TRADE

Chief Economist Note

# PATTERNS AND DISPARITIES IN EU MEMBER STATES' USE OF TRADE PREFERENCES

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***Abstract***: *Even though tariffs are reduced to zero for most products under a free trade agreement, not all imports benefit from the preferential tariff. This paper documents main product categories using and not using trade preferences by EU Member State and main partners for both imports and exports, and provides estimates of actual- and foregone duty savings. The empirical part of the paper shows how Member States and partner countries perform vis-à-vis each other, respectively, after controlling for potential duty savings, importing and exporting country fixed effects and product fixed effects.*

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## 1. Introduction

Free trade agreements (FTAs) aim to liberalise and facilitate trade between participating countries. These agreements are established to reduce or eliminate barriers to trade, such as tariffs, quotas, and other restrictions, thereby fostering increased economic integration and cooperation. By reducing trade barriers, economic operators in countries are provided with incentives to specialize in producing goods and services where they have a comparative advantage, leading to more efficient allocation of resources.

FTAs also provide businesses with easier access to foreign markets. This can lead to increased exports, economies of scale and the opportunity to tap into new customer bases, thereby fostering business growth and expansion. Increased production volumes can lead to lower per-unit costs, further enhancing competitiveness.

At the same time, lower trade barriers often result in lower prices for consumers, both households and companies, as reduced tariffs and other costs translate into more affordable goods and services. Additionally, consumers benefit from a wider variety of products and improved quality. This benefits households' purchasing power and companies' competitiveness. Trade agreements can also strengthen diplomatic ties between countries, enhance economic interdependence and foster cooperation in other areas, such as security and environmental protection among others.

However, research has shown that despite tariffs being negotiated to zero (or down) or provided unilaterally, such as under the EU Generalised System of Preferences (GSP), trade preferences are sometimes not fully used. The main reasons behind according to the literature are complexity and compliance costs to use preferences and lack of awareness and information. Using preferences is also strongly correlated to the value of the potential duties to be saved. Thus, larger transactions make better use of preferences as they are associated with larger duty savings.

This report is based on data for 2024. It covers EU imports from- and exports to all countries but focusses on those countries which account for 1% of EU preference eligible trade. Import data is comprehensive and covers all partner countries.[1] For exports, data on the extent to which partner country imports from the EU make use of preferences are provided by partner country authorities. Not all preferential partners are covered/provide this data on an annual basis.[2]

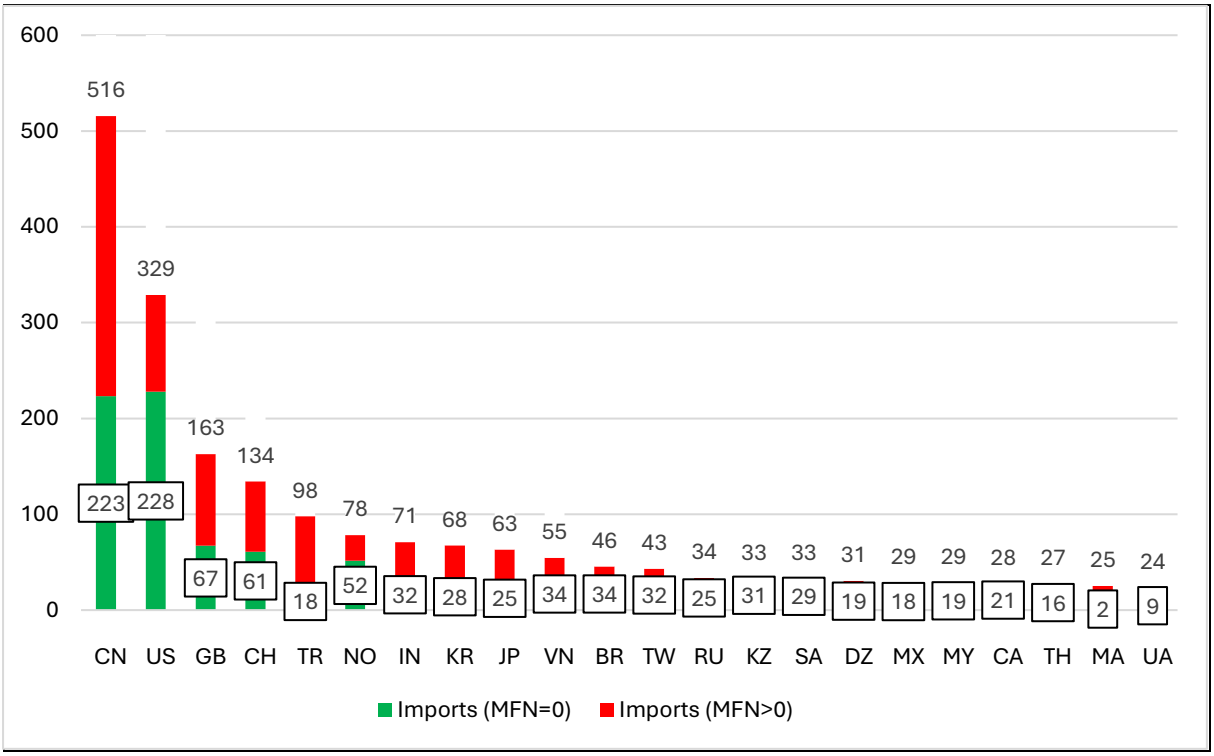
[1] Import figures are take from Eurostat's Bulk Download Facility https://ec.europa.eu/eurostat/databrowser/bulk?lang=en&selectedTab=fileComext&breadcrumbFilter=COMEXT_DATA%2FPREFERENCES.

[2] The Commission publishes the data it receives from partner countries on an annual basis. https://circabc.europa.eu/ui/group/7fc51410-46a1-4871-8979-20cce8df0896/library/c2817cce-dc8e-409e-9904-6280a5eca1c5/details?download=true

## 2. EU imports – an overview

Figure 1 shows that China and the US are the two largest sources of EU goods imports, accounting for about €516 billion (22%) and €329 billion (14%), respectively. EU imports from the UK, close to €165 billion (7%), is less than half of the level of imports from the US and one third of the value of imports from China. Looking at imports that are subject to MFN0 duties (51% of total imports), we see that China and the US again are the largest sources at about €225 billion. They are followed by the UK and Switzerland at around €65 billion.

**Figure 1: EU total imports and MFN0 imports by main partner (€ billion)**



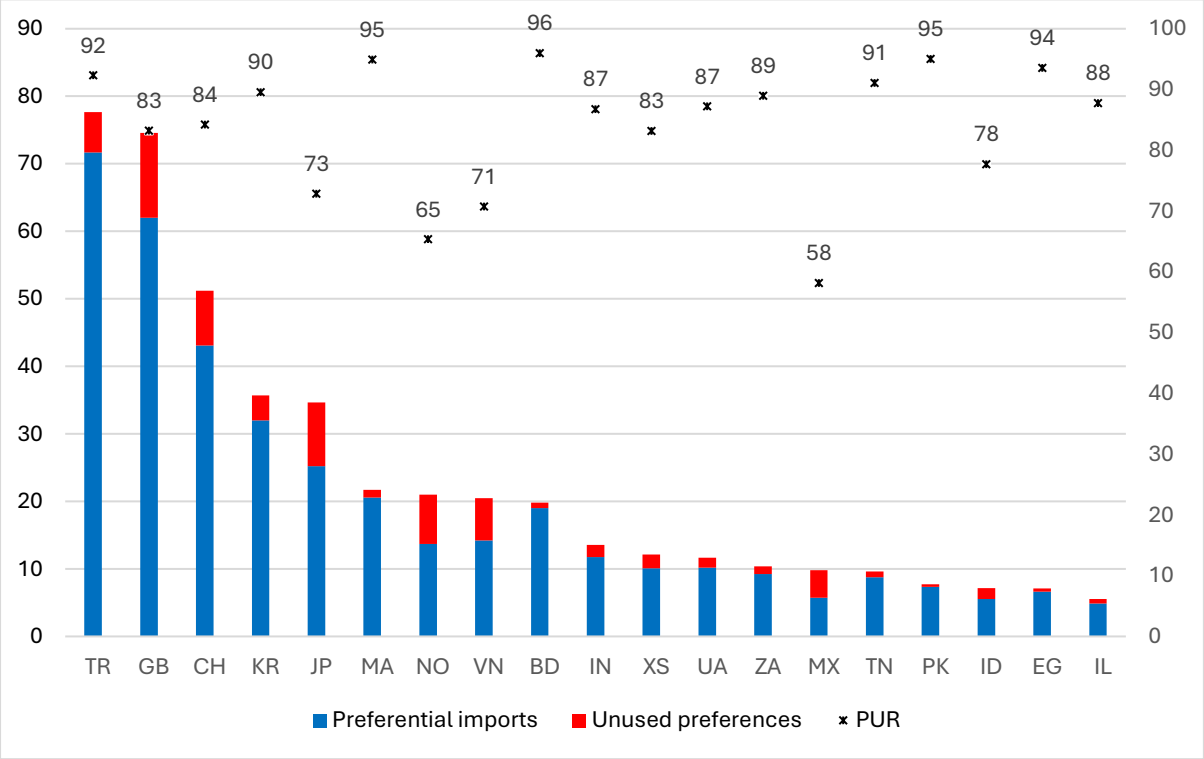

*Source:* Eurostat. *Note:* Main partners included in the figure account for at least 1% of EU imports. *Reading guidance:* The EU imported goods for €515 billion from China in 2024 out of which €223 billion were at MFN0 rates.

### 2.1. EU preferential imports by main partner

The EU has a vast network of FTAs, including the customs union with Türkiye, covering 76 countries in 44 agreements. The bars in Figure 2 show preference eligible imports from main partners, which are made up of preferential imports in blue and preference eligible imports not using preferences in red. The UK and Türkiye make up for about €75 billion or 15% each of EU preference eligible imports, followed by Switzerland at €50 billion (10%) and the Republic of Korea and Japan at about €35 billion (7%). Note that the table also includes preference eligible imports from countries under the EU GSP, including the EBA (Bangladesh, India, Pakistan and Indonesia).

In Figure 2, the red bars denote unused preferences, and the right-hand axis displays the preference utilisation rates (PURs), which is defined as the ratio of preferential imports to preference eligible imports. The larger the share of red in relation to blue of a bar, the lower the PUR. For total EU imports, the PUR stands at 85% (not displayed) and among the main partners in Figure 2, it varies between 58% (Mexico) and 96% (Bangladesh).

**Figure 2: EU preference eligible imports, preferential imports and PURs, by main partner (€ billion and %)**

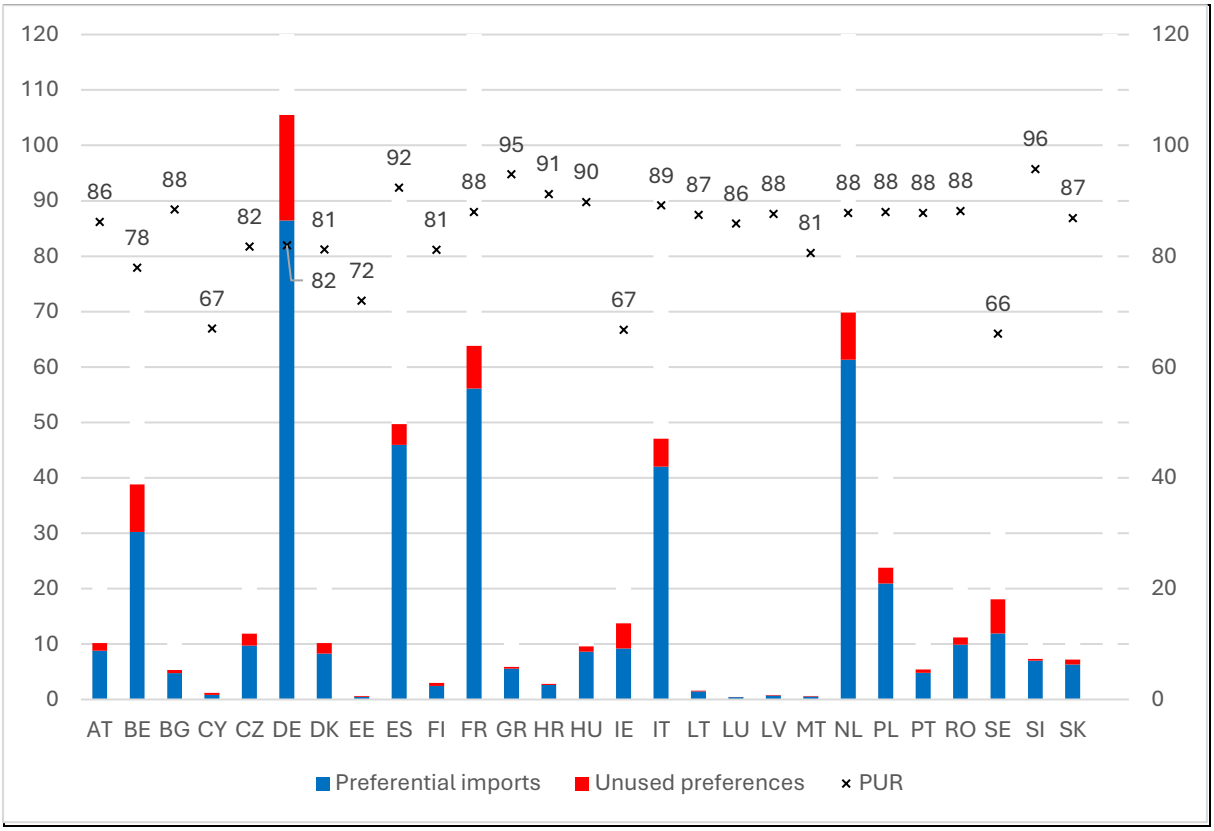



*Source:* Eurostat. *Note:* Preference eligible imports (bars in red and blue) are measured in € billion on the left-hand axis, while PURs are measured in % on the right-hand axis. Partners included in the figure account for at least 1% of EU preference eligible imports. *Reading guidance:* EU preferential imports from Türkiye reached about €70 billion (blue bar), €6 billion were preference eligible imports not using preferences (red bar) resulting in a PUR of 92%.

