

Unshackling EU growth

REFORM OF THE SINGLE MARKET FOR SERVICES IN TRUMPIAN TIMES

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This report presents evidence on the prevalence of regulatory barriers to trade in services across EU countries. Europe's Single Market for services has consistently underperformed relative to the Single Market for goods. While home bias and cultural preferences likely affect demand for cross-border trade in services more than goods, the main explanations stem from massive red tape and overregulation. In many cases, information requirements are also inaccessible. The EU Single Point of Contact is supposed to help businesses navigate requirements, but almost half the EU member states are judged to have poor websites. Moreover, the so-called regulated professions remain at about 5,700 in 2025, essentially unchanged from two years earlier; concerning the business environment, the OECD service trade restrictiveness indices for the European Economic Area highlight numerous low-hanging fruits, notably in sectors with both high levels of restrictions and high dispersion, such as accounting, legal services, and rail freight transport. All these obstacles raise two central questions: 1) why are particular professions still subject to regulation, and 2) what motivates the persistence of obstacles to trade in services? This paper argues that many – if not most – of the possible arguments will crumble under scrutiny, and that with the prospect of further disruption in global trade stemming from President Trump and anaemic growth in the EU, policymakers should seize the opportunity to implement reforms to the Single Market. It is time to consider a "big bang" reform, similar to the principle of mutual recognition in place for trade in goods, to also apply as a general rule for services: if a service is approved in one EU country, it should also be approved in all other countries. Specifically, this should entail removing at least all non-medical regulated professions and retaining only those with majority support among member states. Such reform would bring at least two benefits. First, it would create more opportunities to absorb workers displaced or affected by AI. Second, deregulation would provide the main antidote to US protectionism, with productivity gains following in the years ahead. The alternative to deregulation is further EU stagnation and loss of competitiveness, eroding the foundation for social welfare.

Keywords: Single Market, competitiveness, trade obstacles, red tape, regulated professions.

1) Introduction: All inertia on the deregulation front

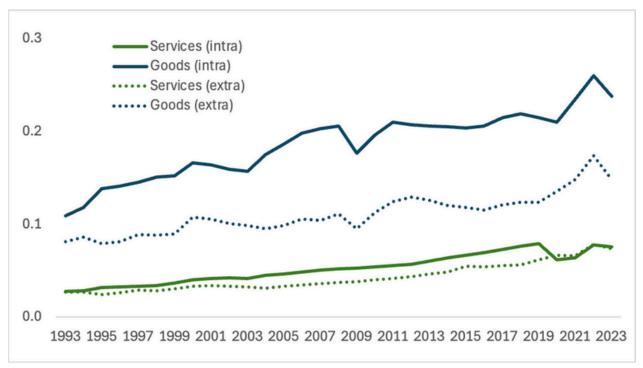
Europe has a growth and competitiveness problem. This was highlighted in two high-level reports published separately in 2024 by former Italian prime ministers Enrico Letta and Mario Draghi. Both underscore Europe's sluggish growth compared with that of the United States. The US has not only achieved higher productivity growth but has proved more resilient, notably in recovering from the aftermath of the financial crisis of 2007–9. Draghi succinctly formulates the seriousness of the challenge: "[w]e have reached the point where, without action, we will have to either compromise our welfare, our environment or our freedom." ²

The EU Single Market for Services is the area where lofty rhetoric has been most at odds with the crass reality of red tape.

This report focuses on the challenges confronting the EU Single Market for services and underlines the urgent need for major, rather than piecemeal, reform. This is not to say that other areas, such as financial market reform, are unimportant – far from it. But the Single Market for services is the area where the lofty rhetoric of goals and ambitions has been most at odds with the crass reality of red tape and bureaucracy facing European businesses.

The statistics could not be clearer. As Figure 1 shows, trade in goods has increased steadily since the inception of the Single Market. Moreover, the gap between trade in goods within the EU and trade with non-EU countries has widened, as would be expected if obstacles to intra-EU trade in goods were reduced. The same cannot be said of trade in services. Intra-EU trade in services has grown at a snail's pace and remains at the same level as trade in services with countries outside the EU – a subpar performance compared with goods. The most likely explanation is the red tape and bureaucracy that remain despite long-standing ambitions to streamline and harmonise. According to IMF estimates, obstacles in the Single Market are equivalent to tariff costs of 44 per cent for goods, but a staggering 110 per cent for services.³

Figure 1. Trade as a share of EU GDP within the Single Market (intra) and with the rest of the world (extra). 1993-2023.



Source: Eurostat. Note: Eurostat is expected to publish a series that includes 2024 in the beginning of 2026.

Professions that are regulated in one country only reflect an extreme form of anachronistic protectionism.

This report will highlight some of the most flagrant regulatory hurdles behind these statistics. A striking example: in Slovenia, the profession of wine taster is regulated – but not in the more established wine-producing countries such as France, Germany, Spain, or Italy. In fact, there are 138 professions regulated in one country only, most of them reflecting a similar form of extreme anachronistic protectionism. Why, for example, should ownership of a dance school in Austria be subject to restrictions?

The paper is organized to serve both as an academic report as well as a to-do list for EU member states. Section 2 analyses the current state of play for the regulated professions; Section 3 uses the OECD Intra European Economic Area Services Trade Restrictiveness Index (intra-EEA STRI) to identify and prioritize areas where regulatory reform is most urgent. Section 4 discusses some aspects of how the European Commission seeks to sumarise useful information about trade in services. The penultimate section sketches an agenda for possible reform, and the final section concludes.

While general conclusions are presented in the main body of the paper, the appendix contains more specific information about each member state. The appendix can be read as reference or benchmarking exercise. Alternatively, it could form the basis for peer-to-peer discussions at the political level about which areas of deregulation would yield the most bang for the euro.

2) How have the regulated professions in the EU evolved?

REGULATED PROFESSIONS IN 2025

EU member states (MS) impose specific requirements on service professionals wishing to work in their country. Each state has the prerogative to decide which professions are included and what the requirements are. As Figure 2 shows, Hungary has more than 400 such professions, almost five times as many as Lithuania, the country with the fewest. The median number of regulated professions is about 200.

Figure 2. Number of restricted professions in the EU, 2025.

Sources: EU (2025) and own calculations. The EU database of regulated professions lists profession in their respective native languages for each member state. It totals 5,689 regulated professions, while the generic English translation of professions categorized per country yields 5,699 – i.e., ten more. The discrepancy could be due to various factors, including database maintenance.

The total number of regulated professions in 2025 is 5,689. This figure provides a simple, if crude, measure of the aggregate obstacles to working in services outside the home EU country. More insight can be gained by drilling down into the data. As Figure 3 shows, variation across EU countries stems almost entirely from the number of non-medical professions included. Again, Hungary has the largest number, with 128 regulated medical professions. The median number of regulated medical professions is 55. Notably, Sweden has 79 regulated medical professions, considerably more than the EU average.

■ Medical ■ Non-medical 400 350 300 250 200 150 100 50 LINETHOUTE Belgium Finland Heland Croatia Romania AUSTID Spain

Figure 3. Medical and non-medical regulated professions, 2025.

Sources: EU (2025) and own calculations. Note: For the purposes of the figure, medical professions are the following: Dental practitioner, doctor in basic and specialized medicine, doctor in general medical practice, general care nurse, midwife & midwife specialist, pharmacist & pharmacist specialist, specialist (and general care) nurse, specialist dental practitioner, veterinary surgeon.

