



Thinking ahead for Europe

BETTER QUANTIFICATION?

Assessing the New COM's regulatory restrictiveness indicator for professional services

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11 July 2017

European Parliament, IMCO Workshop 'Reforming professional Services'







Structure of presentation



- Purpose(s) of EU regulatory indicators
- Why a new EU indicator for professional services ?
- Design of the 'PRO-SERV' indicator
- Deepening & widening of PMRs with PRO-SERV
- Assessing the PRO-SERV indicator (6 aspects)
- Does PRO-SERV make a difference ?
- Risk vs. Economic regulation
- Technical aspects, MR, what is not incorporated
- More on service quality
- Economic studies using PRO-SERV
- Conclusions on PRO-SERV





Purposes of EU regulatory indicators



Attractiveness /efficiency of business environment

- >>> for growth & jobs, structurally over time
- >>> not strictly for the single market, yet linked
- >>> e.g. Doing Business (WB), quality of REG, rule-of-law & corruption (WB), goods market efficiency (WEF), efficiency judicial system (CEPEJ)

Restrictiveness of REG hindering proper market functioning

- >>> esp. national REG, labour & product markets (single market links)
- >>> e.g. EPL indicator (labour); OECD-PMR indicators (goods, services)

Pure single-market indicators

- >>> Single-Market-Scoreboard (transposition rate)
- >>> Single-Market-Gap indicator [Pelkmans, Luchetta et al, 2014, for the IMCO Ctee], not applied yet





Why a new EU indicator for professional services?



- The PRO-SERV indicator blends two important policy <u>rationales</u>:
- >>> disproportionate and/or not-targeted REG for professional services may hinder proper market functioning, causing low economic performance, without this restrictiveness helping to address market failures any better [growth objective]
- >>> disproportionate and/or not-targeted REG in MS unduly <u>hinders free</u> movement of services and of providers, and possibly establishment [**single** market motive, EU's foremost tool for (additional) growth]

Given today's deep market integration, motivated by (additional) growth, the two rationales are no longer separated, but complementary ['MS economic policies a common concern', art. 121/1, TFEU]



5

Why a PRO-SERV EU indicator (2)

- The two rationales together turn the issue of qualifications, access-to-professions and REG on their exercise (also) into an <u>EU economic issue</u>
- Apart from the case-law requirements of 'proportionality' [see the interesting SWD(2016) 463 doc] and non-discrimination,
- Art.s 119 + 121, TFEU and substantial empirical economic literature [on the macro & micro costs of overly restrictive REG of professional services], justify an evidence-based economic analysis before sound (EU) policy recommendations to MS can be formulated





6

Design of the PRO-SERV indicator

- 'deepening' and 'widening' of OECD PMR indicator
- The PMR is a successful indicator of the degree of restrictiveness of 'economic' regulation
- In contrast to 'risk regulation' [for health, safety, environment, savers/investor and consumer prot.], 'economic' regulation is not based on "market failures"
- Hence, going from "high" to "low" restrictiveness should help markets function better >> progrowth, without loss of 'economic welfare'





Deepening: including many access restrictions

	Restrictions included in PRO- SERV indicator	Weights	Explanation/comments		
Α	Regulatory exclusiveness O 'reserved activities' O protection of the title	31 %	O legal monopoly, strong restriction O light restriction, entry/competition open		
В	Qualification requirements O years educat/training O no. of pathways to obtain qualifications O mandatory trainingships O prof. experience for full cap. O mandatory state exam O cont. prof. developm. duty	17 %	O automatic vs. discretionary M.R. O more pathways, less restrictive O [common in many professions] O relevant when auth.n is staggered O restrictive, without M.R. O restriction, but only after access		





Deepening: many access/exercise restrictions (2)



	Restrictions included in PRO-SERV indicator	weights	Explanation/comments
С	Other entry restrictions O membership or registration professional Body compulsory O quota of licences O qualifications regional O age restrictions O other auth.n req.ts	21 %	O registration is a light restriction O quotas can be highly restrictive O can be quite restrictive O restrictive, hard to grasp why O addit. specific auth.n, restrictive
D	Exercise requirements O restric.s on corp. Form O shareholding req.ts O voting rights control O no joint exercise prof.s O incompatibilities O prof. indemnity insur.e O tariff restrictions O advertising restrictions	30 %	O most restrictive, if 'as sole practit.r' O % share, held by professionals O idem, for voters (manag.t control) O avoiding 'conflicts of interest' O idem O for 'establishment' only O rules on fees can be quite restrictive O ban or conditionality of adverts





