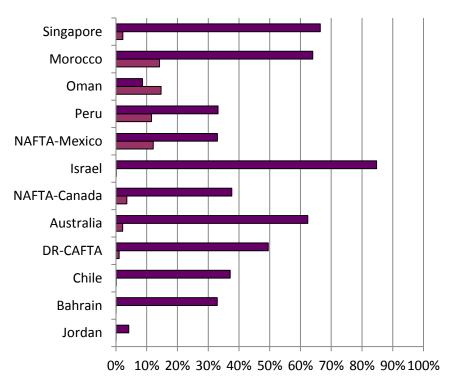




Utilization rates of dutiable imports (% of import value)



Duty-free imports and imports into warehouses and FTZ



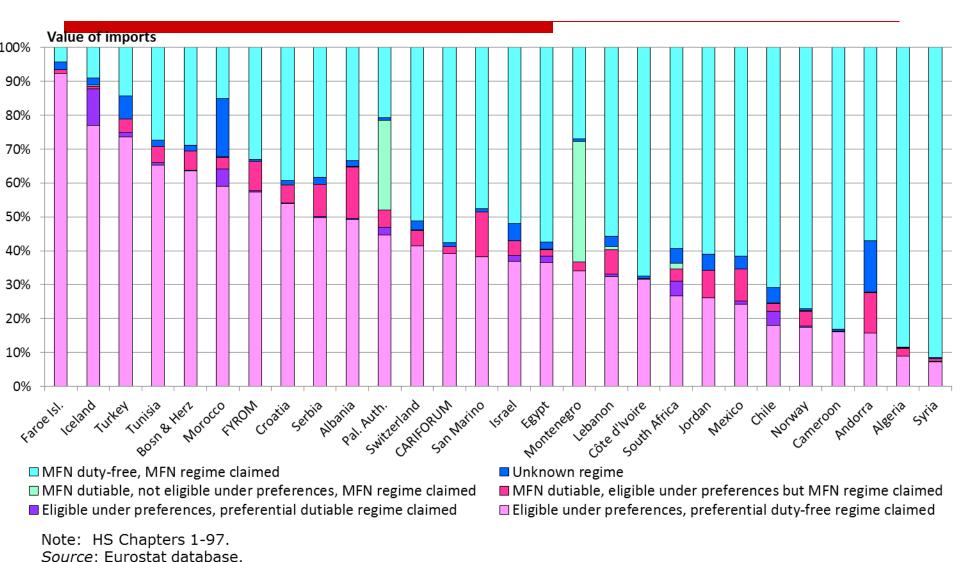
Value of imports

- MFN duty-free imports
- Duty-free imports into warehouses & FTZ

Utilisation rates are calculated only on the basis of products covered by the RTA.

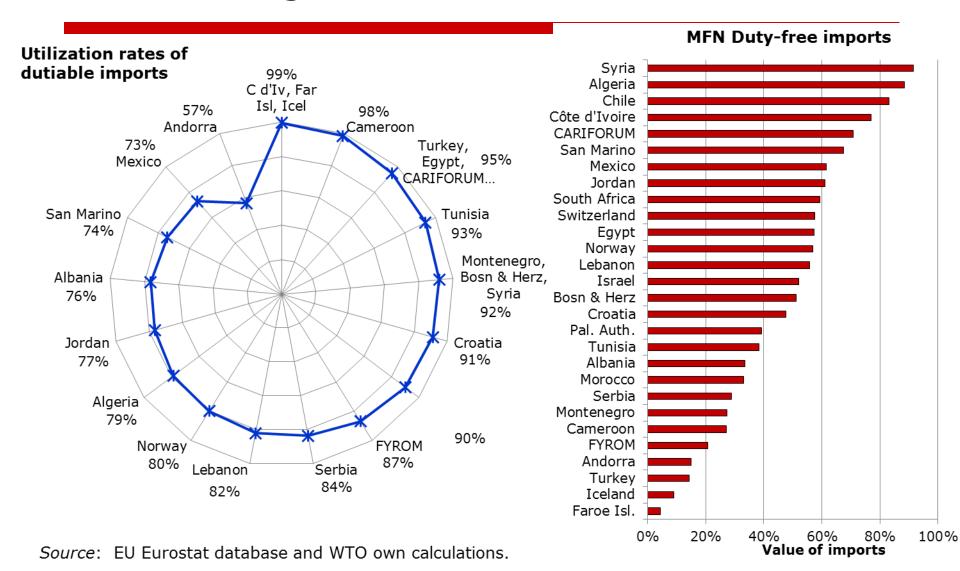
Source: WTO own calculations on the basis of USITC import statistics and US 2011 harmonized tariff schedule.