CHANGES IN EU REGULATED PROFESSIONS SINCE 2023

Given that job creation is a key priority – not least as artificial intelligence (AI) is impacting the job market – how have MS dealt with the red tape surrounding regulated professions? The disconcerting answer is that regulation remains essentially unchanged. The total number of regulated professions in 2023 was 5,701, and in the latest vintage they totalled 5,689,5 a pro forma decrease of only 0.2 per cent.

Sweden is the country that has moved most in the wrong direction by having the largest percentage increase in regulated professions in 2023–25.

Although the total number of regulated professions is about the same between 2023 and 2025, some individual MS have improved, while others have moved in the opposite direction. Figure 4 shows that most countries (17 out of 27) remain at the same level, with a change of fewer than two restricted professions. The largest increase, with 14 per cent more regulated professions, is found in Sweden. The largest decrease is Luxembourg, with a 13 per cent reduction. While Sweden remains in the top quartile in terms of fewest regulated professions in the EU, the increase between 2023 and 2025 is a couple of steps in the wrong direction.

^[5] The comparison is made between 1 March 2023 and 23 July 2025. For details about the 2023 vintage, see Blix (2023). A link to the EU regulated professions database is provided in the appendix (2025a). As regards regulated medical professions, there were 1,591 in 2023 and 1,627 in 2025, a slight increase.



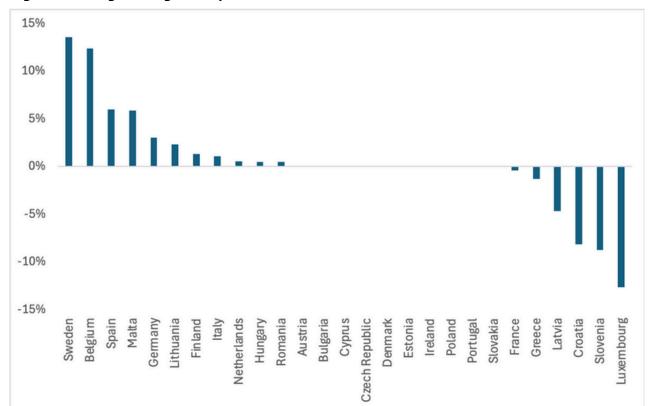


Figure 4. Changes in regulated professions, 2023-25.

Source: EU (2025), own calculations.

At an aggregate level, Table 1 lists the professions in 2025 that have been either added or removed. The fact that these changes are minor seem to indicate that EU countries, rather than the European Commission, remain in charge. There is no sign of a strategy towards less red tape or fewer regulated professions compared with 2023.

Table 1. New and removed regulated professions, 2025 compared with the 2023 vintage.

New	Removed
Credit broker (Germany)	Electricity power plant staff (Slovenia)
Electrical and computer, technology, engineer (Greece)	Engraver (Luxembourg)
Mass media and communications specialist (Greece)	Mountain sport instructor (France)
Trustee (Estonia)	Potter / ceramist /ceramicist (Luxembourg)
Wheelwright (France)	Sculptor (Luxembourg)
	Steel shipbuilding (Germany)

Sources: Blix (2023) and EU (2025). Note: Own calculations.

If the main argument for regulating a profession is that the consequences of not imposing restrictions would cause social harm, then it should appear on the lists of many, if not all, MS. Yet many professions are regulated in only one country. As can be seen in Figure 5, Austria is the sole regulator of 18 professions – a large number. Countries that have many such professions tend to be those where the professions have traditionally had a strong role and been able to protect the privileges of the group. Denmark, a country with relatively few restrictions and barriers to trade, nonetheless stands out as the sole regulator of 8 professions, a comparatively large number relative to its Nordic neighbours Sweden and Finland.

If professions with a sole regulator were removed from the database, the total would decrease by 138. This is not a major improvement, but it is at least a straightforward one.

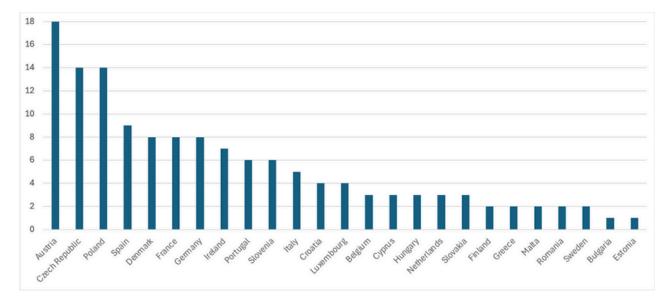


Figure 5. Number of professions with a sole regulator, by country, 2025

Source: EU (2025) and own calculations. Note: "Sole regulator" implies that no other country regulates that specific profession on the basis of the European Commission's generic translation of that profession. Latvia and Lithuania are not a sole regulator for any profession, and hence do not appear in the figure.

While the public policy argument for deregulating the professions for which only one country is the regulator is simple, it can seem abstract. To make the oddities and flagrant protections behind the aggregates in Figure 5 clearer, let us be more specific. In Table 2, we show all professions regulated in one country only, in alphabetical order.

Table 2. Professions regulated in one country only, 2025.

Austria	Arts therapist in the health service, assistant forester, bookbinder, communications electronics, debt-collector, draughtsman, forest ranger, forester, gardener, management consultant, manpower supply agent, manufacture of ladies' and men's clothing and linen, mechatronics, owner of a dance school, plastics processing, potholing guide, producer and wholesaler of pharmaceuticals and poisons, trade in medicinal products
Belgium	Assistant lecturer, civil protection officer / emergency services officer, corporate lawyer, railway station master
Bulgaria	Railway station master
Croatia	Lifeboat mechanic, photographer / photography, tailor (ladies/men's)/dressmaker, wooden boatbuilding
Cyprus	Commercial agent, medical representative, recruitment agency manager (private)
Czech Republic	Alcohol and drug addiction counsellor, chartered technician, data processing/ cataloguing data, employment officer, gamekeeper, keeper of public records, lifeboat crew, manufacture / processing / import of dangerous chemicals, manufacture, handling and trade of security materials, plant expert, producer and distributor of animal foodstuffs, responsible of a laboratory animal centre, solariums/ beauty salon services, tour operator
Denmark	Building surveyor, domestic livestock trading professions, epoxide worker, farmer of genetically modified crops, fertiliser sample expert, maritime mediator, taxidermist, technician working with styrene
Estonia	Trustee
Finland	Ecclesiastical professions, seafaring professions
France	Airport fire officer / airport firefighter, boat-handling instructor (sea and inland), commodity broker, death care industry professions, director of artificial insemination centre, fishmonger, manager of boat-handling school (sea and inland), wheelwright
Germany	Barrelmaker /master cooper, credit broker, geriatric nurse/carer for the aged, manufacture of medico- surgical instruments and equipment and orthopaedic appliances (except orthopaedic footwear), medical secretary, rope/net maker/repairer, shipbuilding, wooden furniture maker
Greece	Electrical and computer (technology) engineer, mass media and communications specialist
Hungary	Architectural technologist, gas engineer, national park guide
ireland	Accounting technician, associate engineer, deck officer class I fishing vessel, deck officer second hand fishing fleet, engineer officer class III (fu) fishing fleet, marine engineering officer class IV engineering officer class IV



Table 2. Professions regulated in one country only, 2025.