### 2.2. Preferential imports by EU Member State and main partner countries

Next, we look at the same metrics as in Figure 2 but replacing the perspective of the main partners with the EU Member State (MS) perspective. Figure 3 shows that the large EU MS (Germany, France, Italy and Spain (and Belgium and the Netherlands with main ports)) account for the largest values of preference eligible imports and preferential imports. For example, Germany imported about €100 billion worth of preference eligible imports in 2024 out of which €86 million entered under trade preferences (blue part of the bar) resulting in a PUR of 82%.

**Figure 3: EU MS preferential imports unused preferences and PURs (€ billion and %)**




*Source:* Eurostat. *Note:* Preference eligible imports (bars in red and blue) are measured in € billion on the left-hand axis, while PURs are measured in % on the right-hand axis. Partners included in the figure account for at least 1% of EU preference eligible imports. *Reading guidance:* French preference eligible imports reached about €64 billion out of which €7.7 billion did not use preferences resulting in a PUR of 88%.

Table A3 displays PURs of each EU MS' imports from the main partner countries. From a partner country perspective, it shows that the highest PUR is on imports from Bangladesh (96.0%) and the lowest PUR on imports from Mexico (58.2%). From an MS perspective, Sweden shows the lowest PUR at 65.5%, while the highest PUR is for Slovenian imports at 95.7%.

The table also shows that among imports from partner countries, most MS display the highest PURs (green cells) on imports from Bangladesh (7 MS), Morocco (6 MS) and Türkiye (10 MS). On the other hand, almost half of all EU MS (13) display their lowest PURs (red cells) on imports from Mexico.

Morocco and Türkiye are the only two partners from which imports exhibit both the highest and lowest PURs (Belgium and Luxembourg) indicating that the composition of imports matter. Preferences may be easier to use for some products or product groups than for others.

### 2.3. Preferential imports by EU Member State and HS section

Next, we therefore look at MS' PURs on imports by HS section. Table A4 shows that all MS experience the highest PURs in HS I-V, except for Hungary which has a PUR of 99.2% for imports of Arms and ammunition (HS XIX). 12 MS have their highest PURs in Animal or vegetable fats and oils (HS III) and 7 MS in Mineral Products (HS V). The highest overall PUR is in Animal or vegetable fats and oils (HS III) at 98.1%.

Meanwhile, the lowest PURs are more spread out across the sections with 5 MS having the lowest PURs in Live animals; animal products (HS I) and 6 MS in Optic photo cine precision instruments (HS XVIII). The lowest overall PUR is in Live animals; animal products (HS I) at 59.5%, despite having 5 MS displaying their highest PURs in this category. This may be due to different products traded at a more disaggregated product level.

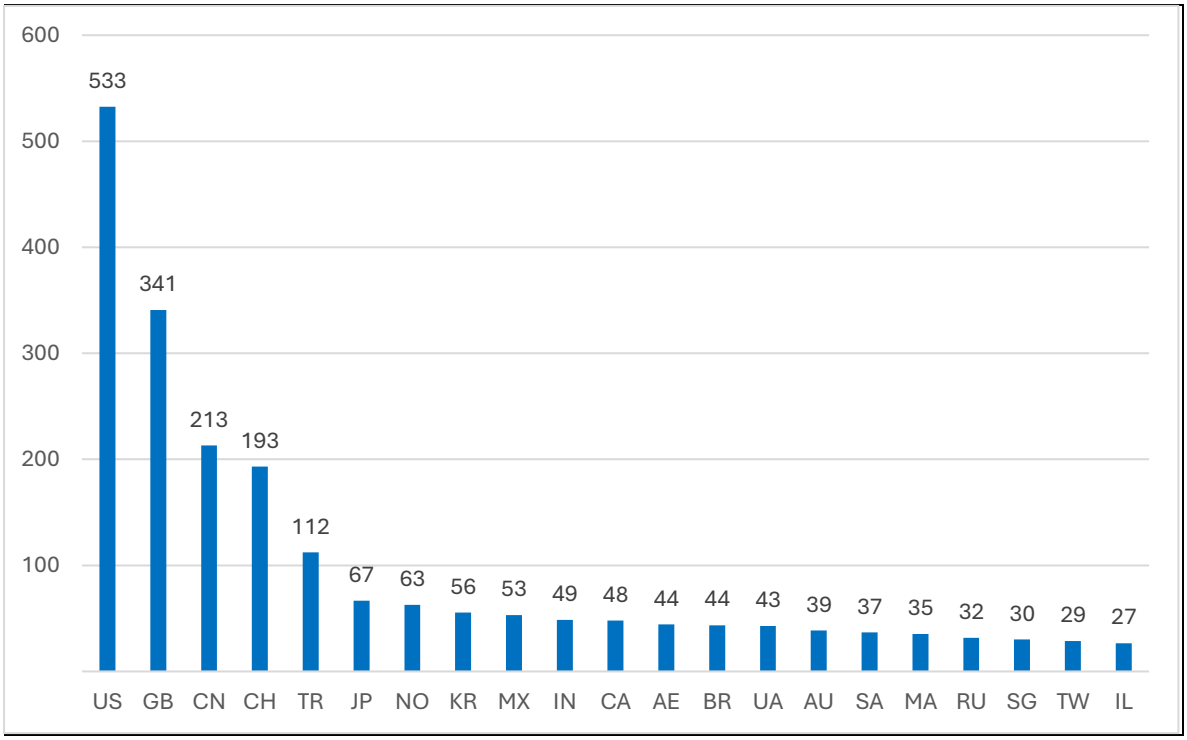
Further, Table A5 displays the actual- (ADS), foregone- (FDS) and potential duty savings (PDS) by MS and HS section, which indicates how much duties that have been saved and could have been saved if all preference eligible imports had used preferences.[3] Imports of (Motor) vehicles (HS XVII) show the highest PDS = ADS + FDS: €6,663 million in ADS plus €698 million in FDS followed by imports of Textiles and textile articles (HS XI) with €5,810 in ADS and €969 in PDS. In the same fashion, Germany is the MS with the highest ADS at €4,915 accompanied with €831 in FDS.

## 3. EU exports – an overview

Figure 4 shows that the US is the largest destination of EU goods exports, accounting for about €530 billion (21%). EU exports to the UK at close to €340 billion (13%) come in second place. They are followed by China and Switzerland both at around €200 billion (8%).

[3] The PDS have been calculated by multiplying the preferential margin (difference between the MFN tariff and the preferential tariff) with the value of preference eligible imports for each trade flow at the 8-digit level. The MFN tariff has been calculated based on duties paid by the 28 most important countries with which the EU has no preferential trading arrangement. The preferential rate for those partners that have a preferential trade arrangement with the EU is assumed to be zero for all (8-digit) products. ADS=PUR* PDS and FDS=PDS-ADS. Thus, PDS=ADS+FDS.

**Figure 4: EU total exports by main partner (€ billion)**




*Source:* Eurostat. *Note:* Main partners included in the figure account for at least 1% of EU exports. *Reading guidance:* The EU exported goods for €533 billion to the US in 2024. Figures on EU MFN-0 exports are not available.

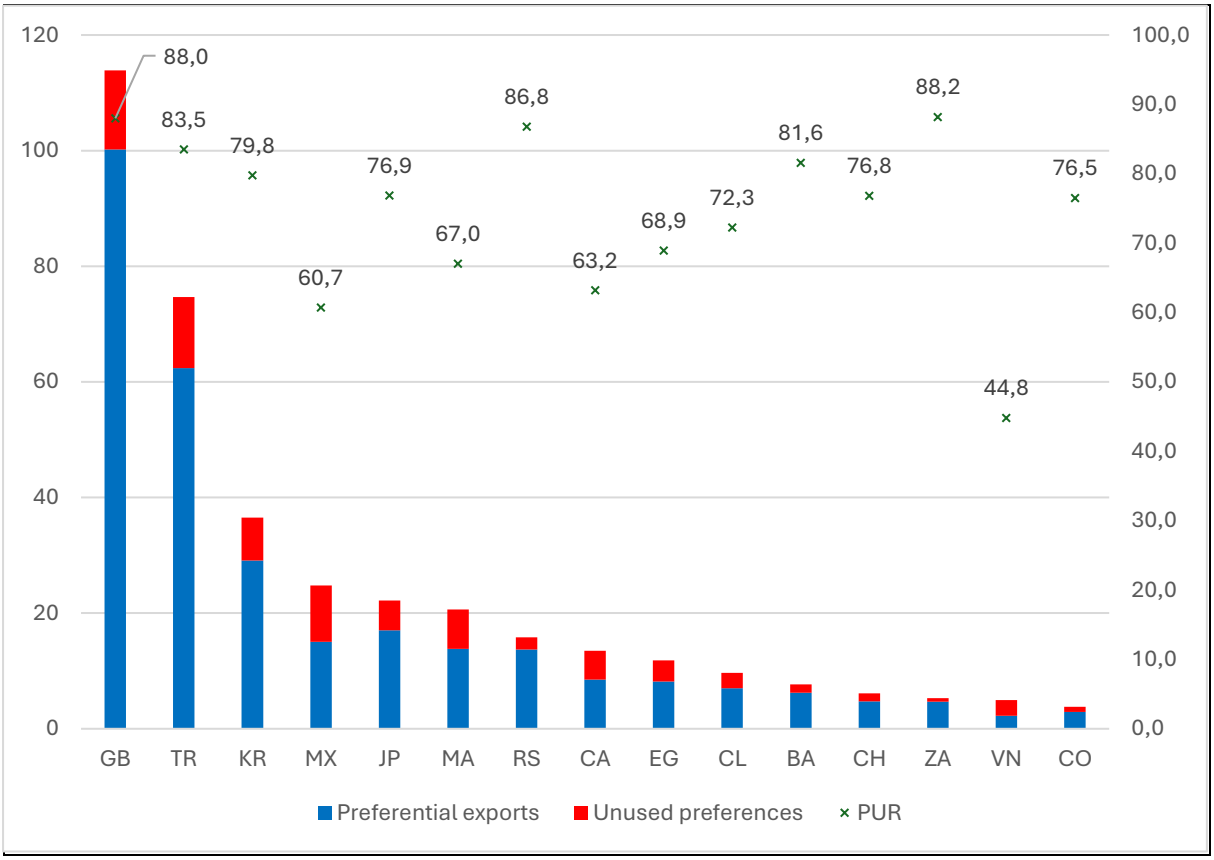
### 3.1. Preferential EU exports to main partners

Referring back to the EU network of FTAs mentioned in Section 2, Figure 5 shows preference eligible exports to main partners, which are made up of preferential exports in blue and preference eligible exports not using preferences in red. The UK is by far the largest destination of preference eligible EU exports receiving about €115 billion (29%) in 2024, which is more than Türkiye at €75 billion (19%) in second place and the Republic of Korea at around €37 billion (9%).[4]

Reflecting this dominance, the UK is also the partner country which has the largest value of unused preferences at €14 billion, just ahead of Türkiye (€12 billion) and Mexico (10 billion). The right-hand axis displays the PURs. For total EU exports, the PUR stands at 80% (not displayed) and among the main partners in Figure 5, it varies between 45% (Viet Nam) and 88% (the UK and South Africa).

[4] This is partly due to Switzerland unilaterally liberalising imports of largely all industrial products on an MFN basis in 2024.