Widening: more professions, other extensions

- The COM has selected the four professions in PMR: lawyers, accountants [but not auditing!], (civil) engineering and architects
- Plus 3 more: patent agents, real estate agents and tourist guides
- very thorough 3-step verification process of the data, with M.S., starting with the Mutual Evaluation
- Explicitly embedded in qualitative expositions, too





Assessing the PRO-SERV indicator

- First, for all the efforts by the COM and the MS, does the PRO-SERV indicator make a difference?
- Second, 'risk' versus 'economic' regulation
- Third, technical isues of the PRO-SERV indicator
- Fourth, PRO-SERV and harmonisation/MR?
- Fifth, what is not incorporated in PRO-SERV but should be ?
- Sixth, discussing economic impact studies using PRO-SERV



11

Does PRO-SERV make a difference?

For many EU M.S. we can compare the 2013 PMRs for 4 of 7 professions, with the new EU indicator

- 6 illustrations: for **BE**, PRO-SERV is 'less, more, more, less-but-close'; for **Czech Rep** PRO-SERV is 'more, much more, more, less'; for **DK** PRO-SERV is 'much more, much more, similar, less'; for **DE** PRO-SERV is 'still more, much more, more, bit more'; for **NL**, PRO-SERV is 'little more, same, more, less'; for **POL**, PRO-SERV is 'little more, little more, same'
- Two more [FR, IT] illustrated in next two slides
- In the later Briefing, all EU MS will be included in an annex with comparative graphs and summary table
- Upshot: often higher than PMR, yet no clear trend



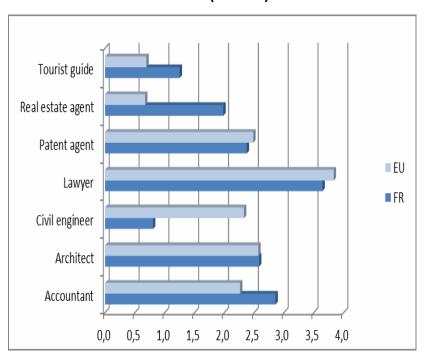


FRANCE

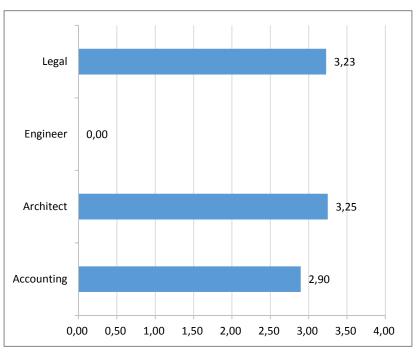


[similar, more, less, similar]

COM (2016)



PMR (2013)





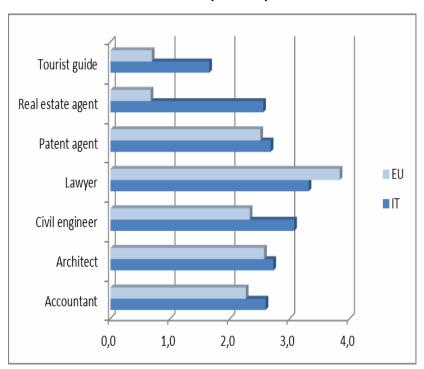




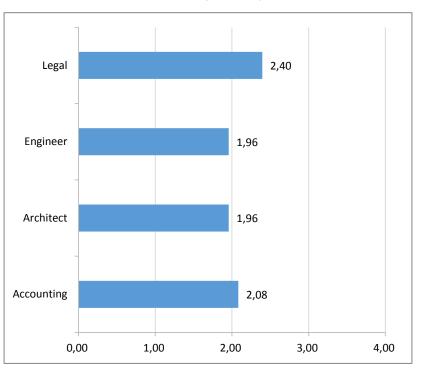


[more, much more, more, more]

COM (2016)



PMR (2013)







Risk versus Economic Regulation



- Long ago, OECD PMR began as a pure exercise in reducing the restrictiveness of 'economic regulation';
- broadly, restrictions existed (in MS) to protect incumbents or control entry (etc.) or support industrial policy or SOEs (etc.)
- Not 'market failures' [SHEIC] but <u>competition and</u> 'market functioning' considerations matter here
- And rightly so! Hence, the success of classic PMRs



Risk versus Economic Regulation (2)



- But PRO-SERV is about 'risk regulation', 'trust & integrity', safety & health, consumer & investor protection
- In 'risk regulation', competition aspects are not irrelevant but secondary, overcoming 'market failures' comes first
- hence restrictiveness MUST be combined with assessments of 'justification' and 'proportionality' in [overcoming] MS 'market failures' [NOT the case at present, at best_parallel]
- Restrictiveness AND regulatory heterogeneity between MS hinder free movement & establishment as well, i.e. single market is an overriding reason to address these in common
- BUT high restrictiveness can be harmonised (between MS) or subject to M.R., and, IF (but only if) market failures justify that restrictiveness, it is a solution, not a policy issue