Italy	Biotechnologist, intermediary for purchase/sale/hire of vessels, itinerant trader / purchase and sale of goods on an itinerant basis, loss adjuster, wholesale intermediary
Luxembourg	Consulting engineer, florist /floristry, jewellery making and cutting of precious stones, model builder (wooden/architectural)/ model joiner
Malta	Community worker, engineer (class II) merchant marine
Netherlands	Deck officer and engineer class VI, fishing fleet, kennel manager, notary public
Poland	Broker/stockbroker, civil and environmental engineer, coordinator of procurement and transplantation of cells, tissues and organs, crane technician, EU aviation security programme validator, feldsher, marine electro automation officer, national auditor in the field of aviation security, nuclear inspector, port worker, security screener (aviation security), skipper, home trade, tram driver, underground rail professions
Portugal	Agronomist-technician, cardiopneumographic technician, forest sapper, gambling and betting professions, precious metals tester, telecommunications infrastructure planner
Romania	Heavy goods vehicle standards officer, ship's deck officer (inshore shipping)
Slovakia	Community health officer, engine maintenance/repair, inspector of weights and measures
Slovenia	Beekeeper, defectologist in the health sector, heating installation technician, organiser of compulsory subjects/practical lessons in schools, shipbroker/shipping agent, wine-taster
Spain	Deep-sea fishing vessel skipper, engineer fishing fleet, installer of low-voltage photovoltaic systems, marketing consultant, mechanic, merchant marine, naval architect, oenologist, physicist, technical designer
Sweden	Manufacture of cosmetic products, rafting guide

Source: EU (2025) and own calculations.

From this table, we have extracted some particularly egregious examples:

Austria – Owner of a dance school, potholing guide.

Cyprus – Plant expert.

Italy – Loss adjuster.

Slovenia – Beekeeper, Wine-taster

Sweden – Rafting guide.

REGIONAL RED TAPE – REGULATION THAT DIFFERS WITHIN THE SAME COUNTRY

Not only do EU countries regulate professions in ways that hinder the free movement of labour in services across MS, some have different regulations within the same country, depending on the region. As Figure 6 shows, Belgium has the most regional restrictions, numbering 93. Finland also has a large number of such professions, which is more understandable as they stem from the semi-autonomous status of the Åland Islands. Other countries have only a few; most have none at all.

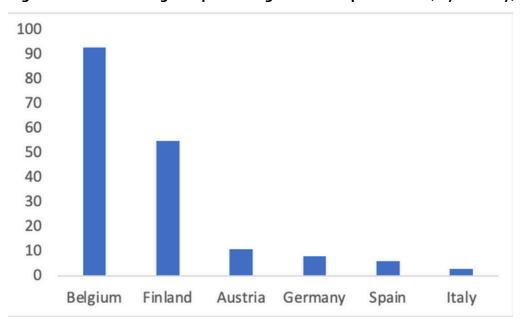


Figure 6. Number of region-specific regulations on professions, by country, 2025.

Source: EU (2025). Note: Own calculations.

3) OECD Service Trade Restrictiveness Index

The OECD intra-European Economic Area Service Trade Restrictiveness Index (intra-EEA STRI) is a valuable tool for assessing obstacles to trade. It takes the value zero when there are no restrictions and one for a completely closed economy (i.e., the lower the number, the fewer the restrictions).

OECD INTRA-EEA STRI IN 2024 COMPARED WITH 2023

As can be seen in Figure 7, there are striking differences in intra-EEA STRI scores across EU countries – even though they are part of the EU Single Market. There have been only minor shifts in scores since 2023. The Netherlands remains at the top and Luxembourg at the bottom. Latvia is an exception: it has progressed from the lower third to second place between 2023 and 2024. Overall, however, over the last two years there has been considerable inertia in addressing the regulatory obstacles identified by the OECD.

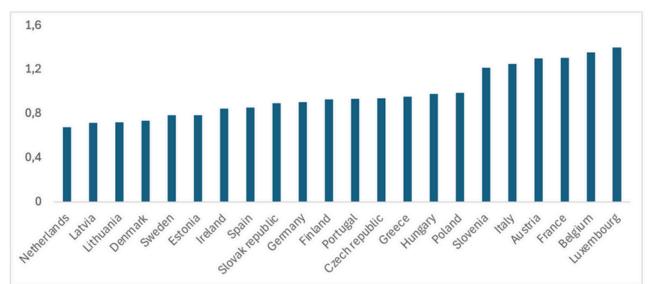


Figure 7. OECD measure on trade restrictions in services for EU countries, 2024.

Source: OECD (2025). Note: The figure uses OECD intra-European Economic Area Service Trade Restrictiveness Index (intra-EEA STRI). The bars are obtained by summing all the individual intra-EEA STRI measures per country, excluding Maritime (not all countries have a coastline). The categories included in each bar are: Motion pictures, sound recording, construction, courier services, computer services, distribution services, commercial banking, insurance, logistics cargo-handling, logistics customs brokerage, logistics freight forwarding, logistics storage and warehouse, accounting services, architecture services, engineering services, legal services, telecommunication, air transport, rail freight transport; and road freight transport.

CHANGES OVER A LONGER PERIOD, 2014–2024

Over a longer time period, there are more changes in rank among EU countries. As Table 3 shows, the Netherlands remains the top performer, but some countries have moved up or down by a considerable amount. Notably, Latvia has made a big improvement, especially in the last two years. Both Sweden and Denmark have improved considerably over the time period 2014–2024.

Table 3. Comparison total rank from the OECD trade restrictiveness index for the European Economic Area, 2014 and 2024.

Country	Rank 2025 (rank 2014)	Comment
Netherlands	1 (1)	Still in first place
Latvia	2 (11)	Large improvement
Lithuania	3 (2)	
Denmark	4 (14)	Large improvement
Sweden	5 (15)	Large improvement
Estonia	6 (3)	
Ireland	7 (5)	



Table 3. Comparison total rank from the OECD trade restrictiveness index for the European Economic Area, 2014 and 2024.

Country	Rank 2025 (rank 2014)	Comment
Spain	8 (4)	
Slovak Rep.	9 (6)	
Germany	10 (16)	Improvment
Finland	11 (8)	
Portugal	12 (12)	
Czech Rep.	13 (13)	
Greece	14 (10)	
Hungary	15 (9)	Deterioration
Poland	16 (7)	Considerable deterioration
Slovenia	17 (18)	
ltaly	18 (17)	
Austria	19 (20)	
France	20 (19)	
Belgium	21 (22)	
Luxembourg	22 (21)	

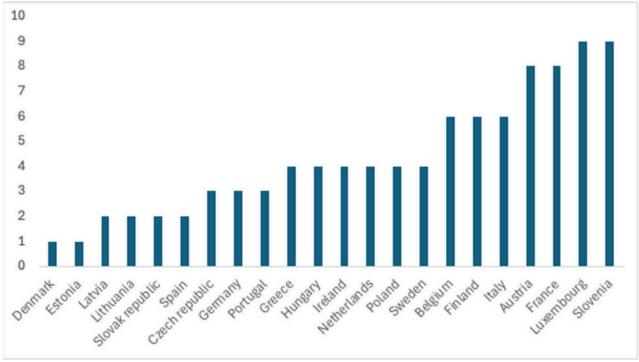
Source: OECD (2025) and own calculations. Note: Based on the OECD intra-EEA STRI. Small changes in rank should not be overinterpreted, while large change signifies either a considerable improvement or a deterioration. The rank shifts slightly if Maritime is included, but the measure is not provided for all countries, so it is excluded in this table.