**Figure 5: EU preference eligible export, preferential exports and PURs by main partner (€ billion and %)**

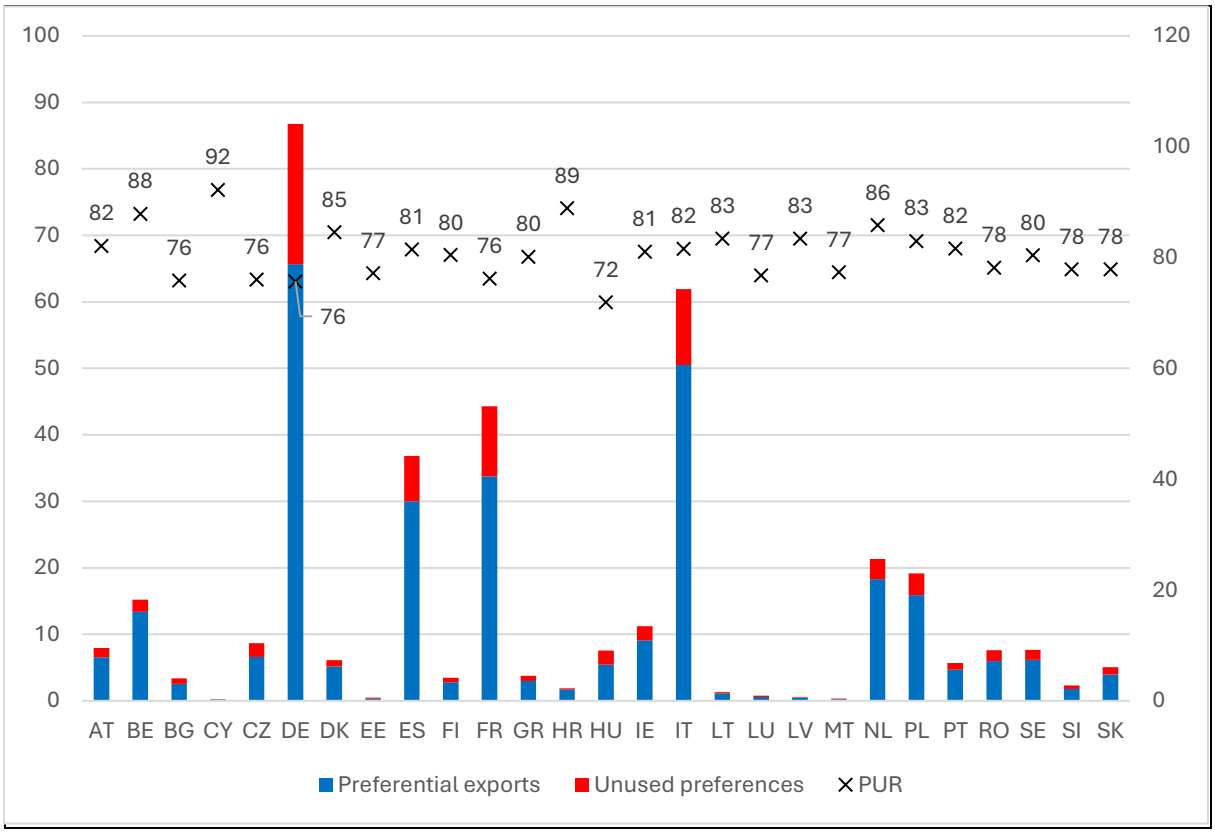



*Source:* Partner country customs authorities. *Note:* Preference eligible exports (bars in red + bars in blue) are measured in € billion on the left-hand axis, while PURs are measured in % on the right-hand axis. Partners included in the figure account for at least 1% of EU preference eligible exports. *Reading guidance:* The value of UK preference eligible imports from the EU reached about €115 billion out of which close to €15 billion did not use preferences resulting in a PUR of 88%.

### 3.2. Preferential exports by EU Member State to main partner countries

As before, next, we look at the same metrics as in Figure 5 but replacing the perspective of the main partners with the EU MS perspective. Figure 6 shows that the large EU MS (Germany, followed by Italy, France and Spain) account for the largest values of preference eligible exports and preferential exports. For example, Germany exported about €65 billion worth of goods under preferences in 2024 and about €20 billion that were eligible for preferences but did not use them, resulting in a PUR of 76%.

**Figure 6: EU MS preferential exports, unused preferences and PURs by main partner (€ billion and %)**




*Source:* Partner country customs authorities. *Note:* Preferential exports and unused preferences are measured in € billion on the left-hand axis, while PURs are measured in % on the right-hand axis. Partners included in the figure account for at least 1% of EU preference eligible exports. Preference eligible exports equal the sum of a bar in red and in blue. *Reading guidance:* The value of German preferential exports reached close to €90 billion out of about €20 billion did not use preferences resulting in a PUR of 76%.

Table A6 displays PURs of each EU MS' exports to the main partner countries. From a partner country perspective, it shows that the highest PUR is on exports to South Africa (88.2%), while the lowest PUR is on exports to Viet Nam (44.8%). From a MS perspective, Hungary shows the lowest PUR at 71.9%, while the highest PUR is for Cyprus' exports at 92.2%.

The table also shows that among exports to partner countries, most MS display the highest PURs (green cells) for exports to the UK and South Africa, (7 MS and 6 MS) and to Serbia (5 MS). On the other hand, 13 MS display their lowest PURs (red cells) on exports to Viet Nam

### 3.3. Preferential exports by EU Member State and HS section

Table A7 shows MS' PURs on exports by HS section. Many MS (11) display the highest PURs in HS I-IV, while nine MS have their highest PURs in Wood and articles of wood; cork (HS IX). Meanwhile, the lowest PURs are more spread out across the sections with 5 MS having the lowest PURs in Mineral products (HS V) and 4 MS in Hides and skins and Precious or

semi-precious stones (HS VIII and XIV). One should note that Malta displays a 0% PUR in two HS sections (and no exports in one HS section).

Further, Table A8 shows the ADS, FDS and PDS on EU exports by MS and HS section.[5] Exports of (Motor) vehicles (HS XVII) show the highest PDS = ADS + FDS: €5,483 million in ADS and €1,301 million in FDS, followed by exports of Machinery (HS XVI) with €2,169 million in ADS and €1,015 million in FDS and of Chemical products (HSVI) with €2,402 million in ADS and €730 million in FDS.

## 4. How do EU PURs compare to EFTA and UK PURs?

Next, we turn to how two other countries/regions – EFTA and the UK – perform in terms of PURs on their imports and exports from and to the same main EU partners (where available). Table 1 shows that statistics on PURs for the same main EU import and export partners in terms of preference eligibility is patchy as far as data for EFTA imports and UK exports is concerned.

Comparing EU PURs on imports to corresponding figures for EFTA and the UK, the EU figures are significantly higher than the EFTA figures for imports from all countries for which data for both the EU and EFTA is available. The differences are less pronounced in the case of exports (but still substantial) and in the two cases where the EFTA PUR is higher than the EU PUR (KR and TR), the differences are small.

In most cases, EU PURs on imports are higher than UK PURs on imports. For some partners, the gaps are substantial. For example, the EU PUR on imports from Tunisia (TN) reaches 91.1%, while for the UK the PUR is 39.4%. Similarly, the EU PUR for imports from Indonesia (ID) stands at 77.7%, but the UK figure is lower at 49.0%. In the four cases where the UK PURs on imports are higher than the EU ones (KR, MX, NO and ZA), differences are small, except in the case of NO, where the EU PUR is 65.4%, while the UK PUR is 93.5%.

In four out of the six cases for which there is UK data is available on PURs on exports to the EU's main partners, the EU PURs are higher – often considerably so – in the range of 30 p.p. For the one partner where the UK PUR is higher (TR), the gap is smaller (<10 p.p.).

[5] The figures have been derived in the same fashion as those published for "Preference utilisation and duty savings on EU exports 2021-2023", see https://circabc.europa.eu/ui/group/7fc51410-46a1-4871-8979-20cce8df0896/library/c2817cce-dc8e-409e-9904-6280a5eca1c5/details?download=true.

**Table 1: EFTA and UK use of preferences in trade with EU main partners, 2023/24 (%)**

| | EFTA imports | EFTA exports | UK imports | UK exports | EU imports | EU exports |
|---|---|---|---|---|---|---|
| BA | n.a. | 51.0 | n.a. | - | n.a. | 81.6 |
| BD | - | n.a. | 89.8 | n.a. | 96.0 | n.a. |
| CA | 21.4 | 26.3 | 64.9 | 77.5 | | 63.2 |
| CH | - | - | 78.3 | 44.3 | 84.2 | 76.8 |
| CO | 40.9 | 42.1 | 92.1 | - | - | 76.5 |
| CL | n.a. | 59.6 | n.a. | 59.1 | n.a. | 72.3 |
| EG | 18.2 | - | 91.2 | - | 93.6 | 68.9 |
| GB | 44.4* | 77.9* | - | - | 83.2 | 88.0 |
| ID | 2.1 | n.a. | 49.0 | n.a. | 77.7 | n.a. |
| IL | 15.6* | n.a. | 85.5 | n.a. | 87.8 | n.a. |
| IN | - | n.a. | 79.8 | n.a. | 86.8 | n.a. |
| JP | 35.8* | 68.3* | 72.4 | 63.4 | 72.9 | 76.9 |
| KR | 65.8 | 80.8 | 91.2 | - | 89.6 | 79.8 |
| MA | 57.6 | 64.8 | 84.7 | - | 94.9 | 67.0 |
| MX | 36.4 | n.a. | 63.2 | n.a. | 58.2 | n.a. |
| NO | - | n.a. | 93.5 | n.a. | 65.4 | n.a. |
| PK | - | n.a. | 90.5 | n.a. | 95.0 | n.a. |
| TN | 25.8 | n.a. | 39.4 | n.a. | 91.1 | n.a. |
| TR | 62.8 | 87.4 | 91.4 | 91.7 | 92.3 | 83.5 |
| UA | 31.4 | n.a. | 60.5 | n.a. | 87.2 | n.a. |
| VN | - | n.a. | 48.7 | n.a. | 69.4 | n.a. |
| RS | n.a. | 80.1 | n.a. | 45.4 | n.a. | 86.8 |
| ZA | - | - | 91.1 | - | 89.0 | 88.2 |

*Source:* EFTA's Free Trade Agreements Monitor (https://www.efta.int/efta-toolbox/eftas-free-trade-agreements-monitor), Switzerland's Freihandelsabkommen (FHA) Monitor (https://www.seco.admin.ch/seco/de/home/Aussenwirtschaftspolitik_Wirtschaftliche_Zusammenarbeit/Wirtschaftsbeziehungen/Freihandelsabkommen/nutzung_freihandelsabkommen/fha-monitor.html) and Preference utilisation of UK trade in goods, 2023 (https://www.gov.uk/government/statistics/preference-utilisation-of-uk-trade-in-goods-2023). *Note:* EFTA and UK figures are for 2023, EU figures are for 2024.
* Denotes figures for Switzerland only. Green cells denote higher PURs than corresponding EU figures.

## 5. Determinants of preference use

Figure 3 and Figure 6 show how EU MS's PURs vary across countries and between imports and exports. For example, the lowest EU importing PURs are found for Sweden at 66% and Cyprus and Ireland, both at 67%, while regarding PURs on exports the lowest figure is for Cyprus at 53%, Hungary at 73% and Greece at 75%. The analysis that followed demonstrated that PURs vary substantially across MS and product categories at the section level of the HS.

However, preferential margins (not explicitly displayed) and thus PDS vary also within HS sections. For example, for Motor vehicles (HS section XVII), the preferential margin vary

between 22% (8704 21 39 (Used dumpers designed for off-highway use with engines of a cylinder capacity exceeding 2 500 cm3)) and 1.7% (8807 90 30 (Other parts of goods of heading 8801, 8802 or 8806 of suborbital and spacecraft launch vehicles)). For a transaction of the same value, the duty savings are more than ten times larger for the former product compared to the latter.

To gain an understanding of whether a relatively low use of preferences is driven by MS' composition of imports (export), e.g., imports (exports) associated with low PDS at a more disaggregated level than at the HS section level, or whether factors specific to each MS and their respective partners are in play, an analysis of MS' preferential imports (exports) at a disaggregated level is needed.

To isolate the impact of these factors on the use of preferences, we employ a regression model which explains the use of preferences – the PUR – with the log of the PDS and with EU MS-, partner country-, and product-specific fixed effects as follows:

$$PUR_{ijk} = \alpha + \beta_1 log(PDS_{ijk}) + \gamma_i EUMS_i + \theta_j Partner_j + \tau_k Prod_k + \varepsilon_{ijk} \quad (1)$$

The dependent variable is the PUR of importing (exporting) MS i for product k at the 8-digit level from (to) partner j. The first explanatory variable is the log of PDS (LPDS), which is defined as the log of the (mathematical) product of the preferential margin and the value of the trade flow. This measure captures both the size of the trade flow and the preferential margin, revealing the amount of money that can be saved if preferences are used.

It is further assumed that there are country specific costs. For example, customs practices differ between partner countries and across EU MSs, although the underlying legislation is the same in the latter case. Therefore, the regression model includes EU MS specific fixed effects as well partner country fixed effects. Finally, a set of binary variables at the 4-digit level is introduced to capture any other broad product-category specific effects such rules of origin.

The PUR is a proportion, and thus bound by 0 and 1, and the regression model is implemented using a fractional logit model. This model can handle any value of the dependent variable between 0 and 1, in addition to exactly 0 and 1, which is necessary in cases in which both full and no utilization of preferences is present. $\alpha$, $\beta_1$, $\theta_t$, $\gamma_i$, and $\tau_k$ are parameters to be estimated.

### 5.1. Results

The regression result for imports and exports are presented in Table 2 and shows that the potential duty savings are a strong determinant for the use of preferences for both imports and exports.[6] The coefficient of 0.390 for the log of potential duty savings for imports indicates the change in the log-odds of the preference utilization rate for a 1% increase in potential duty savings. The corresponding marginal effect is 0.09. This tells us that a doubling of the PDS is associated with a 6.2 percentage point increase in the predicted preference utilization rate

[6] The regressions on each separate HS section are presented for imports in Table A1 and for exports in Table A2.

