



#### Colloquium

# THE TAXATION OF CORPORATE GROUPS: STRUCTURAL ISSUES AND LATEST DEVELOPMENTS

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# Summary

#### 1. Structural issues:

- a. The nature of the tax problem (Closed and Open Setting Frameworks)
- b. Policy guidelines

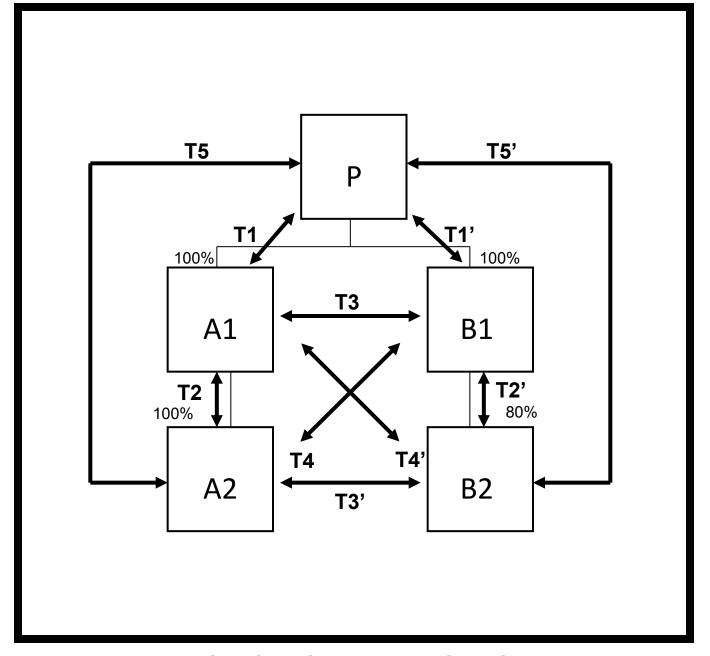
## 2. Latest developments:

- a. EU level
- b. International level

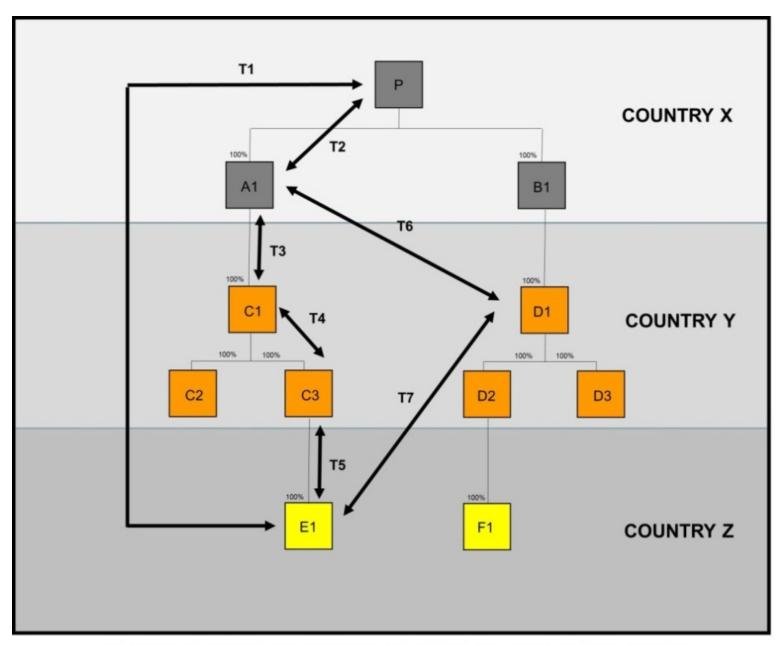
# The Nature of Corporate Groups

- 1. "Chameleon-like" governance structures
- 2. "Organizationally-bound" property rights
- Functional structures that may deviate from legal strutures
- 4. Organized internal markets

