



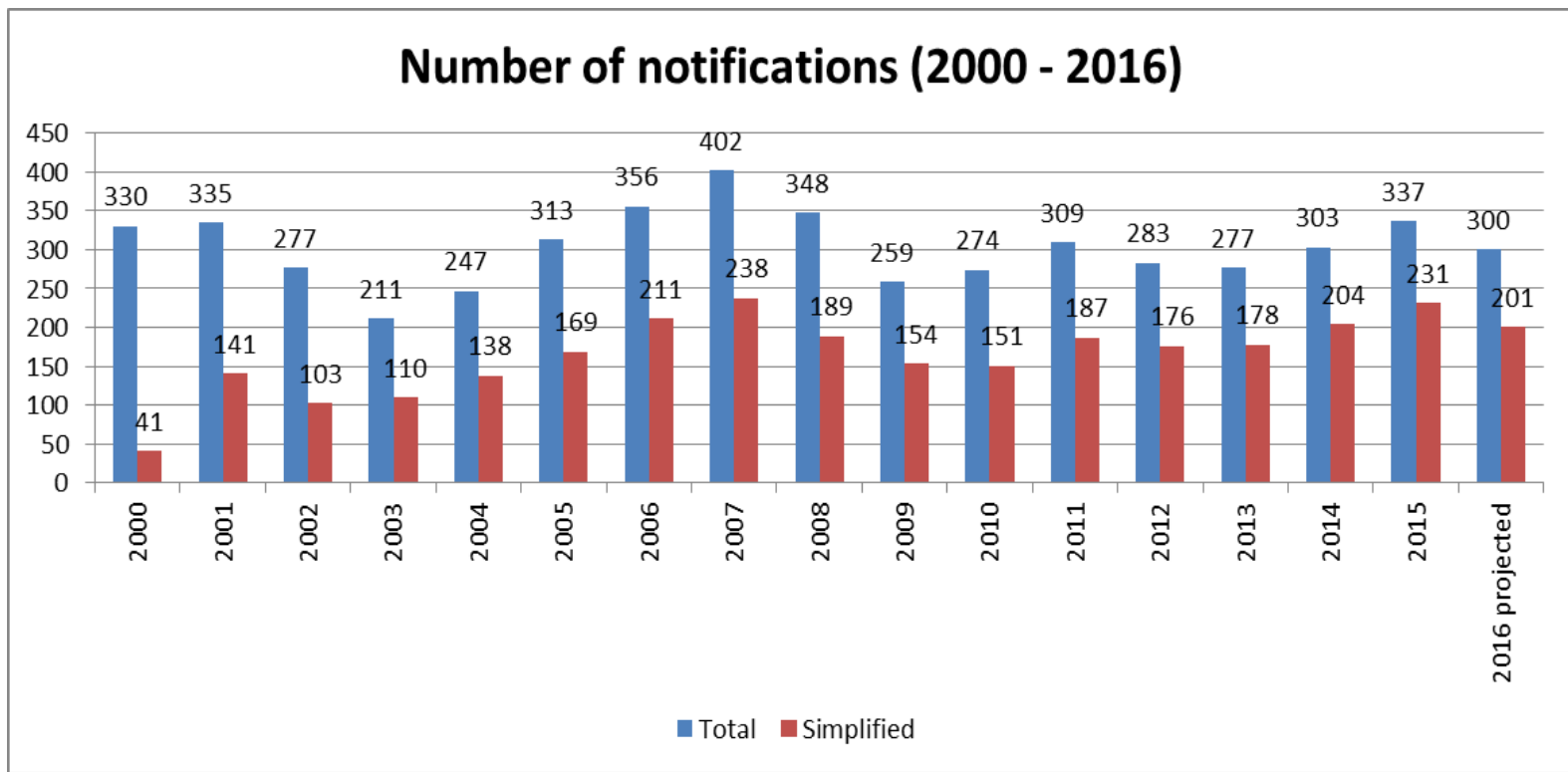
# ***Recent EC Merger Enforcement in Oligopolistic Markets***