(0.09*ln(2)).[7]For exports, the coefficient is lower at 0.206 with a marginal effect of 0.05 which equals a 3.4 percentage points (0.05*ln(2))[8] in the PUR if the PDS were to be doubled.[9]

**Table 2: EU MS imports and exports - fractional logit regression results of the use of preferences**

| Independent variables | EU imports | EU exports |
|---|---|---|
| **Log of potential duty savings** | 0.390***<br>(0.001) | 0.206***<br>(0.002) |
| **EU Member State** | | |
| **BE** | -0.195***<br>(0.020) | -0.098***<br>(0.022) |
| **BG** | 0.411***<br>(0.023) | 0.070***<br>(0.025) |
| **CY** | 0.087***<br>(0.026) | -0.067<br>(0.085) |
| **CZ** | 0.459***<br>(0.020) | -0.055**<br>(0.022) |
| **DE** | -0.368***<br>(0.016) | -0.490***<br>(0.018) |
| **DK** | 0.232***<br>(0.019) | -0.072***<br>(0.024) |
| **EE** | 0.732***<br>(0.026) | -0.067*<br>(0.041) |
| **ES** | 0.168***<br>(0.018) | 0.407***<br>(0.019) |
| **FI** | 0.657***<br>(0.021) | 0.029<br>(0.027) |
| **FR** | -0.006<br>(0.017) | 0.013<br>(0.019) |
| **GR** | 0.884***<br>(0.023) | 0.252***<br>(0.030) |
| **HR** | 0.902***<br>(0.025) | -0.009<br>(0.028) |
| **HU** | 0.381***<br>(0.020) | -0.130***<br>(0.024) |
| **IE** | -0.963***<br>(0.020) | -0.521***<br>(0.031) |
| **IT** | 0.150***<br>(0.018) | 0.147***<br>(0.018) |
| **LT** | 0.515***<br>(0.024) | -0.110***<br>(0.032) |
| **LU** | 0.869***<br>(0.032) | 0.179***<br>(0.049) |

[7] The figure has been derived as follows: Initial PDS = ln(PDS), doubling of PDS = ln(2×PDS), the difference equals ln(2×PDS)-ln(PDS) = ln(2×PDS/PDS) = ln(2).
[8] The figure has been calculated in the same way as for imports, see previous footnote.
[9] The log of potential duty savings is positive and statistically significant at the 1% level for all HS Sections for imports and exports in Table A1 and A2, respecitvely.

| Independent variables | EU imports | EU exports |
|---|---|---|
| **LV** | 0.471***<br>(0.026) | 0.044<br>(0.042) |
| **MT** | 0.155***<br>(0.025) | -0.159**<br>(0.071) |
| **NL** | -0.092***<br>(0.017) | -0.359***<br>(0.020) |
| **PL** | 0.638***<br>(0.019) | -0.104***<br>(0.020) |
| **PT** | 0.070***<br>(0.020) | 0.378***<br>(0.023) |
| **RO** | 0.553***<br>(0.021) | -0.084***<br>(0.024) |
| **SE** | -0.011<br>(0.018) | -0.170***<br>(0.022) |
| **SI** | 0.884***<br>(0.023) | 0.102***<br>(0.025) |
| **SK** | 0.267***<br>(0.022) | 0.014<br>(0.027) |
| **Constant** | -3.919***<br>(0.297) | 0.373<br>(0.235) |
| **HS4 fixed effects** | Yes | Yes |
| **Partner country fixed effects** | Yes | Yes |
| **No of observations** | 574,264 | 336,568 |
| **Pseudo R2** | 0.30 | 0.14 |

*Source:* Own calculations. *Note:* *** p<0.01, ** p<0.05, * p<0.1. Sample includes FTA partners accounting for more than 1% of EU preference eligible imports and exports.

It further shows how each MS performs compared to the omitted control group/country AT, after accounting for PDS, partner country fixed effects and HS4 fixed effects. These coefficients can be transformed so that the comparison instead is made against the EU average and thus inform us about how much of the variation from the EU average in terms of use of preferences can be explained by MS specific effects.

Figure 7 shows percentage point (p.p.) differences in predicted probabilities of EU MS' imports and exports using preferences compared to the EU average. As far as imports are concerned, nine MS have lower than average predicted probabilities in using preferences, while 15 MS have higher such probabilities and three MS display estimates that are not statistically different from the average (ES, IT and MT).

EE, FI, GR, HR, LU, PL and SI stand out on the positive side with predicted probabilities between 8 p.p. and 12 p.p. higher than the EU average, while on the negative side, notably DE (-8.1 p.p.) and IE (-16.2 p.p.) exhibit lower predicted probabilities in using preferences when importing from main partners. For DE and IE, this is partly related to the imports from the UK for which both countries have among the lowest PURs among the EU countries (73% and 71%, respectively).

For exports, all estimates except four (CY, CZ, EE and HR) are statistically significant and different from the EU average with 11 MS performing below the average and 12 MS above. ES and PT stand out in the positive direction with predicted probabilities of using preferences in the range of 8 p.p. higher than the EU average. Three MS (DE, IE and NL) stand out displaying relatively large, predicted probabilities in using preferences less than the average MS; about 9-10 p.p. for DE and IE and more than 6 p.p. for NL.

Furthermore, Figure 7 tells us that there are five MS (BE, DE, IE, NL and SE) that show predicted probabilities of using preferences below the EU average for both imports and exports, while there are seven MS (BG, FI, GR, LU, LV, SI and SK) performing above the EU average for both imports and exports. That leaves us with remining ten MS displaying predicted probabilities of using preferences below the EU average for either imports or exports (since some estimates are statistically insignificant).

Similarly, the partner country fixed effects can also be transformed to show they perform vis-a-vis each other and against the average of the partner countries after accounting for PDS, MS fixed effects and HS4 fixed effects. These coefficients can thus reveal how much of the variation from the partner country average in terms of use of preferences can be explained by partner country specific effects, above and beyond the controls mentioned above.

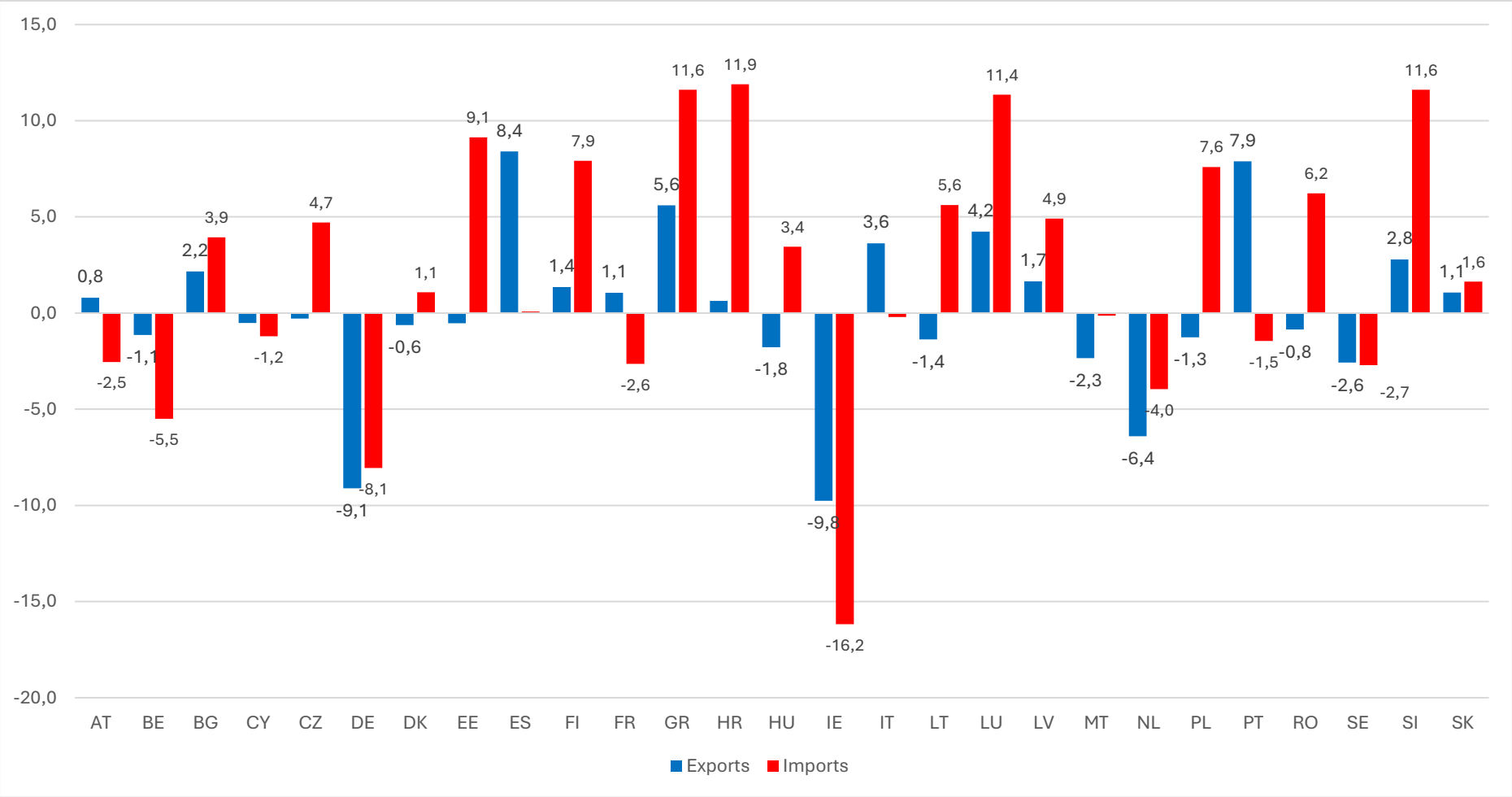
Figure 8 shows percentage point (p.p.) differences in predicted probabilities of EU MS' imports and exports using preferences compared to the partner country average.[10] For EU exports, six countries, BA, GB, MA, RS, TR and ZA stand out on the positive side with predicted probabilities between 4-5 p.p. and 10-11 p.p. higher than the partner country average. On the negative side, notably VN (-30.3 p.p.), MX (-21.8 p.p.) and JP (-14.7 p.p.) exhibit lower predicted probabilities in using preferences on the EU countries' exports to them.

For EU imports, notably EG and TR stand out with higher predicted probabilities of using preferences of 9.6 p.p. and 21.6 p.p., respectively, than the partner country average, while JP, KR and ZA display show lower predicted probabilities of using preferences in the range of 7.6 p.p. to 15.5. p.p. than the average of the partners. Figure 8 also tells us that JP and KR display lower predicted probabilities of using preferences for both imports and exports, while TR does the opposite for both flows. Remaining partners show a mixed result depending on the direction of the trade flow.[11]

[10] Two bars are shown for those partners that are among the ones that account for 1% or more of EU preference eligible imports and exports.

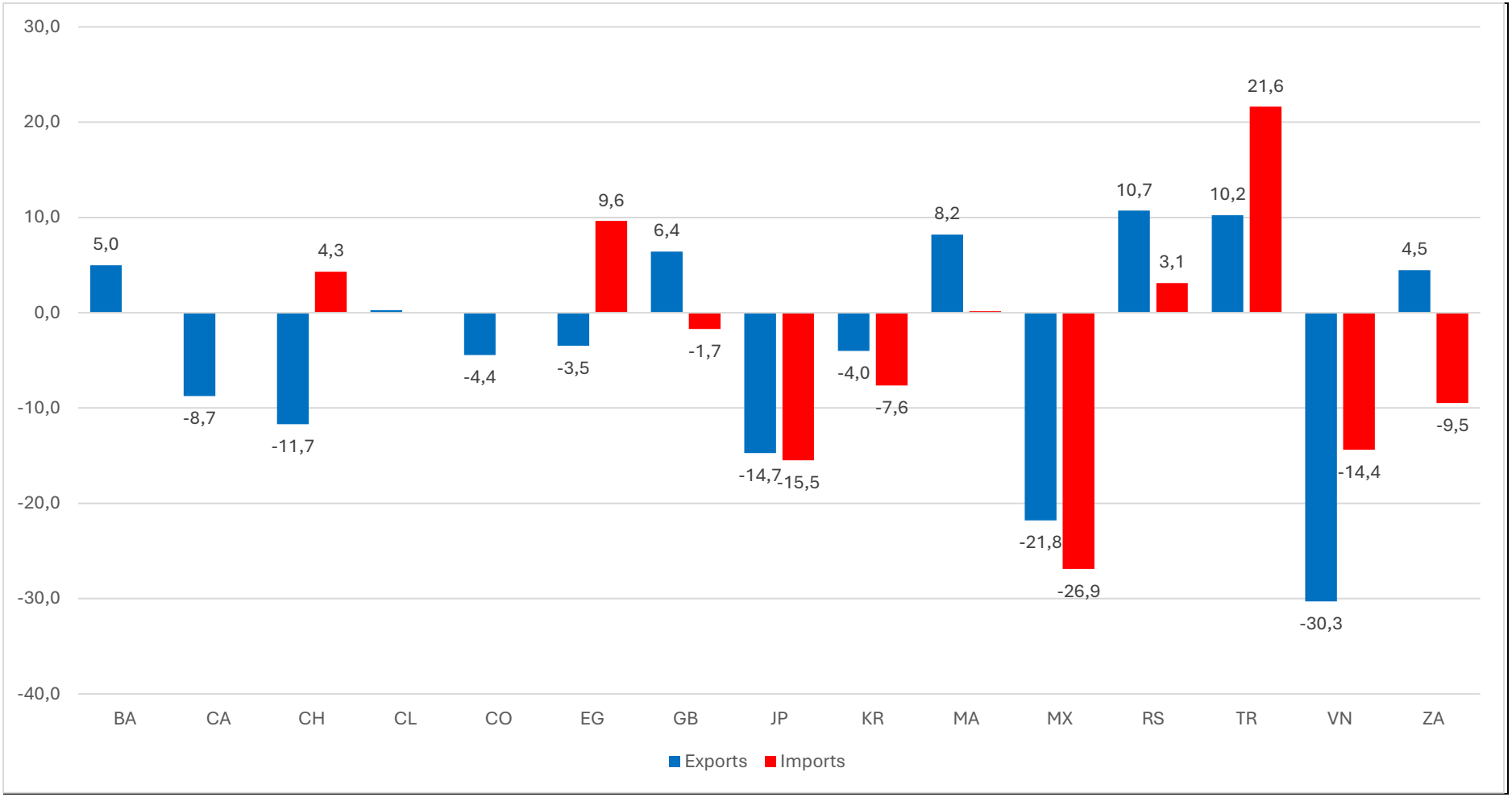
[11] While the maximum PUR is 100%, one should note that it is possible to arrive at a predicted PUR>100%. The margins command calculates the marginal effects (the contrast) by linearizing the relationship at the mean of the covariates. It is thus possible that the linear approximation overshoots the true boundary of 1.