#### VERY FLEXIBLE FORM OF ENTERPRISE

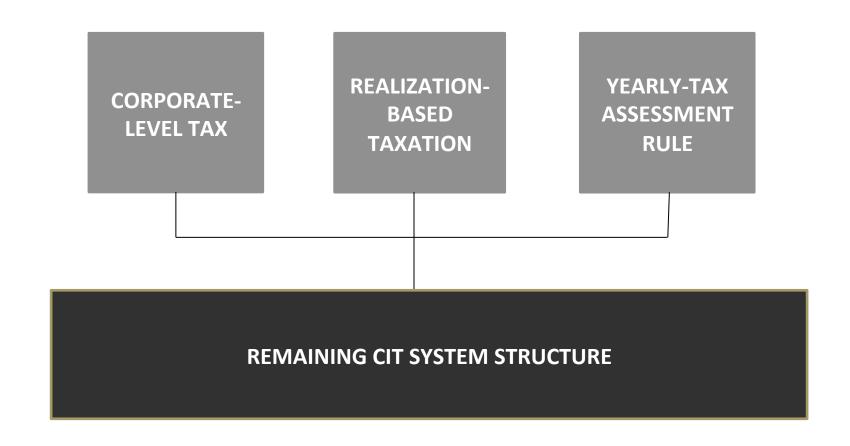


TRANSACTIONAL FLOWCHART

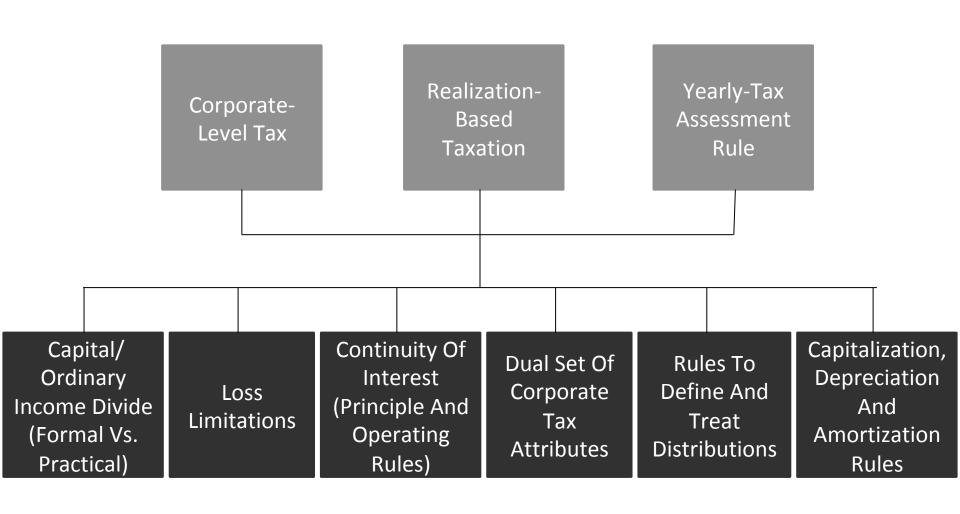


TRANSACTIONAL FLOWCHART | OPEN SETTING FRAMEWORK

# The Core Structural Pillars of CIT Systems

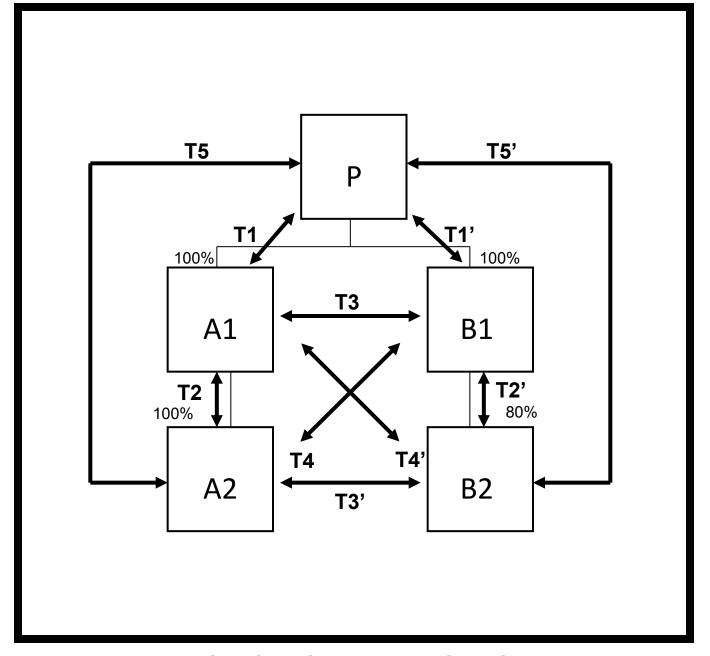


# The Mechanical Structure of CIT Systems

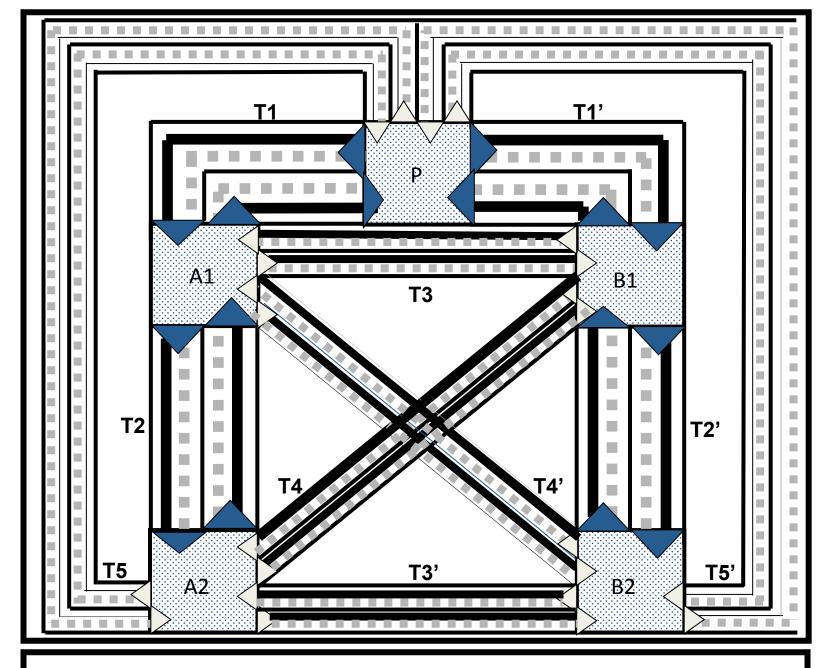


# Transactional Mechanics of CIT Systems: The Importance of TRANSACTIONAL FORM

- 1. The nature of the good transferred (cash vs services vs assets vs stock);
- 2. The direction of the transactional flow;
- 3. The relationship of transferee and transferor corporations; and
- 4. The legal instrument adopted to implement the transfer (e.g., sales contract vs lease contract vs merger deed)



TRANSACTIONAL FLOWCHART



INTRA-GROUP TRANSFER OF BUILT-IN GAIN ASSETS

# **Manipulation of CIT System**

MANIPULATION FOCUSES ON <u>VALUE</u> (Transfer Pricing),

<u>TIMING</u> (Lock-in and Lock-out Behavior),

AND

LEGAL CHARACTERIZATION OF INTRA CROUP

# **LEGAL CHARACTERIZATION** OF INTRA-GROUP TRANSFERS:

- A group may easily select <u>different transactional</u> <u>routes</u> and <u>legal forms</u> to implement an intra-group transfer of assets or cash.
- In addition, group may also <u>alter its legal or functional</u> <u>structures</u> in order to obtain a more advantageous tax treatment ("Global Tax Planning" Concept).

# **SUBSTITUTIVE BEHAVIOR**

When taxpayer substitutes a transaction, instead of implementing transaction that it would implement based on regular business considerations, it implements an alternative transaction.

The alternative transaction should lead to a similar economic result, but with a differing, more advantageous tax treatment.