COUNTRIES AND SECTORS WITH THE MOST RED TAPE

There are other ways to extract information from the STRI database that showcase the relative performance of each country and highlight those that frequently exhibit high levels of regulation. Let us consider the number of times a country appears in the top 20 per cent in the OECD index, i.e. has high levels of red tape and obstacles for trade in services. As Figure 8 shows, using this definition, Denmark has high red tape in only one instance (air transport), while Luxembourg does in 9 areas. The Netherlands is the best performer overall (Figure 7), but Figure 8 illustrates that it, too, can improve in some areas. About 40 per cent of the countries have high red tape in three or four categories, which can pinpoint areas where structural reforms should be prioritized for specific countries (see also Appendix B for a country-based summary).

The Netherlands is the top performing country in having the least regulation, but it too could improve significantly in at least two sectors.

Figure 8. Number of times a country falls in the top 20 per cent in the OECD trade restrictiveness index for the European Economic Area, 2024



Sources: OECD (2025) and own calculations. Each bar shows the number of times that a country has an intra-EEA STRI value that is in the top 20% of all values.

It is also useful to look at the countries with the highest restrictions in each category (see Table 4). These countries should consider their rationale for having the most regulation in these areas and whether to prioritise them for reform. By contrast, the remaining EU countries that are also in the OECD are never the highest regulator in any category.

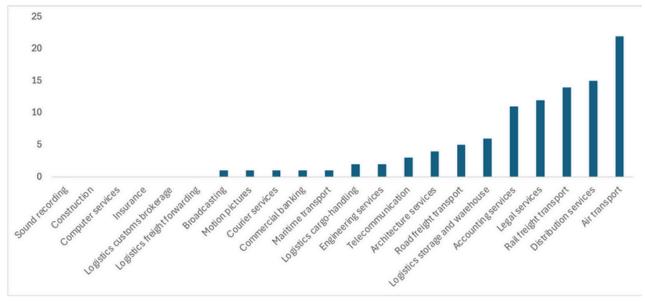
Table 4. Number of times with highest restrictions for a specific sector, 2025.

Country	Nr	Sectors
Slovenia	5	Motion pictures, insurance, logistics cargo-handling, logistics storage and warehouse, maritime transport
Luxembourg	4	Construction, commercial banking, accounting services, engineering services
Belgium	3	Courier services, logistics customs brokerage, architecture services
ltaly	з	Computer services (shared 1st place with Austria), broadcasting, sound recording
Austria	2	Computer services (shared 1st place with Italy), logistics freight forwarding
France	2	Distribution services, rail freight transport (shared 1st place with Latvia)

Sources: OECD (2025) and own calculations. Note: Based on the OECD intra-EEA STRI index.

In Figure 9, we invert the lens and show the number of times a sector appears among those regulated by countries in the top 20 per cent of OECD trade restrictiveness index. Sound recording and construction have few restrictions across MS, while air transport has the most. All EU countries have major regulation for air transport, followed closely by distribution services and rail freight transport.

Figure 9. Number of times a sector appears among those countries with high trade obstacles, 2024

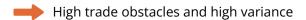


Sources: OECD (2025) and own calculations. Note: Based on the OECD intra-EEA STRI index.

IDENTIFYING PRIORITIES FOR REGULATORY REFORM

We now combine the information above data to indicate areas to prioritize for reform. The key question is: given these regulatory barriers, which areas should be the main focus? One approach is to consider both the level of trade obstacles in a sector, and how unevenly they are applied across EU/EEA countries (the variance).

To do this, we rank countries by the size of their OECD intra-EEA STRI score and split them into two groups: those above and below the median. The same is done for the variance, creating four categories:



High trade obstacles but low variance

Low trade obstacles but high variance

Low trade obstacles and low variance

Sectors in the **lower right quadrant** (low obstacles and low variance) are not priority areas for reform, since competition conditions are already comparatively good. Similarly, the **upper right quadrant** (high obstacles, low variance) may reflect legitimate public-interest concerns rather than competition issues, making reforms less pressing.

By contrast, reforms should be considered for sectors on the left-hand side of the figure:

- High obstacles and high variance: Countries appear to adopt very different approaches. Where obstacles are high (for example, in legal or distribution services), countries should reassess whether the restrictions are truly in the public interest or primarily the result of lobbying by special interests.
- **Low obstacles but high variance:** A few countries impose unusually high restrictions compared with their peers.

Figure 10. Sectors for regulatory reform

		STR	l dispersion
		High	Low
STRI level	High	Accounting services, distribution services, legal services, logistics storage and warehouse, maritime transport, rail freight transport.	Air transport, broadcasting, commercial banking, courier services, road freight transport.
	Low	Architecture services, engineering services, logistics cargo-handling, telecommunication, motion pictures.	Computer services, construction, insurance, logistics customs brokerage, logistics freight forwarding, sound recording.

Note: Measures based on OECD (2025). The quadrants represent combinations of levels of restrictions and their dispersion. For example, the top-left quadrant shows sectors with many restrictions and large variation across countries. The sector placements are almost the same as in Blix (2023), with minor changes: Maritime transport has moved from low to high dispersion; commercial banking from high to low dispersion; road-freight transport from low level to high level of STRI; and finally, telecommunications from a high to low STRI level.



4) Making it easier for entrepreneurs? The EU Points of Single Contact

The European Commission provides Points of Single Contact (PSCs), a service intended to make it easier for companies or individuals to work or sell services in other EU countries. By collecting the relevant links one place at the EU level, in theory it should no longer be necessary to find and navigate idiosyncratic web structures in different countries.

In practice, the PSCs fall short of this ambition. Table 5 summarizes the current state across EU countries. Whether or not a web site is good contains an inevitable element of subjectivity, so to make the assessment structured and transparent, each country's website is scored according to a clear metric, with points summed to yield a total quality score (see Appendix A).⁸ This quality assessment reveals that roughly half of country sites are bad or unsatisfactory, and the remaining half are satisfactory or good (10, bad; 3, unsatisfactory; 7, satisfactory; 7, good).

It is noteworthy that there is no clear connection between the quality of the websites and the extent of red tape. For example, Hungary and the Czech Republic are among the countries with the most regulated professions but receive satisfactory quality scores on their web sites. The Netherlands has the best score in the index but a bad website; Austria has one of the worst scores and the most idiosyncratically regulated professions, yet it has a good website. Countries receiving top marks on their web sites are Denmark, Finland, Ireland, Lithuania, Malta, and Sweden. Low performers include France and Germany – countries that should set a good example for smaller EU countries. Overall, the PSCs are useful, but many EU countries need to address simple and flagrant design issues.

Table 5. Assessment of Points of Single Contact on restricted professions, 2025.

Country	Language	Description of website content	Quality of content
Austria	English	Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.	Good
Belgium	English	Fairly easily navigated, all relevant information is available	Satisfactory
Bulgaria	Bulgarian; Not easily navigated, a lot of non-relevant information		Bad
Croatia	No website linked		Bad

Table 5. Assessment of Points of Single Contact on restricted professions, 2025.