**Figure 7: Differences in predicted probabilities of EU MS' imports and exports using preferences compared to the EU average (p.p.)**




*Source:* Own calculations. *Note:* All estimates (bars) with data labels are statistically significant at the 1% level for imports. The same holds for exports, except for LT, LV, RO and SK (statistically significant at the 5% level) and DK and MT (statistically significant at the 10% level). Bars for imports and exports without a number indicate statistically insignificant estimates.

**Figure 8: Differences in predicted probabilities of EU MS' imports and exports using preferences compared to the partner average (p.p.)**




*Source:* Own calculations. *Note:* All estimates (bars) with data labels are statistically significant at the 1% level. Bars without a number indicate statistically insignificant estimates.

## 6. Summary and the way forward

This report provides an overview of the use of EU trade preferences and duty savings for both imports and exports at total as well as at the level of HS sections.[12] Compared to previous work on the use of EU FTAs, it provides more detailed data which MS can use to discuss with their industries to shed further light on where pockets of underuse of preferences lie and what the reasons may be.

It further ranks MS according to how likely they are to use preferences compared to the EU average after controlling for the composition of their trade in terms of products and partner. Notably, seven MS (BG, FI, GR, LU, LV, SI and SK) perform above the EU average for both imports and exports, while five MS (BE, DE, IE, NL and SE) use preferences below the EU average for both imports and exports. The same exercise is undertaken for the partner countries where JP and KR are estimated to use preferences to a lesser degree than the partner country average for both imports and exports, while for TR, the opposite holds.

The fact that some MS are estimated to have higher (lower) predicted probabilities than other MS to use preferences needs to be studied. The relationship with the efforts made to promote the use of preferences for both imports and exports could be considered. The same questions should be asked regarding the partner countries.

However, one should recall that the use of preferences is ultimately decided at the firm-level, or at the firm-pair level, where the necessary knowledge and awareness among importing and exporting firms, as well as among intermediaries such as logistics services providers and customs brokers, has to be considered.[13] Unfortunately, customs data providing data at this level of granularity is not yet broadly available.

[12] Previously, such information has been provided either by MS and partner country or by MS and HS section. In addition, estimates of duty savings on imports have not been presented before.

[13] See Nilsson and Decoster (2025), "Stay firm: importer-exporter relations and the use of trade preferences", International Economics, Volume 184, December. Available at: https://doi.org/10.1016/j.inteco.2025.100655

**Table A1 EU MS imports - fractional logit regression results of the use of preferences by HS section**

| Independent variables | (I) | (II) | (III) | (IV) | (V) | (VI) | (VII) | (VIII) | (IX) |
|---|---|---|---|---|---|---|---|---|---|
| Log of potential duty savings | 0.369*** (0.013) | 0.446*** (0.007) | 0.468*** (0.016) | 0.484*** (0.005) | 0.368*** (0.014) | 0.373*** (0.004) | 0.397*** (0.005) | 0.405*** (0.009) | 0.352*** (0.011) |
| EU Member State | | | | | | | | | |
| BE | -0.252 (0.287) | 0.307** (0.133) | 0.128 (0.296) | 0.225*** (0.086) | -0.694** (0.281) | -0.438*** (0.072) | -0.320*** (0.078) | 0.008 (0.137) | -0.221 (0.200) |
| BG | -0.401 (0.402) | 0.426** (0.169) | 0.457 (0.374) | 0.843*** (0.113) | 1.093* (0.572) | 0.411*** (0.090) | 0.533*** (0.085) | 0.452** (0.176) | 0.552** (0.226) |
| CY | 0.028 (0.364) | 0.698*** (0.184) | 1.521*** (0.383) | 0.605*** (0.099) | -0.387 (0.352) | 0.532*** (0.109) | 0.694*** (0.093) | -0.681*** (0.208) | 0.046 (0.273) |
| CZ | -0.804*** (0.306) | -0.063 (0.156) | 0.497 (0.378) | 0.181* (0.098) | 0.542* (0.304) | 0.638*** (0.081) | 0.614*** (0.077) | 0.524*** (0.142) | 0.426** (0.200) |
| DE | -0.670** (0.283) | -0.264** (0.123) | -0.452* (0.271) | -0.080 (0.078) | -0.590** (0.240) | -0.530*** (0.062) | -0.247*** (0.063) | -0.163 (0.112) | -0.290* (0.156) |
| DK | 0.587** (0.298) | 0.190 (0.151) | -0.445 (0.306) | 0.372*** (0.088) | 0.433 (0.293) | 0.128 (0.078) | 0.454*** (0.073) | 0.218* (0.130) | 0.300* (0.180) |
| EE | -0.194 (0.419) | 0.521** (0.225) | 1.243** (0.500) | 1.171*** (0.119) | 0.770* (0.396) | 0.820*** (0.103) | 1.066*** (0.097) | 0.314* (0.188) | 0.930*** (0.298) |
| ES | -0.916*** (0.296) | -0.359** (0.140) | -0.820*** (0.288) | -0.186** (0.087) | -0.237 (0.258) | 0.178*** (0.065) | 0.567*** (0.068) | 0.041 (0.115) | 0.057 (0.167) |
| FI | -0.416 (0.452) | 0.366** (0.175) | 0.397 (0.381) | 0.524*** (0.099) | 0.758** (0.304) | 0.643*** (0.084) | 0.844*** (0.081) | 0.709*** (0.142) | 0.801*** (0.219) |
| FR | -0.493* (0.264) | -0.081 (0.120) | -0.263 (0.273) | -0.068 (0.076) | -0.105 (0.246) | -0.065 (0.063) | 0.230*** (0.066) | -0.398*** (0.113) | -0.014 (0.157) |
| GR | 0.375 (0.374) | 0.447** (0.188) | 0.512 (0.354) | 0.342*** (0.107) | 0.444 (0.303) | 0.913*** (0.088) | 1.158*** (0.088) | 1.085*** (0.149) | 0.732*** (0.236) |
| HR | 0.763 (0.632) | -0.009 (0.198) | -0.218 (0.439) | 0.837*** (0.172) | 0.494 (0.337) | 0.512*** (0.095) | 1.037*** (0.093) | 1.328*** (0.168) | 1.167*** (0.260) |
| HU | -0.662* (0.382) | 0.305* (0.163) | 0.458 (0.423) | 0.397*** (0.098) | 0.476* (0.283) | 0.296*** (0.080) | 0.573*** (0.074) | 0.312** (0.137) | 0.194 (0.220) |
| IE | -0.809*** (0.284) | -1.045*** (0.135) | -0.611** (0.294) | -1.040*** (0.086) | -0.755*** (0.269) | -1.041*** (0.073) | -0.916*** (0.074) | -1.075*** (0.144) | -0.858*** (0.183) |
| IT | 0.388 (0.333) | 0.343** (0.152) | -0.023 (0.315) | 0.369*** (0.098) | 0.281 (0.274) | 0.383*** (0.072) | 0.472*** (0.071) | -0.130 (0.118) | -0.339** (0.172) |
| LT | -0.618* (0.375) | 0.443** (0.214) | 0.029 (0.382) | 0.492*** (0.132) | 0.306 (0.347) | 0.622*** (0.096) | 0.741*** (0.088) | 0.532*** (0.166) | 0.882*** (0.246) |

| **Independent variables** | **(I)** | **(II)** | **(III)** | **(IV)** | **(V)** | **(VI)** | **(VII)** | **(VIII)** | **(IX)** |
|---|---|---|---|---|---|---|---|---|---|
| LU | -0.212<br>(0.446) | -0.001<br>(0.310) | 0.982<br>(0.611) | 0.403***<br>(0.148) | -1.011<br>(0.827) | 0.589***<br>(0.129) | 0.891***<br>(0.127) | 0.566***<br>(0.214) | 0.425<br>(0.547) |
| LV | -0.942**<br>(0.419) | 0.168<br>(0.210) | 0.841*<br>(0.477) | 0.679***<br>(0.124) | 0.728*<br>(0.434) | 0.685***<br>(0.096) | 0.850***<br>(0.097) | 0.200<br>(0.193) | 0.178<br>(0.269) |
| MT | 0.234<br>(0.366) | 0.359**<br>(0.179) | 0.224<br>(0.361) | 0.151<br>(0.096) | 0.286<br>(0.297) | 0.363***<br>(0.108) | 0.344***<br>(0.097) | 0.002<br>(0.169) | -0.396*<br>(0.226) |
| NL | -0.412<br>(0.285) | 0.160<br>(0.124) | -0.070<br>(0.271) | 0.015<br>(0.077) | -0.110<br>(0.239) | 0.015<br>(0.066) | 0.052<br>(0.066) | -0.286**<br>(0.114) | -0.012<br>(0.164) |
| PL | -0.546<br>(0.347) | 0.371***<br>(0.143) | 0.379<br>(0.346) | 0.004<br>(0.091) | 0.421<br>(0.258) | 0.846***<br>(0.073) | 0.934***<br>(0.074) | 0.607***<br>(0.129) | 0.995***<br>(0.208) |
| PT | -0.347<br>(0.316) | 0.075<br>(0.168) | 0.609<br>(0.374) | 0.137<br>(0.100) | 0.255<br>(0.299) | 0.157**<br>(0.079) | 0.431***<br>(0.073) | -0.404***<br>(0.129) | -0.424**<br>(0.192) |
| RO | -0.167<br>(0.395) | 0.378**<br>(0.172) | 0.178<br>(0.387) | 0.518***<br>(0.110) | 0.463<br>(0.321) | 0.593***<br>(0.083) | 0.630***<br>(0.077) | 0.579***<br>(0.148) | 0.492**<br>(0.205) |
| SE | -0.374<br>(0.291) | 0.026<br>(0.128) | 0.039<br>(0.292) | 0.331***<br>(0.079) | 0.193<br>(0.259) | 0.100<br>(0.072) | 0.080<br>(0.068) | -0.309**<br>(0.123) | -0.051<br>(0.170) |
| SI | -0.634<br>(0.785) | 0.554***<br>(0.202) | 0.988**<br>(0.422) | 0.794***<br>(0.127) | 0.944***<br>(0.328) | 0.486***<br>(0.085) | 1.055***<br>(0.086) | 1.000***<br>(0.157) | 0.993***<br>(0.272) |
| SK | -0.812<br>(0.620) | 0.256<br>(0.183) | -1.606***<br>(0.540) | 0.537***<br>(0.115) | 0.035<br>(0.302) | 0.226***<br>(0.087) | 0.467***<br>(0.082) | -0.110<br>(0.164) | 0.393*<br>(0.225) |
| Constant | -3.283<br>(0.612) | -0.678<br>(0.300) | -1.083<br>(0.805) | -2.303***<br>(0.258) | -1.844<br>(1.133) | -2.878***<br>(0.476) | -2.545***<br>(0.154) | -1.736***<br>(0.183) | -0.444<br>(0.433) |
| **HS4 fixed effects** | No | No | No | No | No | No | No | No | No |
| **Partner country fixed eff.** | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| **No of observations** | 4,648 | 15,455 | 3,064 | 33,236 | 3,233 | 41,910 | 36,388 | 12,183 | 6,095 |
| **Pseudo R2** | 0.42 | 0.43 | 0.40 | 0.41 | 0.35 | 0.29 | 0.33 | 0.28 | 0.26 |