## Variables of SUBSTITUTIVE BEHAVIOR

- The current and expected future tax position of the taxpayer:
  - Inside basis (tax value of assets) and outside tax basis (tax value of stock);
  - taxable income (present and future);
  - available carryovers of tax losses;
  - possibility offered by transaction to carryover tax attributes.
- The existence and direct cost of alternative transactional routes;
- The existence of tax law restrictions;
- The relative importance of competing non-tax goals (e.g., financial reporting issues)
- The existence of frictions in other regulatory fields;
- The risk-taking profile of the firm;
- The firm's organizational design; and
- The stage of development of the firm.

# **Problems of SUBSTITUTION**

## <u>Inefficiencies</u> may include:

- Transfer of resources to a corporate member that does not provide the best economic return for their use;
- Adoption of sub-optimal functional structure;
- Adoption of sub-optimal legal structure; and
- Adoption of more complex transactions.

# **Problems of SUBSTITUTION**

#### **End economic results:**

- Increase of tax overhead costs both for corporate groups and the state;
- Reduction of corporate groups' ability to shift capital to its most efficient use;
- Agency problems; and
- Rigid and potentially sub-optimal corporate structures.

# Policy Guidelines (Closed Setting)

#### • **Efficiency**:

- Minimization of <u>Substitution Effects</u> (i.e., changes in taxpayer decisions or behavior due to the tax system) and
- Minimization of <u>Tax Overhead Costs</u> (i.e., the quantity of resources that are required to make the tax system work).
- Minimize assymmetries of CIT systems: tax equally all "closest economic substitutes"
- Favor long carryover periods
- Reduce CIT discontinuity
- ...
- <u>Equity</u> should be sought primarily at individual shareholder's level (Personal Income Tax)

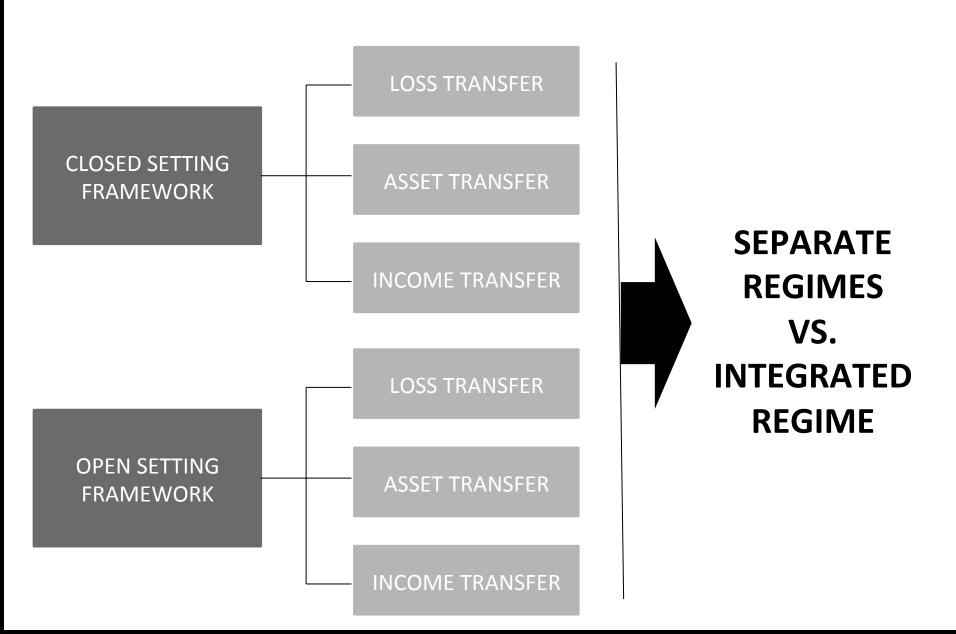
#### THE TAX INTEGRATION OF CORPORATE GROUPS

- In several jurisdictions, there are special taxation regimes that, while maintaining the separate tax existence of corporate group members, allow for their integration for tax purposes.
- Provided there is significant CONTROL, these regimes allow, to various degrees and in different ways, for the <u>offset of profits</u> <u>and losses among corporate group members</u> and, in certain cases, for the <u>deferral of tax on intra-group transfers of assets</u> <u>and income</u>.
- Several group taxation models with different rules to achieve one or both objectives.