Country	Language	Description of website content	Quality of content
Cyprus	English	Fairly easily navigated, relevant information linked.	Satisfactory
Czech Rep.	English	Easily navigated, contact information and process time available, limited other information.	Satisfactory
Denmark	English	Easily navigated, contact information clear, regulated professions list available, further information linked.	Good
Estonia	No website linked		Bad
Finland	English	Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.	Good
France	Link does not work	"Page not available"	Bad
Germany	English; German	Not easily navigated. Linked information.	Unsatisfactory
Greece	Greek	No translation easily available on the website. Information not relevant at all, general ministry website only.	Bad
Hungary	English	Easily navigated, contact information clear, regulated professions list available, further information linked.	Satisfactory
Ireland	English	Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.	Good
Italy	Link does not work	"Page not available"	Bad
Latvia	Latvian; English	Difficult to navigate. Information about regulated professional qualifications is available.	Unsatisfactory
Lithuania	English	Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.	Good
Luxembourg	English	Link leads to the website for the Ministry of Education, not specifically to information about regulated professionals.	Bad

Table 5. Assessment of Points of Single Contact on restricted professions, 2025.

Country	Language	Description of website content	Quality of content
Malta	English	Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.	Good
Netherlands	Dutch; English	Not easily navigated, contact information clear, further information linked.	Unsatisfactory
Poland	Polish	No translation easily available, general government website only.	Bad
Portugal	Portugese	Translation easily available, easily navigated, contact information clear, regulated professions list and information available.	Satisfactory
Romania	Romanian; English; French	Not easily navigated, overview of information for recognition of studies.	Bad
Slovak Rep.	Slovak; English	Link leads to the website for the Ministry of education. not to information about regulated professionals.	Bad
Slovenia	English	Easily navigated, contact information clear, regulated professions list available, further information linked.	Satisfactory
Spain	Spanish; English	Contact information clear. Limited overview.	Satisfactory
Sweden	English	Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.	Good

Note: Own Compilation as per August 2025. See Appendix A for a description of how the quality assessments were made.

5) An agenda for reform

Reducing the number of **regulated professions** is on the surface a straightforward exercise. In practice, it has proven difficult—whether due to lack of political will or complications that take time to address. It is easy to be overwhelmed by the sheer detail of red tape and regulated professions. The complexity itself is an obstacle, and it does not help that the groups wishing to deregulate is less cohesive than those protecting the status quo. Whatever the reason, the number of regulated professions is essentially unchanged between 2023 and 2025, a clear sign that progress is hard. Indeed, the slow and dismal progress on deregulation is an indication – if one were needed – that Europe's deregulation agenda needs to kick into a different gear.

The lack of progress on reducing the EU regulated professions is a clear sign that the current piecemeal approach does not work.

Before outlining a possible agenda, it should be noted that air transport has the most red tape of all sectors by a wide margin. In Figure 10, this would put it a category with lower priority for reform. Nonetheless, EU countries should collectively ask whether some deregulation of air transport is possible, or at least set a path towards less regulation.

Another area for improvement for about half the EU countries is their web sites within the PSC system. There is no excuse for poor websites, given the digital tools available and the broader digital transformation across sectors.

The reform agenda suggested by the analysis in this paper has two concurrent parts:

- Sector-specific deregulation in the Single Market;
- Reducing the regulated professions to an absolute minimum.

For **sector specific deregulation**, reforms should target areas with high dispersion (large variance) in OECD intra-EEA STRI index combined with sectors that have either low or high levels of the index, including accounting services, legal services, and rail freight services (the top-left quadrants of Figure 10). Why? High dispersion implies that some countries manage with less regulation; the onus should be on countries with substantial red tape to reduce their bureaucratic burden. The same argument applies more strongly for sectors with low levels of the index but high variance: clearly, a few outlier countries need to move closer to their peers with less regulation.

A simple step would be to remove all professions that are regulated in one country only.

Blix (2023) suggested prioritizing removal of non-medical regulated professions that are regulated in only a few countries. In the most extreme case, there are 138 non-medical professions that are regulated in one country only (see Figure 5 above). A simple step would be to remove all those at once. But why stop there? In Figure 11, we conduct a thought experiment. First, assume that all professions with the same generic translation in English are treated as the same occupation (i.e. if the generic translation is for example driving instructor, then it is the same kind of job regardless of country). Next, what happens to the number of regulated professions if we remove those that are only regulated in 1, 2, 3... etc. countries? This results in Figure 11. Imposing a modest requirement – that many EU countries must regulate a profession for it to be warranted – drastically reduces the total number. For example, if we only accept those non-medical regulated professions that are common in 7 EU countries, there would only be about 96 regulated professions in the EU. The result is almost identical to Blix (2023).

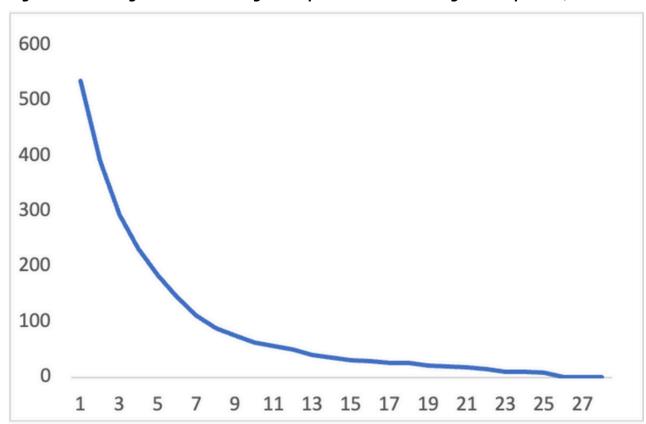


Figure 11. Reducing the number of regulated professions according to a simple rule, 2025.

Note: Own calculations.

Why exclude medical professions from this deregulation thought experiment? There are two reasons. First, medicine is governed by specific regulation and is a sensitive area. Second, why begin with probably the most difficult sector, when Figure 10 presents a simpler strategy for deregulation?

The advantage of this approach to reducing the number of regulated professions is that it is straightforward and simple. If only a few countries deem a profession to need regulation, while others do not, the societal argument for state interference is likely weak. The arguments are unlikely to withstand scrutiny in a structured process of reducing red tape. In Table 6, we list the concrete professions that would be deregulated if the rule were applied.

Table 6. A 'minimalist' list of regulated professions in the EU

Profession	15	16	17	18	19	20	21	22	23
Accountant/ Tax advisor	√	√	√	√	√				
Air conditioning technician/Heating/Central heating technician/installer/repairer/ Maintenance-Installation of ventilation equipment	✓	√							
Architect	√	√	√	√	✓	√	√	✓	✓
Chiropodist (podiatrist)	√	√	√						
Civil engineer	√								
Dental hygienist	√	√	√						
Dental Practitioner	√	√	√	√	√	√	√	√	√
Dental technician	√	√	√	√	√	√	√	√	√
Dietician	√	√	√	√	√	√	√	√	
Doctor of Medicine	√	√	√	√	√	√	√	√	√
Driving instructor	√	√	√	√	√	√	√	√	√
Kindergarten teacher/ Nursery school teacher/Preparatory school teacher	√	√	√	√	√				
Lawyer/Barrister/Solicitor	√	√	√	√	√	√	√	✓	✓
Medical/Biomedical laboratory technician	✓	√	√	√	√	√			
Midwife	√	√	√	√	√	√	√	√	√
Nurse	√	√	√	√	√	√	√	√	√
Nursing Assistants and Health Care Assistants	√	√							
Occupational therapist	\checkmark	√							