**Paul CSISZÁR**

**Director - Basic Industries, Manufacturing and Agriculture  
DG Competition, European Commission**

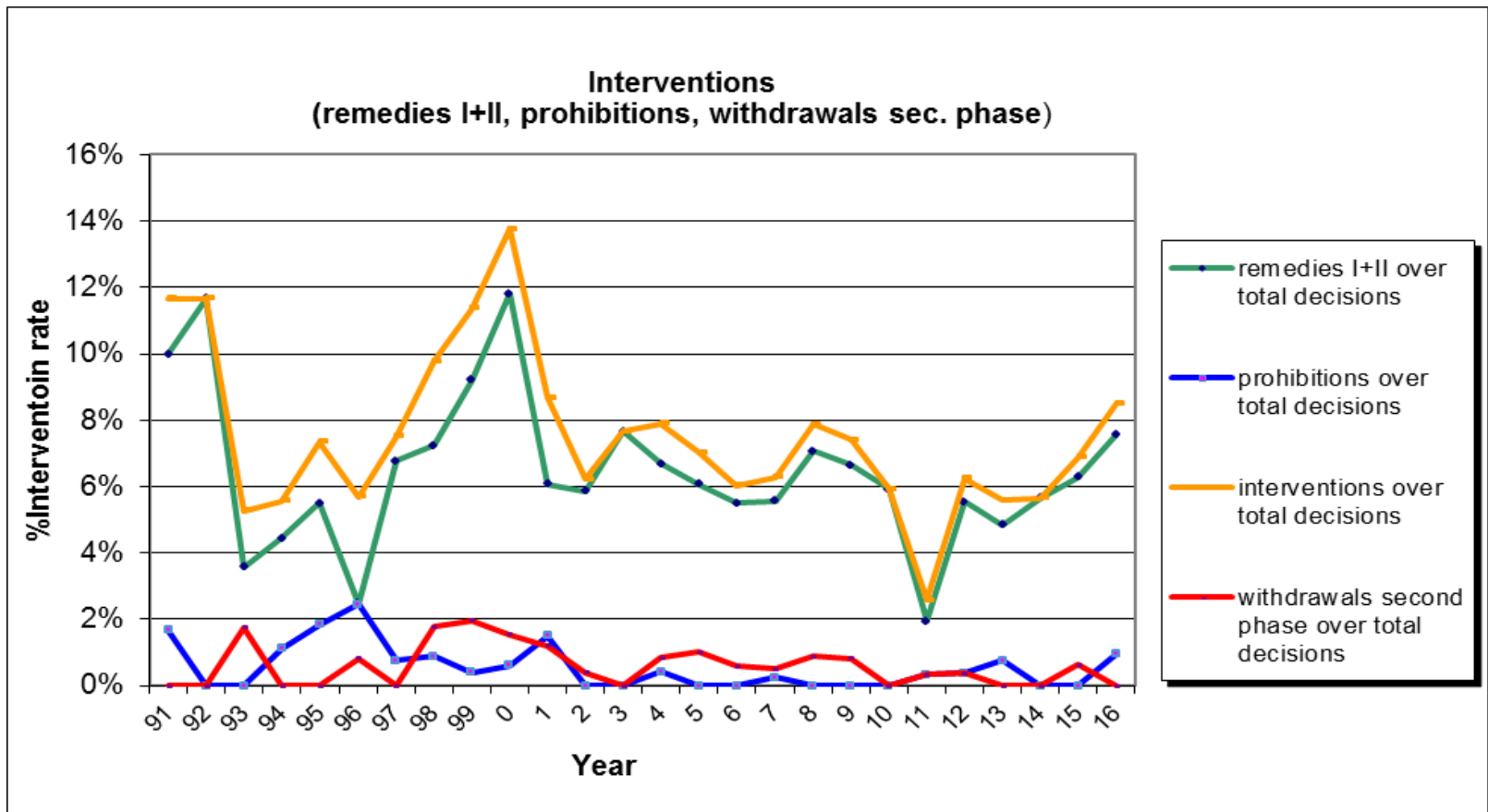
***First Hungarian Competition Law Forum  
Budapest, 14 June, 2016***

# Number of notifications



\*2016 projections based on notifications up to April

# Interventions



## Increased M&A in Recent Years

- High levels of M&A activity compared to the period before the financial crisis
- M&A activity drivers:
  - Economic recovery
  - Low finance costs / expansive monetary policy
  - Healthier balance sheets
  - Strategic consolidations in many sectors (pharma, telecoms, etc.)
  - Build or strengthen the “moat” around the firm – a barrier that offers stability and pricing power