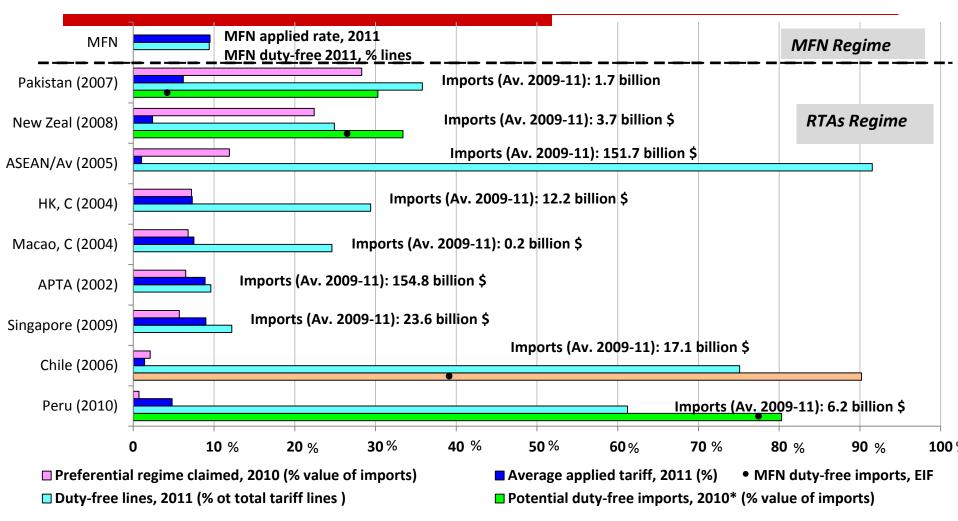




Rules of Origin and Use of Preferences: EU



Rules of Origin and Use of Preferences: China (2010)



In parenthesis: year of the RTA entry into force.

^{*} Data extrapolated on the basis of bilateral import data for the three years preceding the RTA's entry into force. Source: WTO, China TPR 2012 and Factual Presentations, and UN Comtrade.



Study on PROs: Conclusions

- ☐ Raison d'être : avoidance of trade deflection
 - → BUT in practice: PROs are increasingly becoming, per se, an economic, political and trade instrument
- ☐ In modern RTAs: <u>stricter</u> rules of origin
 - → BUT concomitantly the inclusion of <u>flexibilities</u> providing, through the PROs themselves:
 - a preference beyond the lower tariff rate and
 - □ integration of third-parties into PRO regimes
- ☐ Beyond the <u>coverage</u>, it is the effective <u>implementation</u> of RTAs that poses a challenge to economic operators.
 - Dual reality: high/low use of preferences

Study on PROs: Suggestions for Further Action

- □ Launch in the WTO an exploratory work on PRO:
 - unique global body with a <u>statutory relation</u> to the vast majority of the RTAs in force; information on all RTAs notified to the WTO are already available;
 - way to implement declarations of "open regionalism": exploring opportunities of improved market access for both parties and third-parties to RTAs
 - expertise is available in the two bodies of the WTO
- Value chains: rethink the design of rules of origin?
- WTO work:
 - rule-making approach: minimum requirements for PROs
 - "hands-on" approach: convergence of PROs, elimination of PROs for all products bound at "low" MFN rate, enlarging the scope of diagonal cumulation and OPs, etc.