Table 6. A 'minimalist' list of regulated professions in the EU

Profession	15	16	17	18	19	20	21	22	23
Patent Agent / Trademark agent	√	√	√	\checkmark	√				
Pharmaceutical technician/Pharmaceutical assistant	✓	√	√	√	✓	>			
Pharmacist	✓	√	√	√	√	✓	√	>	✓
Physiotherapist	√	√	√	√	√	✓	√	>	✓
Primary school teacher	✓	√	✓	\checkmark	√	✓	√	~	
Private detective	√								
Prosthetist and orthotist / Orthopaedic technician /Surgical truss-maker	✓	√							
Psychologist	√	√	√	√	√	✓	√	>	>
Radiographer / Radiotherapist	√	√	✓	√	✓	>	✓	>	✓
Real Estate agent /Real estate agency manager/administrator/director	✓	√							
Secondary school teacher	√	√	√	√	√	√	√	✓	✓
Security guard / Warden	√	√	√	\checkmark	√	√	√		
Social worker	✓	√	√	\checkmark	√	√	√		
Speech and language therapist	√	√	√	√	√	√	√	✓	
Statutory auditor	√	√	√	√					
Veterinary Surgeon	√	√	√	\checkmark	√	✓	√	✓	√
Sum of regulated professions	35	33	30	27	26	23	21	19	16

Note: The top row gives the threshold for how many countries are required for a profession to be included in the list (i.e. to have a \checkmark). For example, in the second column, '15' implies that there are 35 professions in common to 15 EU countries. Successive increases of the threshold yield drastically fewer regulated professions.

The burden should be on countries to justify why a profession should be on the list in the first place.

The problem with this strategy is that it still represents the piecemeal approach that has not worked in the past. An alternative strategy is instead a 'big bang' approach. Let us start with the assumption that only medical professions should be regulated. All others should be deregulated unless a majority of EU countries agree. Instead of putting the onus on removing professions from the list, the burden should be on countries to justify why a profession should be on the list in the first place. Going further, it is time to consider a major reform for trade in services: The principle of mutual recognition in place for trade in goods should also as a general rule apply for services: if a service is approved in one EU country, it should also be approved in all other countries.

It is high time to consider a "big bang" reform for trade in services: The principle of mutual recognition in place for trade in goods should also as a general rule apply for services.

6) Conclusions

The EU has an aging populating with mounting pressures on public finances on top of already high levels of debt in many countries – often well in excess of the Maastricht maximum of 60 per cent as share of GDP. Some major EU countries have been unable to balance their budgets for a long time.

Outside the EU, China and other Asian countries are ferociously competing in services and goods production, not least in digital technologies. Most of the highly capitalized companies in the world are either Asian or American, especially if the list is restricted to tech firms.

Europe needs to boost its productivity growth to retain its competitiveness. The main – and only – way to lay the groundwork for future growth is through an agenda of deregulation, especially for services in the EU. Compared to goods, services remain burdened by excessive red tape and bureaucracy.

So far there is more talk about growth than actual policy reform. A pragmatic agenda for deregulation would target the low-hanging fruit in services, especially those with high levels of restrictions and dispersion across EU countries. Moreover, instead of a piecemeal reduction in regulated professions, it would be simpler to just require EU countries to justify why a specific non-medical profession should remain on the list, rather than engage in in a lengthy procedure to decide which may be removed.

The snail pace of reform in the EU together with the lack of productivity growth show that something else is urgently needed. The EU should consider a "big bang" reform for trade in services: The principle of mutual recognition in place for trade in goods should also as a general rule apply for services. The time is now to pick up the pace of deregulation; otherwise, Europe's growth problem will become Europe's welfare problem, as captured succinctly in the Draghi report.



Appendix A. Quality scores for countries' web pages on regulated professions 2025.

Country	English	Navigation	Relevance	Clarity	Processing time	Sum	Quality assessment
Austria	3	3	3	2	1	12	Good
Belgium	3	1	3	1	0	8	Satisfactory
Bulgaria	1	1	1	1	0	4	Bad
Croatia	0	0	0	0	0	0	Bad
Cyprus	3	3	1	1	0	8	Satisfactory
Czech Rep.	3	3	1	2	1	10	Satisfactory
Denmark	3	3	3	2	0	11	Good
Estonia	0	0	0	0	0	0	Bad
Finland	3	3	3	2	1	12	Good
France	0	0	0	0	0	0	Bad
Germany	3	1	1	2	0	7	Unsatisfactory
Greece	0	0	0	0	0	0	Bad
Hungary	3	1	3	2	0	9	Satisfactory
Ireland	3	3	3	2	0	11	Good
Italy	0	0	0	0	0	0	Bad
Latvia	1	1	3	1	0	6	Unsatisfactory
Lithuania	3	3	3	2	1	12	Good
Luxembourg	3	0	0	0	0	3	Bad

Country	English	Navigation	Relevance	Clarity	Processing time	Sum	Quality assessment
Malta	3	3	3	2	1	12	Good
Netherlands	1	1	3	2	0	7	Unsatisfactory
Poland	0	0	0	0	0	0	Bad
Portugal	1	3	3	2	0	9	Satisfactory
Romania	1	1	1	1	0	4	Bad
Slovak Rep.	1	0	0	0	0	1	Bad
Slovenia	3	3	3	1	0	10	Satisfactory
Spain	3	3	1	2	1	10	Satisfactory
Sweden	3	3	3	2	1	12	Good

Note: Sites accessed July 2025. Scoring was as follows. Language: English (no translation needed) = 3 points; Easily translated into English via one klick = 1 point; None or little = 0 points; Navigation: Easy, related information mostly = 3 points; Somewhat easily = 1 point; Not easily, a lot of unrelated information = 0 points; Relevance: Available = 3 points; Partly available or linked = 1 point; Difficult to access = 0 points; Contact info: Contact information for inquires clear = 2 points; somewhat clear = 1 point; Not accessible = 0 points; Processing time: Processing time for inquiries stated = 1 point; Not stated = 0 points; Total score and assessment: Bad = 0-4, Unsatisfactory= 5-7, Satisfactory = 8-10, Good = 11-12.

Location of identified websites (clickable links, where available)

Austria Belgium Bulgaria Croatia Cyprus Czech Rep. Denmark	Estonia Finland France Germany Greece Hungary Ireland	Italy <u>Latvia</u> <u>Lithuania</u> <u>Luxembourg</u> <u>Malta</u> <u>Netherlands</u> <u>Poland</u>	Portugal Romania Slovak Rep. Slovenia Spain Sweden
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Appendix B. Country recommendations Explanatory notes to country tables.

*In parenthesis, minimum, mean, and maximum value for the number of restricted professions for EU-27.

**In parenthesis, minimum, mean, and maximum value for number of non-medical restricted professions for EU-27.

***In parenthesis, the maximum number of regulated professions. 6/27 EU countries have regional differences in restricted professions (Belgium, Finland, Austria, Spain, Germany, and Italy). More than ¾ of EU countries have no regional differences in restricted professions.

Austria

Country	Austria	
Intra-EEA STRI Rank* excluding Maritime	19	
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	8	
Which sector(s)?	Distribution services, Logistics storage and warehouse, Accounting services, Architecture services, Engineering services, Air transport, Rail freight transport, Road freight transport	
Number of restricted professions*	203 (89; 211; 415)	
Number of non-medical restricted professions**	144 (40; 150; 315)	
Restricted professions, regions***	11 (93)	
Number of a times is <i>sole</i> country to restrict a given profession	18 (18)	
Which profession(s)?	Arts therapist in the health service, Assistant forester, Bookbinder, Communications electronics, Debt-collector, Draughtsman, Forest ranger, Forester, Gardener, Management consultant, Manpower supply agent, Manufacture of ladies' and men's clothing and linen, Mechatronics, Owner of a dance school, Plastics processing, Potholing guide, Producer and wholesaler of pharmaceuticals and poisons, Trade in medicinal products	
EU Points of Single Contact	Good. Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.	