## Long Term Trends? – More Research is Needed

- Scholarly articles and studies in the US observe that profits of firms have risen in most rich countries over the past ten years
- There are plausible explanations for this, but none of them explains the persistence of high profits, *ie* the lack of entry
- One way firms have improved their “moats” in recent times is through consolidation

## **Unilateral Effects Analysis (i)**

- Based on the foregoing statistics, we take merger enforcement in oligopolistic markets very seriously
- Unilateral effects analysis is the central foundation of our enforcement activity
- Single firm dominance analysis is rare and largely replaced by unilateral effects analysis

## Unilateral Effects Analysis (ii)

- Key question is whether the merger eliminates important competitive constraints which the merging parties exerted before the merger on each other or on the remaining competitors
- Factors to be considered:
  - narrow oligopoly before the merger; high barriers to entry; significant market shares of the merging parties; they are close competitors; customers' limited possibility to switch suppliers; competitors' lack of ability and incentive to increase capacity to such an extent that could defeat price rise; merged entity's ability to hinder expansion of competitors; elimination of a maverick or innovator

## Theories of harm (2015)

# Intervention Cases/ Year	Phase I w/ remedies	Phase II w/ remedies	Prohibitions	Abandoned in Phase II
2015	13	7	0	2

### Unilateral effects:

Found in 21 out of 22 interventions

### Co-ordinated effects:

M.7419 *Teliasonera/ Telenor* (abandoned)

### Vertical effects:

M. 7194 *Liberty Global/ Corelio/ W&W/ De Wvijver Media*



## Mergers in industrial markets (i)

- **Features**

- Mature, concentrated markets
- (Greenfield) entry unlikely
- Geographic markets defined largely by transport costs and local presence
- Capacity constraints and limited importance of imports

- **Examples** of recent large mergers in concentrated markets:

- *Cargill/ADM Chocolate business* (2015): concentrated market for industrial chocolate
- *Ball/Rexam* (2016): 1<sup>st</sup> and 2<sup>nd</sup> largest beverage can manufacturers in the EEA
- *Halliburton / Baker Hughes* (2016, abandoned in Phase 2): Merger to duopoly in servicing most of the North Sea offshore and complex EU onshore oilfields as well as integrated services

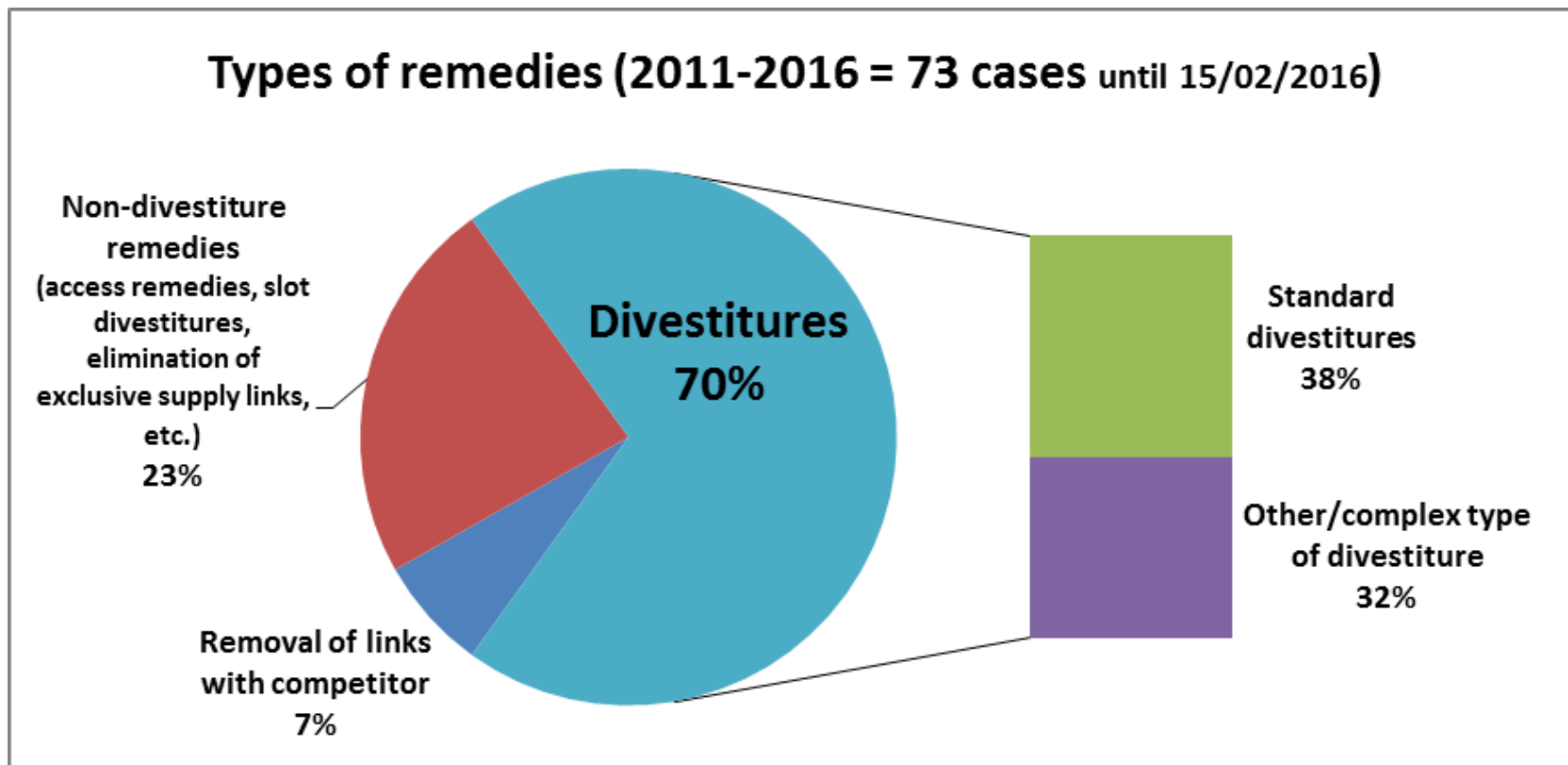
## Mergers in industrial markets (ii)