| **Independent variables** | **(XI)** | **(XII)** | **(XIII)** | **(XIV)** | **(XV)** | **(XVI)** | **(XVII)** | **(XVIII)** | **(XIX)** | **(XX)** |
|---|---|---|---|---|---|---|---|---|---|---|
| Log of potential duty savings | 0.414*** (0.003) | 0.522*** (0.008) | 0.390*** (0.007) | 0.424*** (0.022) | 0.348*** (0.004) | 0.316*** (0.003) | 0.355*** (0.006) | 0.353*** (0.008) | 0.428*** (0.038) | 0.396*** (0.006) |
| EU Member State | | | | | | | | | | |
| BE | -0.125*** (0.044) | 0.225* (0.125) | -0.263** (0.110) | 0.408 (0.307) | -0.281*** (0.063) | -0.495*** (0.049) | -0.607*** (0.101) | 0.255** (0.112) | -0.213 (0.616) | 0.026 (0.089) |
| BG | 0.517*** (0.052) | 1.069*** (0.158) | 0.385*** (0.117) | 1.406*** (0.315) | 0.311*** (0.068) | 0.098** (0.049) | -0.026 (0.108) | 0.709*** (0.130) | - | 0.466*** (0.097) |
| CY | -0.419*** (0.056) | -0.148 (0.159) | -0.216 (0.135) | 0.956*** (0.363) | -0.032 (0.084) | -0.064 (0.064) | -0.469*** (0.138) | 0.138 (0.166) | -0.042 (0.673) | 0.078 (0.107) |
| CZ | 0.541*** (0.043) | 0.968*** (0.118) | 0.351*** (0.104) | 1.520*** (0.286) | 0.519*** (0.057) | 0.332*** (0.043) | 0.148 (0.099) | 0.745*** (0.113) | 0.180 (0.401) | 0.604*** (0.083) |
| DE | -0.360*** (0.033) | -0.289*** (0.096) | -0.291*** (0.084) | 0.277 (0.253) | -0.277*** (0.050) | -0.483*** (0.037) | -0.415*** (0.084) | -0.023 (0.095) | 0.776** (0.355) | -0.078 (0.069) |
| DK | 0.147*** (0.038) | 0.392*** (0.106) | 0.230** (0.098) | 0.754** (0.297) | 0.206*** (0.056) | 0.049 (0.043) | 0.432*** (0.098) | 0.464*** (0.110) | 0.922** (0.405) | 0.464*** (0.077) |
| EE | 0.479*** (0.055) | 0.782*** (0.156) | 0.914*** (0.147) | 0.479 (0.417) | 0.769*** (0.077) | 0.603*** (0.055) | 0.292** (0.120) | 0.685*** (0.156) | 0.344 (0.527) | 0.959*** (0.105) |
| ES | -0.011 (0.036) | 0.430*** (0.097) | 0.143 (0.089) | 0.394 (0.258) | 0.334*** (0.054) | 0.358*** (0.041) | -0.144 (0.089) | 0.466*** (0.101) | 0.840** (0.389) | 0.374*** (0.073) |
| FI | 0.560*** (0.043) | 1.119*** (0.120) | 0.643*** (0.114) | 1.037*** (0.306) | 0.683*** (0.062) | 0.613*** (0.046) | 0.535*** (0.104) | 0.867*** (0.113) | 0.676* (0.397) | 0.754*** (0.085) |
| FR | -0.147*** (0.034) | 0.060 (0.093) | 0.072 (0.084) | 0.240 (0.252) | 0.064 (0.051) | 0.128*** (0.038) | -0.008 (0.085) | 0.195** (0.096) | 1.389*** (0.368) | 0.261*** (0.070) |
| GR | 0.980*** (0.051) | 1.415*** (0.131) | 0.890*** (0.120) | 2.217*** (0.333) | 0.733*** (0.071) | 0.595*** (0.051) | 0.514*** (0.114) | 1.510*** (0.129) | 3.244*** (0.931) | 1.199*** (0.095) |
| HR | 0.862*** (0.049) | 1.617*** (0.150) | 0.972*** (0.130) | 1.391*** (0.387) | 0.813*** (0.072) | 0.637*** (0.050) | 0.660*** (0.120) | 1.613*** (0.139) | 1.547*** (0.544) | 1.201*** (0.107) |
| HU | 0.235*** (0.044) | 1.041*** (0.125) | 0.415*** (0.110) | 0.802** (0.327) | 0.457*** (0.058) | 0.312*** (0.044) | 0.255** (0.099) | 0.716*** (0.117) | 0.491 (0.400) | 0.666*** (0.086) |
| IE | -1.243*** (0.041) | -1.621*** (0.123) | -1.064*** (0.101) | -0.476 (0.290) | -1.090*** (0.059) | -0.706*** (0.045) | -0.761*** (0.105) | -0.562*** (0.115) | -0.121 (0.508) | -1.045*** (0.085) |
| IT | 0.006 (0.036) | 0.403*** (0.100) | 0.138 (0.095) | 0.483* (0.257) | 0.222*** (0.055) | 0.034 (0.040) | 0.003 (0.090) | 0.348*** (0.107) | 0.485 (0.387) | 0.315*** (0.079) |
| LT | 0.421*** (0.050) | 1.096*** (0.133) | 0.777*** (0.134) | 0.969*** (0.366) | 0.515*** (0.069) | 0.359*** (0.051) | -0.333*** (0.113) | 0.683*** (0.142) | 1.731*** (0.532) | 0.672*** (0.097) |

| Independent variables | (XI) | (XII) | (XIII) | (XIV) | (XV) | (XVI) | (XVII) | (XVIII) | (XIX) | (XX) |
|---|---|---|---|---|---|---|---|---|---|---|
| LU | 0.359***<br>(0.071) | 1.445***<br>(0.190) | 0.803***<br>(0.167) | 1.083***<br>(0.380) | 1.392***<br>(0.100) | 1.403***<br>(0.076) | 0.464***<br>(0.158) | 1.276***<br>(0.171) | 1.340*<br>(0.685) | 0.839***<br>(0.130) |
| LV | 0.320***<br>(0.058) | 1.060***<br>(0.167) | 0.153<br>(0.151) | 1.613***<br>(0.343) | 0.365***<br>(0.079) | 0.314***<br>(0.057) | -0.041<br>(0.125) | 0.678***<br>(0.153) | 1.668***<br>(0.589) | 0.587***<br>(0.109) |
| MT | -0.216***<br>(0.050) | 0.098<br>(0.135) | 0.225*<br>(0.117) | 0.917***<br>(0.300) | 0.265***<br>(0.072) | 0.315***<br>(0.064) | 0.128<br>(0.119) | 0.592***<br>(0.142) | 0.460<br>(0.490) | 0.173*<br>(0.096) |
| NL | -0.355***<br>(0.034) | -0.295***<br>(0.095) | 0.155*<br>(0.088) | -0.076<br>(0.264) | -0.023<br>(0.052) | -0.060<br>(0.039) | -0.065<br>(0.089) | 0.175*<br>(0.098) | 0.714*<br>(0.393) | 0.104<br>(0.071) |
| PL | 0.677***<br>(0.040) | 0.983***<br>(0.114) | 0.549***<br>(0.102) | 1.282***<br>(0.274) | 0.665***<br>(0.056) | 0.578***<br>(0.042) | 0.435***<br>(0.094) | 0.590***<br>(0.107) | 1.206***<br>(0.358) | 0.804***<br>(0.079) |
| PT | -0.264***<br>(0.038) | 0.190*<br>(0.108) | -0.089<br>(0.101) | 0.606**<br>(0.303) | 0.181***<br>(0.060) | 0.277***<br>(0.047) | -0.008<br>(0.103) | 0.210*<br>(0.114) | 1.067**<br>(0.460) | 0.044<br>(0.082) |
| RO | 0.425***<br>(0.043) | 0.860***<br>(0.125) | 0.811***<br>(0.112) | 1.487***<br>(0.294) | 0.520***<br>(0.060) | 0.556***<br>(0.044) | 0.234**<br>(0.101) | 0.939***<br>(0.117) | 1.612***<br>(0.466) | 0.677***<br>(0.084) |
| SE | -0.330***<br>(0.035) | -0.281***<br>(0.100) | -0.084<br>(0.089) | 0.194<br>(0.273) | 0.083<br>(0.053) | 0.046<br>(0.041) | 0.252***<br>(0.091) | 0.215**<br>(0.102) | 0.727*<br>(0.371) | 0.201***<br>(0.073) |
| SI | 0.924***<br>(0.049) | 1.659***<br>(0.136) | 0.702***<br>(0.124) | 1.408***<br>(0.346) | 0.862***<br>(0.066) | 0.726***<br>(0.049) | 0.576***<br>(0.110) | 1.210***<br>(0.122) | - | 1.138***<br>(0.098) |
| SK | 0.264***<br>(0.047) | 0.368***<br>(0.142) | 0.082<br>(0.119) | 1.171***<br>(0.304) | 0.349***<br>(0.066) | 0.119**<br>(0.049) | 0.210*<br>(0.111) | 0.115<br>(0.129) | 0.902**<br>(0.438) | 0.161*<br>(0.096) |
| Constant | -1.774***<br>(0.463) | -4.374***<br>(0.147) | -1.949***<br>(0.197) | -6.415***<br>(0.585) | -2.274***<br>(0.392) | -4.934***<br>(0.593) | -4.389***<br>(0.902) | -2.958***<br>(0.232) | -3.067***<br>(0.498) | -2.548***<br>(0.126) |
| **HS4 fixed effects** | No | No | No | No | No | No | No | No | No | No |
| **Partner country fixed eff.** | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| **No of observations** | 136,737 | 21,038 | 20,311 | 2,645 | 56,753 | 104,668 | 23,174 | 21,630 | 1,176 | 29,920 |
| **Pseudo R2** | 0.32 | 0.38 | 0.29 | 0.25 | 0.26 | 0.26 | 0.25 | 0.24 | 0.40 | 0.27 |

*Source:* Own calculations. *Note:* *** p<0.01, ** p<0.05, * p<0.1. Sample includes FTA partners accounting for more than 1% of EU preference eligible imports. The first column represents all HS sections pooled, while remaining columns cover results for HS sections I-XX. There are no preferences on EU imports in HS Section X.

**Table A2 EU MS exports - fractional logit regression results of the use of preferences by HS section**

| Independent variables | (I) | (II) | (III) | (IV) | (V) | (VI) | (VII) | (VIII) | (IX) | (X) |
|---|---|---|---|---|---|---|---|---|---|---|
| Log of pot. duty savings | 0.164*** | 0.251*** | 0.203*** | 0.259*** | 0.140*** | 0.246*** | 0.240*** | 0.169*** | 0.349*** | 0.300*** |
| | (0.020) | (0.014) | (0.024) | (0.007) | (0.020) | (0.005) | (0.006) | (0.013) | (0.016) | (0.014) |
| EU Member State | | | | | | | | | | |
| BE | -0.423 | -0.338 | 0.040 | 0.000 | -0.041 | 0.026 | -0.416*** | -0.133 | -0.389* | -0.057 |
| | (0.329) | (0.234) | (0.368) | (0.102) | (0.260) | (0.068) | (0.074) | (0.197) | (0.199) | (0.177) |
| BG | 0.852 | 0.219 | 1.223 | 0.121 | 0.087 | 0.336*** | -0.070 | -0.019 | -0.263 | 0.346 |
| | (0.625) | (0.281) | (0.819) | (0.126) | (0.385) | (0.117) | (0.104) | (0.205) | (0.284) | (0.246) |
| CY | -0.343 | 1.164 | 0.128 | 0.558** | 0.178 | -0.304 | 0.011 | 0.316 | -15.302*** | -0.024 |
| | (0.664) | (1.010) | (0.634) | (0.267) | (0.837) | (0.291) | (0.371) | (0.674) | (0.968) | (0.792) |
| CZ | -0.014 | -0.516* | 0.129 | -0.230* | -0.034 | 0.051 | -0.254*** | 0.301 | -0.057 | -0.162 |
| | (0.446) | (0.282) | (0.637) | (0.120) | (0.384) | (0.082) | (0.077) | (0.201) | (0.207) | (0.191) |
| DE | -0.716** | -0.792*** | -0.765** | -0.372*** | -0.228 | -0.269*** | -0.570*** | -0.384** | -0.572*** | -0.596*** |
| | (0.291) | (0.210) | (0.325) | (0.090) | (0.228) | (0.062) | (0.066) | (0.163) | (0.160) | (0.141) |
| DK | -0.398 | -0.122 | -0.722* | -0.130 | -0.428 | -0.005 | -0.353*** | 0.254 | 0.198 | -0.031 |
| | (0.311) | (0.267) | (0.429) | (0.112) | (0.340) | (0.085) | (0.084) | (0.200) | (0.237) | (0.209) |
| EE | -0.828 | 1.739** | 13.213*** | -0.222 | -1.195* | -0.436** | -0.852*** | 0.161 | 0.061 | -0.699* |
| | (0.523) | (0.883) | (0.741) | (0.203) | (0.612) | (0.179) | (0.149) | (0.332) | (0.291) | (0.400) |
| ES | -0.335 | 0.364* | 0.886** | 0.336*** | 0.582** | 0.405*** | 0.186** | 0.504*** | -0.026 | 0.419*** |
| | (0.291) | (0.220) | (0.357) | (0.094) | (0.251) | (0.066) | (0.072) | (0.166) | (0.169) | (0.156) |
| FI | 0.924 | -0.635 | -0.055 | 0.486*** | 0.273 | 0.315*** | -0.421*** | 0.325 | 0.332 | -0.082 |
| | (0.805) | (0.397) | (0.906) | (0.184) | (0.386) | (0.104) | (0.092) | (0.278) | (0.254) | (0.201) |
| FR | -0.241 | -0.167 | 0.428 | 0.061 | 0.263 | 0.025 | -0.198*** | 0.484*** | -0.365** | 0.055 |
| | (0.290) | (0.212) | (0.338) | (0.090) | (0.244) | (0.064) | (0.069) | (0.171) | (0.171) | (0.154) |
| GR | 0.156 | 0.675** | 0.723* | 0.469*** | -0.033 | 0.455*** | 0.422*** | 0.267 | -0.519* | 0.034 |
| | (0.364) | (0.296) | (0.436) | (0.119) | (0.298) | (0.102) | (0.122) | (0.217) | (0.314) | (0.260) |
| HR | -0.203 | -0.781*** | 0.004 | 0.104 | 0.069 | 0.168 | -0.213** | 0.105 | -0.288 | -0.221 |
| | (0.380) | (0.281) | (0.470) | (0.126) | (0.417) | (0.119) | (0.108) | (0.236) | (0.223) | (0.215) |
| HU | -0.143 | -0.040 | -0.179 | 0.264** | 0.798* | -0.096 | -0.460*** | 0.686*** | 0.153 | -0.242 |
| | (0.354) | (0.283) | (0.480) | (0.123) | (0.407) | (0.089) | (0.084) | (0.195) | (0.255) | (0.200) |
| IE | -0.211 | -0.338 | -0.386 | -0.824*** | -0.700 | -0.793*** | -0.684*** | -0.193 | -0.287 | -1.298*** |
| | (0.360) | (0.398) | (0.606) | (0.129) | (0.524) | (0.090) | (0.101) | (0.303) | (0.393) | (0.313) |
| IT | -0.065 | 0.048 | 0.379 | 0.126 | 0.115 | 0.125* | -0.067 | 0.561*** | -0.369** | -0.046 |
| | (0.315) | (0.216) | (0.336) | (0.090) | (0.242) | (0.065) | (0.068) | (0.163) | (0.157) | (0.146) |
| LT | -0.348 | 0.618 | 1.206 | 0.154 | 0.274 | -0.526*** | -0.512*** | 0.247 | -0.285 | -0.241 |
| | (0.378) | (0.477) | (1.142) | (0.141) | (0.420) | (0.123) | (0.121) | (0.278) | (0.241) | (0.261) |