PRO-SERV, some technical aspects



- There is no such thing as a perfect indicator
- The 'deepening' (slides 7 and 8) and 'widening' (slide 9) render PRO-SERV "better" for professional services than the current OECD PMRs
- But one can always argue about the weights (middle column in slides 7 & 8) and the sub-weights (see comments in righthand column)
- alternative choices are also less-than-perfect
- risk-vs-economic regulation issue shines through b/c all elements are 'restrictive', even though they may serve SHEIC! 'Less' might cause welfare losses



17

PRO-SERV, harmonisation & MR

- Medical and para-medical professions are not included in PRO-SERV; still, 40 % of the 600 professions in the EU
- Due to harmonisation and ('automatic') MR?
- This solves the single market issue, presumably, but what about (anti-) competitive effects?
- In auditing (roughly 30 % of overall turnover of accounting firms in the EU), there is far-reaching harmonisation [although still a range of national options e.g. on mandatory rotation periods, causing single market hiccups] but it is not in PRO-SERV (only accounting + tax adv.)
- Even in architecture, there is far-reaching de facto 'equivalence' and easy acceptance of cross-border registration [94 %]; yet, the PRO-SERV tends not to be low, as a rule, in MS – is it ignored? Shouldn't it be incorporated?



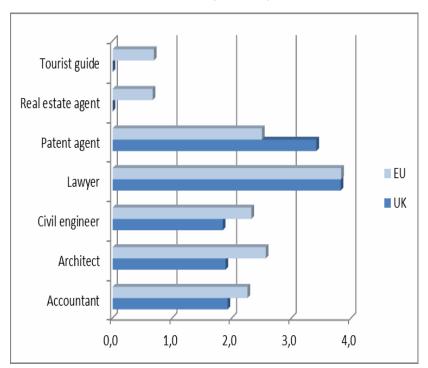
PRO-SERV: what not incorporated?

- PRO-SERV indicator may suffer from a PMR legacy : all regulatory elements included are ex-ante.
- Ex-post regulation or conformity assessment or quality control - that is, on the <u>delivery</u> of the service(s) – is not in
- Examples include the Nordic 'model' w.r.t. architects and the UK 'model' for accounting (driven by consumer protection [incl. good redress options] and quality assurance programmes stimulated by the associations) (slide 19)
- MS also differ considerably w.r.t. engineers see
 France (slide 12): PMR = 0, PRO-SERV = 0.7, compared to Italy (slide 13):
 PMR = 1.96, PRO-SERV = 3, hinging on ex-ante vs. ex-post

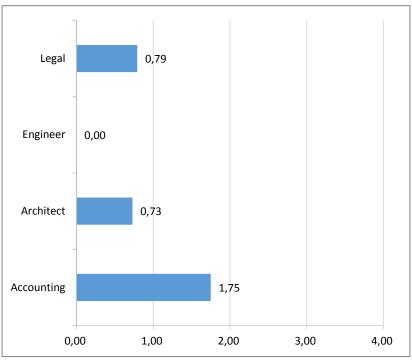
UK



COM (2016)



PMR (2013)







PRO-SERV: not incorporated? (2)



- There is also the paramount issue of 'quality'
- The economics of regulation are simple: once market failures have been addressed, 'quality' is to be left to the market
- But that is easier in goods than in (prof.) services
- In today's air transport services, market failures are addressed strictly; service quality is market-driven
- In prof. services, two problems: (a) market failures are less clearly demarcated; (b) service quality is not an 'experience good' but a 'credence good', that means, the consumer cannot easily judge!

PRO-SERV: more on service 'quality'



- one risk is that 'quality' gets mixed up with REGn on 'market failures' (happened in air transport before '93)
- This renders REG for prof. services too restrictive!
- Seems to be the case in crafts in some MS [here, high quality REG can work against entry and free movement/establishment]
- To incorporate 'quality of service' in PRO-SERV >> fraught with difficulties [more in the later Briefing]
- Some measures of quality (like consumer complaints; higher liability premia; malpractice suits; rates of defective or collapsed buildings/bridges) might only refer to the extremes
- In effect, this is about 'charlatans', not about quality of regular professional services