Belgium

Country	Belgium
Intra-EEA STRI Rank* excluding Maritime	21
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	6
Which sector(s)?	Courier services, Distribution services, Accounting services, Architecture services, Telecommunication, Air transport
Number of restricted professions*	200 (89; 211; 415)
Number of non-medical restricted professions**	149 (40; 150; 315)
Restricted professions, regions***	93 (93)
Number of a times is <i>sole</i> country to restrict a given profession	3 (18)
Which profession(s)?	Assistant lecturer, Civil Protection officer / Emergency services officer, Corporate lawyer
EU Points of Single Contact	Satisfactory. Fairly easily navigated, all relevant information is available.



Bulgaria

Country	Bulgaria
Intra-EEA STRI Rank* excluding Maritime	NA
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	NA
Which sector(s)?	
Number of restricted professions*	109 (89; 211; 415)
Number of non-medical restricted professions**	53 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	1 (18)
Which profession(s)?	Railway station master
EU Points of Single Contact	Bad. Not easily navigated, a lot of non-relevant information.

Croatia

Country	Croatia
Intra-EEA STRI Rank* excluding Maritime	NA
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	NA
Which sector(s)?	
Number of restricted professions*	225 (89; 211; 415)
Number of non-medical restricted professions**	173 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	4 (18)
Which profession(s)?	Lifeboat mechanic, Photographer / Photography, Tailor (ladies/men's)/Dressmaker, Wooden boatbuilding
EU Points of Single Contact	Bad. No website linked.

Cyprus

Country	Cyprus
Intra-EEA STRI Rank* excluding Maritime	NA
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	NA
Which sector(s)?	
Number of restricted professions*	115 (89; 211; 415)
Number of non-medical restricted professions**	66 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	3 (18)
Which profession(s)?	Commercial agent, Medical representative, Recruitment Agency Manager (private)
EU Points of Single Contact	Satisfactory. Fairly easily navigated, relevant information linked.



Czech Republic

Country	Czech Republic
Intra-EEA STRI Rank* excluding Maritime	13
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	3
Which sector(s)?	Distribution services, Legal services, Air transport
Number of restricted professions*	365 (89; 211; 415)
Number of non-medical restricted professions**	315 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	14 (18)
Which profession(s)?	Alcohol and Drug Addiction Counsellor, Chartered technician, Data processing/ cataloguing data, Employment officer, Gamekeeper, Keeper of public records, Lifeboat crew, Manufacture / Processing / Import of dangerous chemicals, Manufacture, handling and trade of security materials, Plant expert, Producer and distributor of animal foodstuffs, Responsible of a laboratory animal centre, Solariums/ beauty salon services, Tour Operator
EU Points of Single Contact	Satisfactory. Easily navigated, contact information and process time available, limited other information.



Denmark

Country	Denmark
Intra-EEA STRI Rank* excluding Maritime	4
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	1
Which sector(s)?	Air transport
Number of restricted professions*	178 (89; 211; 415)
Number of non-medical restricted professions ^{**}	125 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	8 (18)
Which profession(s)?	Building surveyor, Domestic livestock trading professions, Epoxide worker, Farmer of genetically modified crops, Fertiliser sample expert, Maritime mediator, Taxidermist, Technician working with styrene
EU Points of Single Contact	Good. Easily navigated, contact information clear, regulated professions list available, further information linked.

Estonia

Country	Estonia
Intra-EEA STRI Rank* excluding Maritime	6
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	1
Which sector(s)?	Air transport
Number of restricted professions*	107 (89; 211; 415)
Number of non-medical restricted professions**	62 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	1 (18)
Which profession(s)?	Trustee
EU Points of Single Contact	Bad. No website linked.

Finland

Country	Finland
Intra-EEA STRI Rank* excluding Maritime	11
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	6
Which sector(s)?	Distribution services, Logistics cargo-handling, Logistics storage and warehouse, Air transport, Rail freight transport, Road freight transport
Number of restricted professions*	233 (89; 211; 415)
Number of non-medical restricted professions ^{**}	171 (40; 150; 315)
Restricted professions, regions***	55 (93)
Number of a times is <i>sole</i> country to restrict a given profession	2 (18)
Which profession(s)?	Ecclesiastical professions, Seafaring professions
EU Points of Single Contact	Good. Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.



France

rrance	
Country	France
Intra-EEA STRI Rank* excluding Maritime	20
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	8
Which sector(s)?	Distribution services, Logistics storage and warehouse, Accounting services, Architecture services, Legal services, Air transport, Rail freight transport, Road freight transport
Number of restricted professions*	253 (89; 211; 415)
Number of non-medical restricted professions ^{**}	197 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	8 (18)
Which profession(s)?	Airport fire officer / airport firefighter, Boat-handling instructor (sea and inland), Commodity broker, Death care industry professions, Director of artificial insemination centre, Fishmonger, Manager of boat-handling school (sea and inland), Wheelwright
EU Points of Single Contact	Bad. "Page not available"



Germany

Jei many	
Country	Germany
Intra-EEA STRI Rank* excluding Maritime	10
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	3
Which sector(s)?	Legal services, Air transport, Road freight transport
Number of restricted professions*	169 (89; 211; 415)
Number of non-medical restricted professions**	117 (40; 150; 315)
Restricted professions, regions***	8 (93)
Number of a times is <i>sole</i> country to restrict a given profession	8 (18)
Which profession(s)?	Barrelmaker /Master cooper, Credit broker, Geriatric nurse/Carer for the aged, Manufacture of medico-surgical instruments and equipment and orthopaedic appliances (except orthopaedic footwear), Medical secretary, Rope/Net Maker/Repairer, Shipbuilding, Wooden furniture maker
EU Points of Single Contact	Unsatisfactory. Not easily navigated. Linked information.



Greece

Country	Greece
Intra-EEA STRI Rank* excluding Maritime	14
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	4
Which sector(s)?	Distribution services, Accounting services, Legal services, Air transport
Number of restricted professions*	152 (89; 211; 415)
Number of non-medical restricted professions ^{**}	106 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	2 (18)
Which profession(s)?	Electrical and computer (technology) engineer, Mass media and communications specialist
EU Points of Single Contact	Bad. No translation easily available on the website. Information not relevant at all, general ministry website only.



Hungary

Country	Hungary
Intra-EEA STRI Rank* excluding Maritime	15
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	4
Which sector(s)?	Distribution services, Legal services, Air transport, Rail freight transport
Number of restricted professions*	415 (89; 211; 415)
Number of non-medical restricted professions ^{**}	287 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	3 (18)
Which profession(s)?	Architectural Technologist, Gas engineer, National park guide
EU Points of Single Contact	Satisfactory. Easily navigated, contact information clear, regulated professions list available, further information linked.



Ireland

Country	Ireland
Intra-EEA STRI Rank* excluding Maritime	7
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	4
Which sector(s)?	Accounting services, Legal services, Air transport, Rail freight transport
Number of restricted professions*	229 (89; 211; 415)
Number of non-medical restricted professions ^{**}	174 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	7 (18)
Which profession(s)?	Accounting technician, Associate engineer, Deck officer class I fishing vessel, Deck officer second hand fishing fleet, Engineer officer class III (fu) fishing fleet, Marine engineering officer class III, Marine engineering officer class IV
EU Points of Single Contact	Good. Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.