# **GROUP TAXATION MODELS (Traditional Taxonomy):**

- 1. Organschaft (ex: Germany and Austria)
- Group contribution (ex: Norway, Sweeden and Finland)
- Group relief (ex: United Kingdom, New Zealand and Singapore)
- 4. Consolidation model (ex: United States, France, Italy, Australia, Portugal, etc)

#### The Core Blocks of Tax Integration Solutions

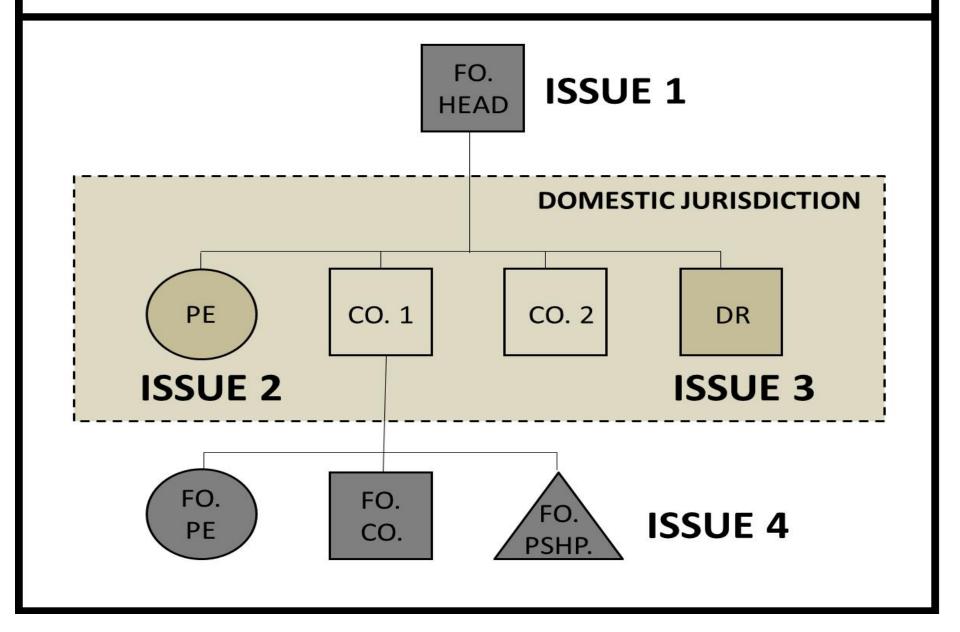


#### **TAX INTEGRATION SOLUTIONS | Intra-Group Loss Transfers** TRANSFER INCOME **SEPARATE SEPARATE TAX BASE TAXPAYERS** TRANSFER LOSS CONSOLIDATED TAX RETURN **SEPARATE TAX LOSSES COMMON TAX BASE TAXPAYERS** TRANSFER OF PROFITS AND LOSSES TO PARENT **FULL ATTRIBUTION TO SEPARATE TAXPAYERS PARENT SINGLE TAX BASE PARENT** SINGLE TAXPAYER GROUP