| **Independent variables** | **(I)** | **(II)** | **(III)** | **(IV)** | **(V)** | **(VI)** | **(VII)** | **(VIII)** | **(IX)** | **(X)** |
|---|---|---|---|---|---|---|---|---|---|---|
| LU | 0.461<br>(0.827) | -1.478**<br>(0.662) | -14.765***<br>(1.109) | -0.450<br>(0.282) | -16.587***<br>(1.031) | 0.755***<br>(0.167) | -0.018<br>(0.129) | -0.243<br>(0.570) | 1.875<br>(1.227) | 0.478<br>(0.445) |
| LV | -0.398<br>(0.463) | -1.364***<br>(0.463) | 0.285<br>(1.257) | 0.507***<br>(0.164) | 0.161<br>(0.656) | -0.498***<br>(0.162) | -0.607***<br>(0.174) | -0.408<br>(0.372) | 0.136<br>(0.314) | -0.480<br>(0.435) |
| MT | 0.241<br>(0.740) | -0.739<br>(0.684) | 14.097***<br>(1.065) | 0.357<br>(0.583) | -16.294***<br>(0.520) | -0.253<br>(0.245) | -0.461**<br>(0.192) | -13.227***<br>(1.013) | -1.499<br>(1.251) | -0.454<br>(0.507) |
| NL | -0.490*<br>(0.289) | -0.360*<br>(0.218) | -0.545<br>(0.342) | -0.423***<br>(0.094) | 0.067<br>(0.255) | -0.149**<br>(0.068) | -0.586***<br>(0.072) | -0.279<br>(0.181) | -0.880***<br>(0.191) | -0.462***<br>(0.158) |
| PL | -0.390<br>(0.313) | 0.186<br>(0.233) | 0.345<br>(0.426) | 0.093<br>(0.103) | -0.131<br>(0.307) | 0.050<br>(0.076) | -0.322***<br>(0.074) | 0.263<br>(0.180) | -0.200<br>(0.183) | -0.483***<br>(0.163) |
| PT | -0.358<br>(0.325) | 0.669**<br>(0.303) | 0.688<br>(0.473) | 0.470***<br>(0.118) | 0.348<br>(0.378) | 0.395***<br>(0.104) | 0.110<br>(0.088) | 0.519***<br>(0.180) | -0.031<br>(0.208) | 0.265<br>(0.201) |
| RO | -0.047<br>(0.455) | -0.068<br>(0.293) | 0.742<br>(0.667) | 0.664***<br>(0.152) | -0.029<br>(0.397) | 0.256**<br>(0.117) | -0.325***<br>(0.086) | 0.718***<br>(0.180) | 0.383<br>(0.238) | -0.348<br>(0.227) |
| SE | -0.573<br>(0.457) | -0.317<br>(0.336) | -0.577<br>(0.384) | -0.010<br>(0.124) | 0.472<br>(0.303) | -0.075<br>(0.079) | -0.534***<br>(0.079) | 0.128<br>(0.197) | -0.552***<br>(0.209) | -0.548***<br>(0.164) |
| SI | -0.847*<br>(0.440) | -1.154***<br>(0.353) | 0.045<br>(0.677) | 0.010<br>(0.136) | -0.019<br>(0.414) | -0.014<br>(0.092) | 0.011<br>(0.091) | 0.024<br>(0.254) | -0.260<br>(0.215) | 0.222<br>(0.200) |
| SK | -0.045<br>(0.506) | -0.155<br>(0.450) | 0.528<br>(1.351) | 0.106<br>(0.164) | 0.690<br>(0.495) | 0.092<br>(0.113) | -0.353***<br>(0.093) | 0.321<br>(0.274) | -0.043<br>(0.332) | -0.699***<br>(0.233) |
| Constant | 0.887**<br>(0.441) | 3.400***<br>(0.380) | 1.856***<br>(0.708) | 1.734***<br>(0.344) | 2.065***<br>(0.347) | 0.961**<br>(0.467) | 1.633***<br>(0.115) | 2.038**<br>(0.839) | 2.191***<br>(0.333) | 4.569***<br>(0.933) |
| **HS4 fixed effects** | No | No | No | No | No | No | No | No | No | No |
| **Partner country fixed eff.** | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| **No of observations** | 4,879 | 7,329 | 1,809 | 22,396 | 2,471 | 33,425 | 25,360 | 4,786 | 5,385 | 6,426 |
| **Pseudo R2** | 0.29 | 0.24 | 0.19 | 0.18 | 0.16 | 0.13 | 0.18 | 0.11 | 0.21 | 0.27 |

| **Independent variables** | **(XI)** | **(XII)** | **(XIII)** | **(XIV)** | **(XV)** | **(XVI)** | **(XVII)** | **(XVIII)** | **(XIX)** | **(XX)** | **(XXI)** |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Log of pot. duty savings | 0.155*** | 0.283*** | 0.292*** | 0.221*** | 0.211*** | 0.165*** | 0.207*** | 0.170*** | 0.221*** | 0.244*** | 0.347** |
| | (0.004) | (0.012) | (0.009) | (0.023) | (0.005) | (0.003) | (0.007) | (0.009) | (0.042) | (0.007) | (0.173) |
| EU Member State | | | | | | | | | | | |
| BE | 0.015 | -0.392* | 0.096 | 0.043 | 0.012 | -0.088** | -0.380*** | -0.202* | -0.368 | -0.365*** | -0.537 |
| | (0.062) | (0.205) | (0.124) | (0.335) | (0.063) | (0.044) | (0.102) | (0.113) | (0.506) | (0.100) | (1.571) |
| BG | 0.001 | 0.418** | 0.432*** | -0.271 | 0.195** | 0.116** | -0.236 | -0.203 | -0.654 | -0.062 | |
| | (0.058) | (0.202) | (0.153) | (0.499) | (0.080) | (0.052) | (0.152) | (0.140) | (0.710) | (0.117) | 0.000 |
| CY | -0.538* | -0.311 | -0.497 | 0.670 | 0.750* | -0.055 | -1.244*** | -0.519 | 16.735*** | -0.795*** | |
| | (0.282) | (0.792) | (1.056) | (0.893) | (0.410) | (0.171) | (0.433) | (0.643) | (0.929) | (0.271) | 0.000 |
| CZ | 0.084 | 0.250 | 0.180 | 0.932*** | -0.042 | -0.159*** | -0.111 | -0.559*** | 0.604* | 0.248*** | 1.178 |
| | (0.067) | (0.207) | (0.112) | (0.352) | (0.056) | (0.040) | (0.096) | (0.103) | (0.364) | (0.096) | (1.594) |
| DE | -0.534*** | -0.553*** | -0.415*** | 0.300 | -0.498*** | -0.445*** | -0.663*** | -0.664*** | -0.536* | -0.524*** | -1.260 |
| | (0.054) | (0.163) | (0.097) | (0.252) | (0.046) | (0.034) | (0.083) | (0.082) | (0.307) | (0.081) | (1.571) |
| DK | -0.148** | -0.296 | -0.075 | -0.034 | -0.205*** | 0.055 | 0.080 | -0.096 | -0.489 | -0.027 | 0.669 |
| | (0.074) | (0.225) | (0.136) | (0.325) | (0.065) | (0.044) | (0.128) | (0.106) | (0.427) | (0.098) | (1.485) |
| EE | 0.297*** | 0.113 | -0.223 | -1.082 | -0.173 | -0.090 | -0.020 | -0.584*** | 0.055 | 0.160 | |
| | (0.104) | (0.319) | (0.360) | (0.715) | (0.133) | (0.075) | (0.187) | (0.188) | (0.753) | (0.151) | 0.000 |
| ES | 0.481*** | 0.537*** | 0.446*** | 0.670** | 0.558*** | 0.557*** | 0.042 | 0.230** | 0.137 | 0.301*** | 0.140 |
| | (0.055) | (0.162) | (0.109) | (0.273) | (0.053) | (0.038) | (0.090) | (0.092) | (0.342) | (0.086) | (1.380) |
| FI | 0.285** | -0.016 | 0.045 | 0.315 | -0.122* | 0.038 | -0.063 | 0.098 | 0.081 | 0.144 | |
| | (0.113) | (0.278) | (0.155) | (0.530) | (0.070) | (0.048) | (0.128) | (0.120) | (0.448) | (0.129) | 0.000 |
| FR | 0.071 | 0.037 | -0.061 | 0.565** | 0.003 | 0.134*** | -0.195** | -0.147* | -0.113 | -0.032 | -0.138 |
| | (0.055) | (0.164) | (0.104) | (0.262) | (0.050) | (0.037) | (0.087) | (0.088) | (0.360) | (0.085) | (1.338) |
| GR | 0.309*** | 0.149 | 0.217 | 0.685** | 0.415*** | 0.114* | -0.365* | -0.075 | 0.717 | 0.003 | 0.509 |
| | (0.072) | (0.216) | (0.182) | (0.296) | (0.101) | (0.069) | (0.198) | (0.176) | (0.973) | (0.129) | (1.556) |
| HR | 0.064 | 0.007 | -0.171 | 1.053* | -0.080 | 0.021 | -0.223 | -0.119 | -1.383** | -0.046 | -17.617*** |
| | (0.072) | (0.190) | (0.158) | (0.590) | (0.076) | (0.053) | (0.148) | (0.150) | (0.614) | (0.117) | (1.782) |
| HU | 0.179** | 0.414** | 0.126 | 0.698 | -0.279*** | -0.343*** | -0.401*** | -0.333*** | 0.620 | -0.048 | -17.164*** |
| | (0.070) | (0.208) | (0.139) | (0.520) | (0.066) | (0.043) | (0.102) | (0.112) | (0.822) | (0.109) | (1.701) |
| IE | -0.379*** | 0.109 | -0.124 | -0.560 | -0.607*** | -0.362*** | -0.134 | -1.172*** | -15.874*** | -0.317** | 18.916*** |
| | (0.092) | (0.283) | (0.193) | (0.424) | (0.097) | (0.060) | (0.156) | (0.131) | (1.056) | (0.147) | (1.533) |
| IT | -0.053 | 0.204 | 0.260*** | 0.927*** | 0.227*** | 0.456*** | 0.147* | 0.252*** | 0.649** | 0.355*** | -0.041 |
| | (0.052) | (0.159) | (0.100) | (0.251) | (0.048) | (0.035) | (0.085) | (0.085) | (0.311) | (0.082) | (1.402) |
| LT | 0.375*** | -0.097 | -0.205 | 1.792*** | -0.429*** | -0.724*** | -0.723*** | -0.343** | 14.907*** | -0.127 | 18.083*** |
| | (0.070) | (0.278) | (0.237) | (0.360) | (0.121) | (0.077) | (0.183) | (0.158) | (1.064) | (0.112) | (1.639) |
| LU | -0.853*** | -1.689 | 0.071 | -1.317 | 0.528*** | 0.172* | 0.095 | 0.140 | | 0.448 | |
| | (0.191) | (1.054) | (0.259) | (1.227) | (0.121) | (0.091) | (0.215) | (0.246) | 0.000 | (0.419) | 0.000 |
| LV | 0.190** | 0.205 | 0.269 | -0.988 | -0.278** | 0.155 | 0.089 | 0.015 | 0.703 | 0.033 | |
| | (0.093) | (0.310) | (0.260) | (1.021) | (0.142) | (0.097) | (0.226) | (0.190) | (1.451) | (0.152) | 0.000 |
| MT | -0.904*** | -14.777*** | 1.100* | -0.507 | -0.438 | -0.076 | -0.434 | 0.117 | | 0.221 | |
| | (0.259) | (1.014) | (0.618) | (0.630) | (0.326) | (0.107) | (0.436) | (0.303) | 0.000 | (0.327) | 0.000 |