Italy

Country	ltaly
Intra-EEA STRI Rank* excluding Maritime	18
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	6
Which sector(s)?	Broadcasting, Distribution services, Logistics storage and warehouse, Accounting services, Air transport, Rail freight transport
Number of restricted professions*	189 (89; 211; 415)
Number of non-medical restricted professions**	135 (40; 150; 315)
Restricted professions, regions***	3 (93)
Number of a times is <i>sole</i> country to restrict a given profession	5 (18)
Which profession(s)?	Biotechnologist, Intermediary for purchase/sale/hire of vessels, Itinerant trader / Purchase and sale of goods on an itinerant basis, Loss adjuster, Wholesale intermediary
EU Points of Single Contact	Bad. "Page not available"



Latvia

Country	Latvia
Intra-EEA STRI Rank* excluding Maritime	2
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	2
Which sector(s)?	Air transport, Rail freight transport
Number of restricted professions*	184 (89; 211; 415)
Number of non-medical restricted professions**	89 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	0 (18)
Which profession(s)?	
EU Points of Single Contact	Unsatisfactory. Difficult to navigate. Information about regulated professional qualifications is avalible.



Lithuania

Country	Lithuania
Intra-EEA STRI Rank* excluding Maritime	3
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	2
Which sector(s)?	Legal services, Air transport
Number of restricted professions*	89 (89; 211; 415)
Number of non-medical restricted professions**	40 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	0 (18)
Which profession(s)?	
EU Points of Single Contact	Good. Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.



Luxembourg

Country	Luxembourg
Intra-EEA STRI Rank* excluding Maritime	22
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	9
Which sector(s)?	Distribution services, Commercial banking, Logistics storage and warehouse, Accounting services, Architecture services, Engineering services, Legal services, Telecommunication, Air transport
Number of restricted professions*	214 (89; 211; 415)
Number of non-medical restricted professions**	146 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	4 (18)
Which profession(s)?	Consulting engineer, Florist /Floristry, Jewellery making and cutting of precious stones, Model builder (Wooden/Architectural)/ Model joiner
EU Points of Single Contact	Bad. Link leads to the website for the Ministry of Education, not specifically to information about regulated professionals.



Malta

Country	Malta
Intra-EEA STRI Rank* excluding Maritime	NA
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	NA
Which sector(s)?	
Number of restricted professions*	144 (89; 211; 415)
Number of non-medical restricted professions**	89 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	2 (18)
Which profession(s)?	
EU Points of Single Contact	Good. Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.

Netherlands

Country	Netherlands
Intra-EEA STRI Rank* excluding Maritime	1
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	4
Which sector(s)?	Distribution services, Accounting services, Telecommunication, Air transport
Number of restricted professions*	187 (89; 211; 415)
Number of non-medical restricted professions**	138 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	3 (18)
Which profession(s)?	Deck officer and engineer class VI, fishing fleet, Kennel manager, Notary public
EU Points of Single Contact	Unsatisfactory. Not easily navigated, contact information clear, further information linked.

Poland

Country	Poland
Intra-EEA STRI Rank* excluding Maritime	16
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	4
Which sector(s)?	Distribution services, Legal services, Air transport, Rail freight transport
Number of restricted professions*	352 (89; 211; 415)
Number of non-medical restricted professions ^{**}	298 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	14 (18)
Which profession(s)?	Broker/Stockbroker, Civil and environmental engineer, Coordinator of procurement and transplantation of cells, tissues and organs, Crane Technician, EU aviation security programme validator, Feldsher, Marine Electro Automation Officer, National auditor in the field of aviation security, Nuclear Inspector, Port worker, Security screener (aviation security), Skipper, home trade, Tram Driver, Underground rail professions
EU Points of Single Contact	Bad. No translation easily available, general government website only.



Portugal

Country	Portugal
Intra-EEA STRI Rank* excluding Maritime	12
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	3
Which sector(s)?	Distribution services, Accounting services, Air transport
Number of restricted professions*	252 (89; 211; 415)
Number of non-medical restricted professions ^{**}	188 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	6 (18)
Which profession(s)?	Agronomist-technician, Cardiopneumographic technician, Forest sapper, Gambling and betting professions, Precious metals tester, Telecommunications infrastructure planner
EU Points of Single Contact	Satisfactory. Translation easily available, easily navigated, contact information clear, regulated professions list and information available.

Romania

Nomania	
Country	Romania
Intra-EEA STRI Rank* excluding Maritime	NA
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	NA
Which sector(s)?	
Number of restricted professions*	213 (89; 211; 415)
Number of non-medical restricted professions**	151 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	2 (18)
Which profession(s)?	Heavy Goods vehicle standards officer, Ship's Deck officer (inshore shipping)
EU Points of Single Contact	Bad. Not easily navigated, overview of information for recognition of studies.

Slovak Republic

Country	Slovak Republic
Intra-EEA STRI Rank* excluding Maritime	9
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	2
Which sector(s)?	Legal services, Air transport
Number of restricted professions*	297 (89; 211; 415)
Number of non-medical restricted professions**	241 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	3 (18)
Which profession(s)?	Community health officer, Engine maintenance/repair, Inspector of weights and measures
EU Points of Single Contact	Bad. Link leads to the website for the Ministry of Education, not to information about regulated professionals.



Slovenia

Country	Slovenia
Intra-EEA STRI Rank* excluding Maritime	17
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	9
Which sector(s)?	Distribution services, Air transport
Number of restricted professions*	261 (89; 211; 415)
Number of non-medical restricted professions**	195 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	6 (18)
Which profession(s)?	Beekeeper, Defectologist in the health sector, Heating installation technician, Organiser of compulsory subjects/practical lessons in schools, Shipbroker/Shipping Agent, Wine-taster
EU Points of Single Contact	Satisfactory. Easily navigated, contact information clear, regulated professions list available, further information linked.



Spain

Country	Spain
Intra-EEA STRI Rank* excluding Maritime	8
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	2
Which sector(s)?	Motion pictures, Distribution services, Logistics cargo- handling, Logistics storage and warehouse, Legal services, Air transport, Maritime transport, Rail freight transport, Road freight transport
Number of restricted professions*	195 (89; 211; 415)
Number of non-medical restricted professions ^{**}	133 (40; 150; 315)
Restricted professions, regions***	6 (93)
Number of a times is <i>sole</i> country to restrict a given profession	9 (18)
Which profession(s)?	Deep-sea fishing vessel skipper, Engineer fishing fleet, Installer of low-voltage photovoltaic systems, Marketing consultant, Mechanic, merchant marine, Naval architect, Oenologist, Physicist, Technical Designer
EU Points of Single Contact	Satisfactory. Contact information clear. Limited overview.



Sweden

Country	Sweden
Intra-EEA STRI Rank* excluding Maritime	5
Intra-EEA STRI # sectors with high value (top 20% scores of all values)	4
Which sector(s)?	Distribution services, Accounting services, Air transport, Rail freight transport
Number of restricted professions*	159 (89; 211; 415)
Number of non-medical restricted professions ^{**}	80 (40; 150; 315)
Restricted professions, regions***	0
Number of a times is <i>sole</i> country to restrict a given profession	2 (18)
Which profession(s)?	Manufacture of cosmetic products, Rafting guide
EU Points of Single Contact	Good. Easily navigated, contact information clear, processing time stated, regulated professions list and linked information available.

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