22

Economic studies with PRO-SERV

- COM: studies on mark-ups and e.g. 'churn rates' (entry/exit) in prof. services using PMR & PRO-SERV
- Fine addition to evidence on (competitive) market functioning; no single market, only growth motive
- Mark-ups varying from some 6 % to 19 % in different professional services, whilst churn rates tend to be lower, the higher PMRs or PRO-SERV
- Both signs of lesser competition, benefiting suppliers (more), jobs hardly grow and innovation (w'out entry!) may not occur; low dynamism



Economic studies with PRO-SERV (2)



- Are these solid grounds to recommend less restrictiveness? Wouldn't one need a much finer 'zooming-in' on specific REG/MS elements inside the indicator? And show that their relaxation or removal is critical for e.g. [new] entry, whilst not undermining the overcoming of market failures?
- But... mark-ups in KIBS [knowledge-intensive business services] are hardly surprising; such services cannot be compared with markets for toys or shoes
- And for churn rates, a similar point is valid –
 perhaps a (justified!) reform can shift the supply
 curve but that is one-off; entry is difficult due to
 high and specific skills, pirrespective of REG

Conclusions on PRO-SERV



- 1. PRO-SERV blends two rationales [growth, single market] but it is mainly used for 'growth'; it does <u>not</u> measure 'barriers to cross-border market access' directly
- 2. PRO-SERV is a significant improvement (for prof. services) on the OECD PMRs [deepening & widening]
- 3. of the six aspects of assessment, (a) PRO-SERV shows (often) greater restrictiveness (as it catches more restrictions) but not always; (b) based on PMRs, it ignores 'risk regulation' [overcoming market failures] which is problematic; (c) it has no expost REG/controls measures; (d) quality of delivered services is not in; (e) de facto/de jure M.R. plays no role
- 4. economic studies based on a refined PRO-SERV (see 3.) are a necessary but insufficient condition for Eur. Semester





Thank you!

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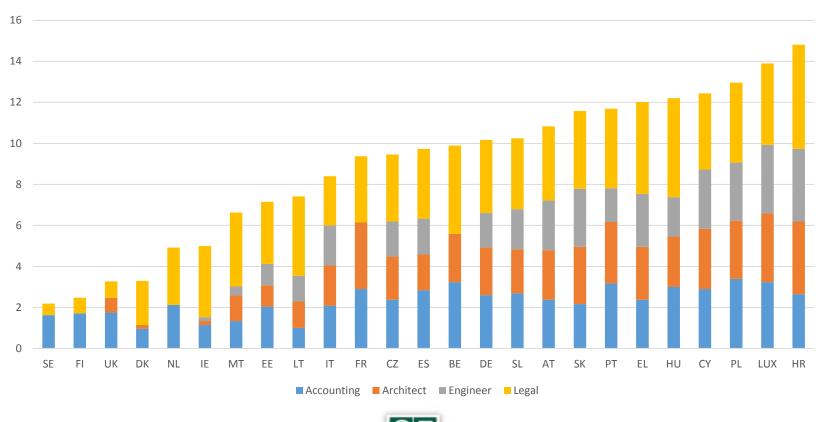
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PMR (2013) FOR MS WITH AVAILABLE DATA FOR EACH OF THE FOUR PROFESSIONAL CATEGORIES





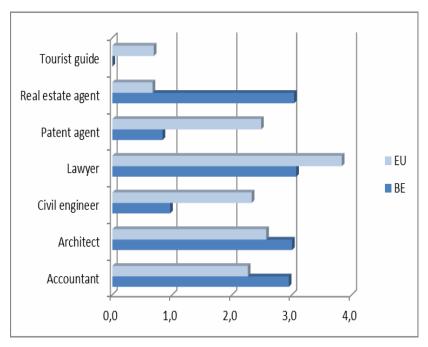




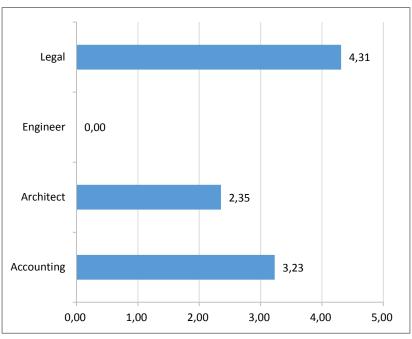
BELGIUM



COM (2016)



PMR (2013)