- SIEC test covers all aspects of a loss of competition...
  - ... including **harm resulting from hampering innovation**
- EU merger control looks carefully not only at the short term impact of mergers on prices and output, but also at their dynamic effects on future innovation
- Recent examples where EU merger control specifically protected innovation:
  - Pharma sector (*Novartis/ GlaxoSmithKline's oncology business, Medtronic/Covidien and Pfizer/Hospira*)
  - And beyond (*GE/Alstom*: loss of an important innovator in large gas turbines)

## Coordinated Effects Analysis

- Merger does not pose a threat of market power by the merged entity, but generates more favourable conditions for collusion in the industry
- Merger may create structural conditions for the firms to (tacitly or explicitly) attain a collusive outcome
- Factors to consider: high entry barriers; structural links such as cross-ownership; existence of information exchange among firms; the presence of multi-market contacts; the regularity and frequency of market interactions; absence of countervailing power; the existence of best-price clauses and RPM

## Preference for structural solutions



# Recent divestiture remedies

## Standard divestitures:

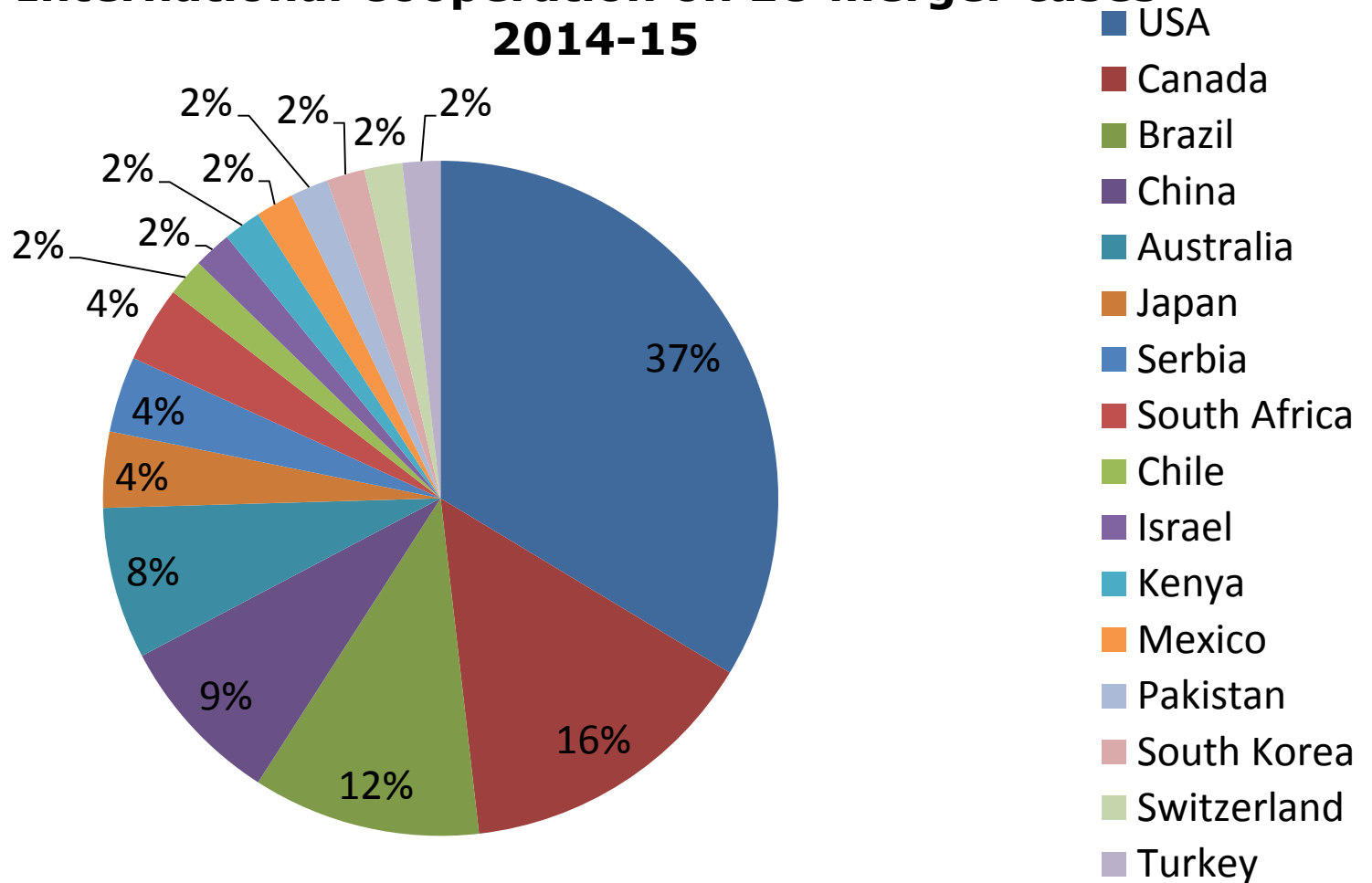
- Pharma cases: *Novartis/Glaxo; Mylan/Abbot; Teva/Allergan*;...
- Equinix/Telecity (2015): divestment of 8 parties' data centres
- Honeywell/Elster (2015): divestment of the buyer's plant manufacturing gas meters