#### **Should jurisdictions adopt Group Taxation regimes?**

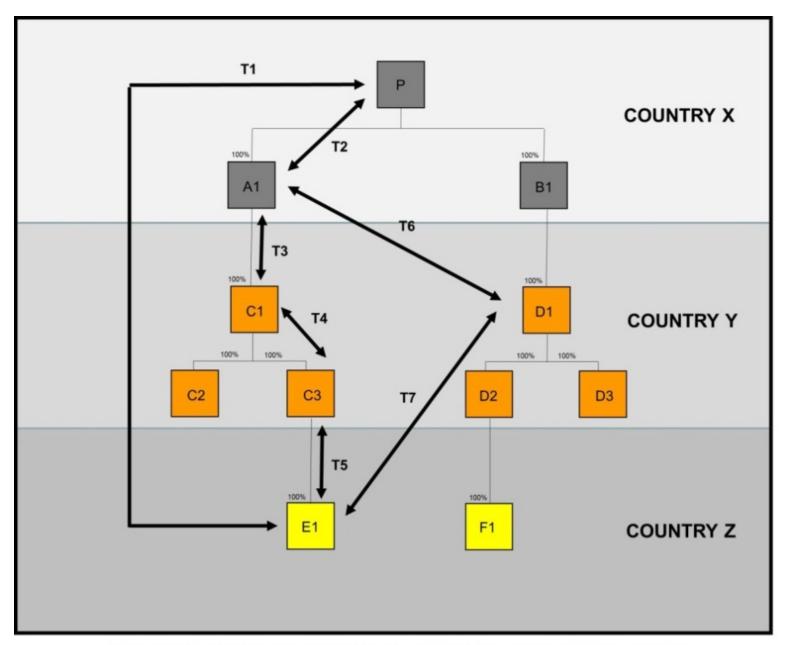
- Based on efficiency criteria, jurisdictions SHOULD generally adopt Group Taxation Regimes.
- The selection of the different models available for tax integration will depend of political decision-making as much as of degree of sophistication of local businesses and tax authorities.
- <u>Comprehensive tax integration solution</u> that covers loss, asset and income transfers, <u>should be preferable</u>. However, <u>risks involved must be adequately tackled</u>.

## **OPEN SETTING FRAMEWORK**



#### **Substitution on an Open Setting Framework:**

- <u>Location</u> (tax base and tax rate + exemptions, credits and other tax benefits + tax treaties + anti-abuse arsenal of all jurisdictions involved)
- <u>Direction</u> of transactional flow (entity and country)
- <u>Characterization of legal instrument(s)</u> used to implement transaction (by all countries involved)
- Characterization of entities involved in transaction (by all countries involved)



TRANSACTIONAL FLOWCHART | OPEN SETTING FRAMEWORK

# **Policy Guidelines (Open Setting)**

- High-potential for international substitutive behavior due to assymmetries and mismatches of current international tax system.
- Efficiency very difficult to define on an Open Setting.
- Development of OPEN SETTING FRAMEWORK for tax integration solutions must be <u>very carefully pondered</u>. <u>Not necessarily recommended</u> in all situations.

# LATEST LEGISLATIVE DEVELOPMENTS (EU LEVEL | INTERNATIONAL LEVEL)

- 1. CCCTB
- 2. COMMISSION ACTION PLAN TO FIGHT FRAUD AND EVASION
  - RECOMMENDATIONS ON AGRESSIVE TAX PLANNING AND GOOD TAX GOVERNANCE
  - REVISION OF ANTI-ABUSE RULES OF PARENT/SUB; INTEREST AND ROYALTIES; AND MERGER DIRECTIVES
- 3. EUROPEAN SEMESTER COUNTRY SPECIFIC RECOMMENDATIONS
  - CURB DEBT-TO-EQUITY BIAS
  - TRANSFER OF TAX BASE AWAY FROM CIT TO OTHER TAX BASES
- 4. HYBRIDS WORK OF SUBGROUP OF CODE OF CONDUCT
- 5. TAXATION OF INTRA-GROUP FINANCING UNDER FTT
- 6. COUNTRY-BY-COUNTRY TAX REPORTING FOR LARGE CORPORATE GROUPS
- 7. BEPS (INTL)
- 8. MOVE TO AUTOMATIC EXCHANGE OF INFORMATION AS NEW GLOBAL STANDARD (FATCA / OECD GLOBAL MODEL / REVISION OF EU DIRECTIVES) (INTL)

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# Now it's time to read the book...

# Thank you for your attention!





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