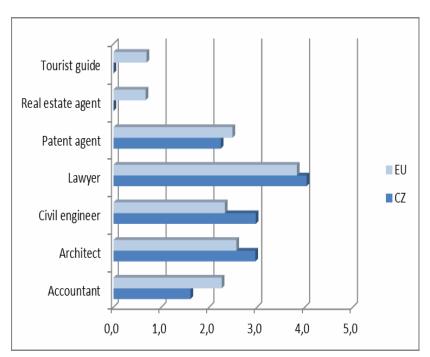




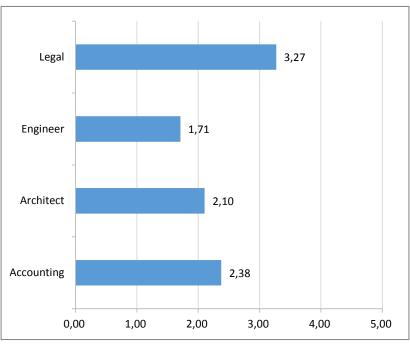
Czech Republic



COM (2016)



PMR (2013)



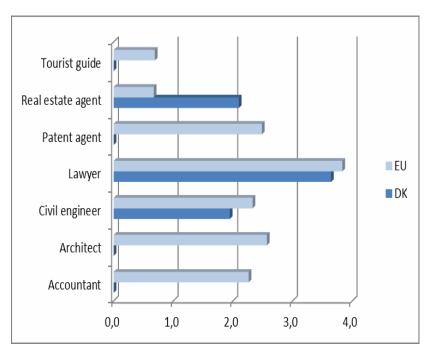




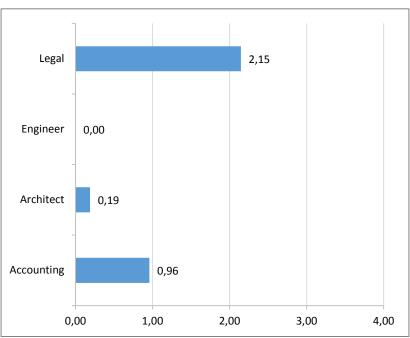
DENMARK



COM (2016)



PMR (2013)

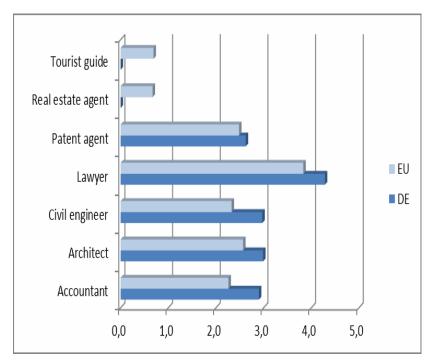


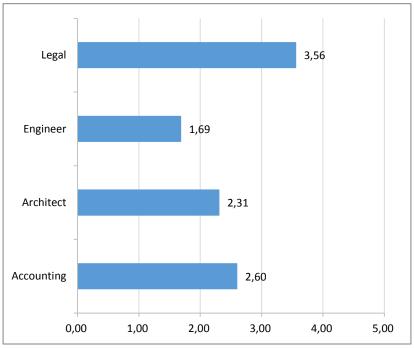




GERMANY





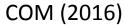


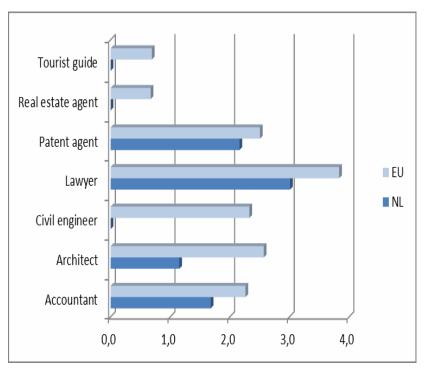




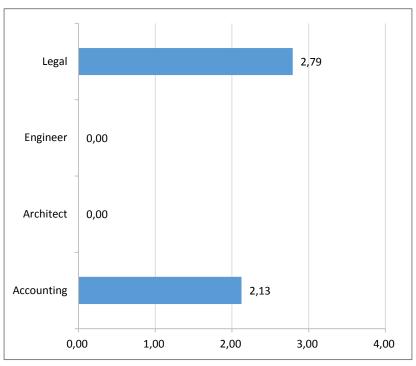
NETHERLANDS







PMR (2013)



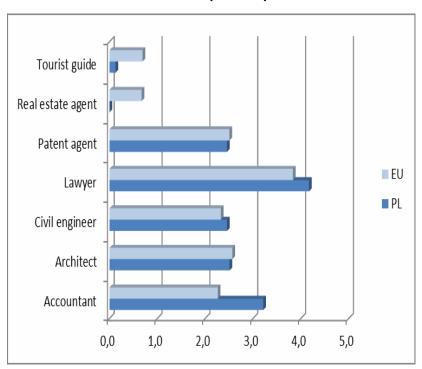




POLAND



COM (2016)



PMR (2013)