- Cargill/ADM (2015): divestment of a chocolate plant in Germany

## Complex divestitures:

- Holcim/Lafarge (2014, Phase 1): divestment of the parties' businesses in 8 Member States
- GE/Alstom (2015, Phase 2): divestment of the target business in large gas turbines, including R&D projects.
- Ball/Rexam (2016, Phase 2): divestment of ten can body plants and two can end plants in the EEA
- Staples/Office Depot (2016, Phase 2): divestment of the target's entire contract distribution business in the EEA and entire business in Sweden



## International Cooperation on EU merger cases 2014-15



## International co-operation in the *GE/Alstom* case

- Cooperation with Brasil, Canada, China, Israel, Southafrica, Switzerland and in particular the US DoJ
- Very close cooperation with US DoJ on gas turbines:
  - Different markets: 50 hz, 60 Hz,
  - Also four to three but different market situations, Alstom weak in US,
  - but align assessment on gas turbines
  - partially same concern on servicing market
- What we did
  - Close cooperation since prenotification: weekly calls
  - Meeting in US to meet and discuss issues and bidding evidence
  - Alignment of remedy: purchaser
  - Alignment of timing of decision and of press releases
  - Alignment of monitoring trustee
  - Alignment of final green light related to closing of divestiture



***Thank you for our attention!***

**Paul CSISZÁR**  
**Director** - Basic Industries, Manufacturing and Agriculture  
**DG Competition, European Commission**