| Independent variables | (XI) | (XII) | (XIII) | (XIV) | (XV) | (XVI) | (XVII) | (XVIII) | (XIX) | (XX) | (XXI) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| NL | -0.303***<br>(0.060) | -0.766***<br>(0.184) | -0.416***<br>(0.117) | 0.407<br>(0.324) | -0.292***<br>(0.055) | -0.256***<br>(0.040) | -0.368***<br>(0.099) | -0.651***<br>(0.098) | -0.865<br>(0.612) | -0.589***<br>(0.092) | 1.093<br>(1.671) |
| PL | -0.030<br>(0.059) | -0.098<br>(0.176) | 0.028<br>(0.111) | 0.887***<br>(0.310) | -0.091*<br>(0.055) | -0.172***<br>(0.039) | -0.232**<br>(0.094) | -0.454***<br>(0.097) | -0.820<br>(0.524) | -0.084<br>(0.089) | 5.107***<br>(1.705) |
| PT | 0.493***<br>(0.056) | 0.373**<br>(0.164) | 0.534***<br>(0.129) | 1.549***<br>(0.306) | 0.658***<br>(0.075) | 0.274***<br>(0.052) | 0.131<br>(0.120) | -0.169<br>(0.130) | -0.731*<br>(0.406) | 0.403***<br>(0.102) | 0.776<br>(1.571) |
| RO | 0.022<br>(0.059) | 0.379**<br>(0.178) | 0.241<br>(0.151) | 0.731<br>(0.479) | -0.076<br>(0.072) | -0.372***<br>(0.046) | -0.214**<br>(0.108) | -0.698***<br>(0.128) | -1.197<br>(0.866) | -0.059<br>(0.107) | 0.000 |
| SE | -0.341***<br>(0.076) | -0.373*<br>(0.225) | -0.237*<br>(0.140) | -0.081<br>(0.368) | -0.153***<br>(0.056) | 0.009<br>(0.041) | -0.099<br>(0.100) | -0.311***<br>(0.101) | 0.065<br>(0.393) | -0.253**<br>(0.098) | -18.639***<br>(1.498) |
| SI | 0.105<br>(0.076) | 0.330<br>(0.235) | 0.200<br>(0.138) | 1.013**<br>(0.448) | 0.024<br>(0.065) | 0.205***<br>(0.045) | 0.108<br>(0.122) | -0.039<br>(0.125) | -0.354<br>(0.446) | 0.102<br>(0.112) | -16.497***<br>(1.782) |
| SK | 0.453***<br>(0.079) | 0.968***<br>(0.220) | 0.353**<br>(0.156) | 0.580<br>(0.606) | -0.088<br>(0.075) | -0.181***<br>(0.048) | -0.212**<br>(0.104) | -0.318**<br>(0.136) | 0.479<br>(0.762) | -0.057<br>(0.126) | 0.000 |
| Constant | -12.048<br>(0.000) | 0.852***<br>(0.201) | 3.825***<br>(0.549) | -12.175***<br>(0.811) | -0.908<br>(0.957) | -0.654<br>(1.055) | -1.115<br>(0.731) | 0.156<br>(0.131) | -0.040<br>(0.668) | 0.696***<br>(0.091) | -17.589***<br>(1.653) |
| **HS4 fixed effects** | No | No | No | No | No | No | No | No | No | No | No |
| **Partner country fixed eff.** | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| **No of observations** | 52,045 | 6,132 | 11,703 | 1,535 | 38,648 | 70,877 | 12,783 | 11,252 | 863 | 16,320 | 144 |
| **Pseudo R2** | 0.08 | 0.14 | 0.18 | 0.15 | 0.16 | 0.12 | 0.13 | 0.09 | 0.19 | 0.12 | 0.39 |

*Source:* Own calculations. *Note:* *** p<0.01, ** p<0.05, * p<0.1. Sample includes FTA partners accounting for more than 1% of EU preference eligible exports. The first column represents all HS sections pooled, while remaining columns cover results for HS sections I-XXI..

**Table A3: PURs on Member States' imports from main partners, 2024 (%)**

| Rep/Par | BD | CH | EG | GB | ID | IL | IN | JP | KR | MA | MX | NO | PK | TN | TR | UA | VN | XS | ZA | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **AT** | 96.9 | 90.6 | 90.9 | 79.0 | 68.9 | 83.5 | 84.8 | 63.0 | 76.1 | 75.5 | 37.5 | 42.9 | 92.8 | 87.2 | 97.7 | 92.9 | 38.6 | 73.0 | 57.4 | 86.5 |
| **BE** | 96.4 | 73.8 | 96.9 | 94.5 | 84.5 | 95.8 | 89.2 | 82.5 | 90.3 | 99.6 | 60.0 | 96.6 | 93.8 | 94.5 | 4.6 | 74.0 | 77.3 | 80.6 | 98.3 | 78.1 |
| **BG** | 99.7 | 56.7 | 92.9 | 69.1 | 84.2 | 85.2 | 89.3 | 75.4 | 87.2 | 99.2 | 22.5 | 90.1 | 98.6 | 71.0 | 92.7 | 94.5 | 89.3 | 88.6 | 93.2 | 89.5 |
| **CY** | 68.0 | 66.5 | 87.7 | 56.3 | 89.0 | 70.1 | 78.6 | 60.5 | 85.2 | 97.9 | 37.4 | 15.0 | 94.1 | 91.5 | 69.2 | 68.8 | 81.1 | 93.0 | 91.1 | 66.7 |
| **CZ** | 99.4 | 84.5 | 52.6 | 74.9 | 71.8 | 65.5 | 68.4 | 78.2 | 89.0 | 62.8 | 27.5 | 76.8 | 97.0 | 89.6 | 98.4 | 82.4 | 57.3 | 79.2 | 97.1 | 81.3 |
| **DE** | 93.5 | 86.6 | 90.3 | 73.0 | 66.7 | 79.7 | 84.2 | 56.4 | 86.4 | 78.6 | 64.4 | 77.5 | 92.7 | 91.7 | 94.1 | 82.4 | 64.5 | 79.9 | 84.3 | 82.0 |
| **DK** | 98.7 | 86.0 | 93.9 | 78.4 | 82.4 | 87.3 | 91.8 | 76.4 | 91.9 | 93.9 | 45.7 | 62.3 | 97.4 | 98.2 | 97.1 | 63.2 | 73.6 | 68.8 | 70.6 | 79.0 |
| **EE** | 67.0 | 80.6 | 99.3 | 77.5 | 50.1 | 19.1 | 84.6 | 41.4 | 79.5 | 29.4 | 51.9 | 86.9 | 95.3 | 67.0 | 91.9 | 83.9 | 81.9 | 32.8 | 6.0 | 72.4 |
| **ES** | 98.9 | 85.0 | 97.3 | 80.6 | 82.9 | 88.7 | 91.8 | 89.9 | 96.1 | 96.6 | 77.1 | 88.4 | 98.8 | 96.3 | 98.9 | 86.5 | 74.2 | 81.3 | 89.6 | 92.0 |
| **FI** | 96.7 | 89.3 | 92.2 | 87.3 | 86.9 | 76.4 | 91.3 | 71.4 | 95.3 | 90.9 | 64.1 | 53.6 | 95.4 | 93.9 | 98.7 | 92.0 | 72.9 | 61.5 | 89.5 | 80.6 |
| **FR** | 96.3 | 89.1 | 86.1 | 86.7 | 61.4 | 93.7 | 86.9 | 66.9 | 85.8 | 96.3 | 35.2 | 89.1 | 94.1 | 92.2 | 98.3 | 95.1 | 69.6 | 81.3 | 81.5 | 88.2 |
| **GR** | 95.0 | 88.4 | 97.4 | 92.2 | 95.3 | 96.5 | 94.7 | 83.5 | 92.8 | 99.6 | 26.5 | 88.1 | 99.1 | 90.7 | 99.2 | 93.2 | 95.5 | 95.0 | 98.1 | 95.3 |
| **HR** | 93.1 | 71.0 | 97.6 | 76.7 | 73.4 | 79.1 | 93.6 | 65.3 | 86.7 | 97.2 | 75.8 | 63.5 | 98.5 | 93.5 | 98.6 | 75.1 | 65.3 | 92.8 | 86.7 | 90.7 |
| **HU** | 99.2 | 86.1 | 98.2 | 89.7 | 70.6 | 64.8 | 87.9 | 78.9 | 94.9 | 74.3 | 45.4 | 97.7 | 96.1 | 98.6 | 98.8 | 93.0 | 66.2 | 86.7 | 96.5 | 89.9 |
| **IE** | 68.8 | 41.6 | 91.4 | 70.9 | 29.1 | 26.3 | 64.3 | 37.5 | 75.3 | 86.6 | 61.0 | 93.1 | 65.2 | 59.8 | 80.5 | 86.4 | 34.9 | 49.0 | 78.8 | 66.6 |
| **IT** | 98.6 | 82.2 | 97.3 | 81.6 | 80.2 | 93.1 | 86.9 | 75.8 | 92.5 | 97.3 | 61.5 | 73.6 | 96.8 | 90.1 | 98.7 | 86.2 | 75.3 | 91.0 | 94.2 | 89.1 |
| **LT** | 34.3 | 58.8 | 97.6 | 78.3 | 35.4 | 83.7 | 75.8 | 52.9 | 88.5 | 99.6 | 10.9 | 80.6 | 91.0 | 93.7 | 97.4 | 94.0 | 78.4 | 78.6 | 91.8 | 86.9 |
| **LU** | 90.3 | 88.7 | 36.5 | 93.4 | 73.0 | 92.4 | 65.5 | 75.6 | 75.1 | 3.2 | 69.7 | 98.5 | 9.8 | 99.0 | 99.4 | 82.6 | 74.4 | 92.8 | 96.1 | 86.4 |
| **LV** | 80.8 | 86.9 | 97.5 | 86.6 | 40.9 | 80.5 | 93.5 | 44.4 | 76.4 | 99.9 | 87.6 | 61.9 | 81.1 | 82.2 | 95.0 | 92.4 | 79.3 | 96.9 | 64.1 | 87.3 |
| **MT** | 17.4 | 28.7 | 94.8 | 66.5 | 74.0 | 99.4 | 45.2 | 62.0 | 88.7 | 97.8 | 14.4 | 81.2 | 83.8 | 95.3 | 97.2 | 88.2 | 64.3 | 89.5 | 86.3 | 78.5 |
| **NL** | 96.9 | 73.8 | 95.8 | 88.9 | 84.9 | 92.7 | 89.3 | 72.8 | 89.1 | 91.2 | 43.5 | 95.8 | 96.3 | 94.9 | 96.8 | 72.0 | 64.8 | 83.8 | 94.0 | 85.9 |
| **PL** | 99.0 | 88.4 | 97.4 | 87.6 | 70.2 | 77.5 | 89.4 | 74.6 | 88.9 | 96.3 | 26.5 | 38.5 | 97.3 | 85.8 | 98.5 | 94.7 | 78.7 | 85.5 | 93.0 | 87.9 |
| **PT** | 97.6 | 75.2 | 99.5 | 86.5 | 92.8 | 83.2 | 91.7 | 66.1 | 93.0 | 92.2 | 59.5 | 44.5 | 99.2 | 88.2 | 98.9 | 71.4 | 84.0 | 76.3 | 86.9 | 88.4 |
| **RO** | 76.3 | 49.9 | 88.6 | 91.8 | 81.7 | 94.3 | 81.8 | 84.0 | 34.8 | 94.9 | 52.0 | 82.6 | 96.3 | 91.2 | 99.3 | 95.4 | 78.2 | 93.3 | 89.7 | 88.8 |
| **SE** | 93.9 | 79.2 | 94.4 | 86.5 | 63.0 | 92.6 | 85.4 | 82.6 | 91.8 | 97.4 | 20.3 | 44.5 | 84.6 | 88.1 | 94.6 | 77.6 | 59.7 | 87.0 | 77.1 | 65.5 |
| **SI** | 99.7 | 67.9 | 99.8 | 86.8 | 88.5 | 96.8 | 72.7 | 80.3 | 94.6 | 99.8 | 78.2 | 76.9 | 97.8 | 27.0 | 99.9 | 96.9 | 70.8 | 90.4 | 94.3 | 95.7 |
| **SK** | 99.7 | 67.1 | 72.2 | 89.9 | 92.7 | 90.7 | 64.0 | 16.4 | 96.5 | 73.2 | 39.6 | 83.8 | 96.9 | 65.5 | 97.1 | 91.0 | 76.9 | 60.5 | 89.0 | 86.8 |
| **Total** | 96.0 | 84.2 | 93.6 | 83.2 | 77.7 | 87.8 | 86.8 | 72.9 | 89.6 | 94.9 | 58.2 | 65.4 | 95.0 | 91.1 | 92.3 | 87.2 | 69.4 | 83.2 | 89.0 | 84.6 |

*Source:* Eurostat. *Note:* Green (red) cells denote the highest (lowest) PUR my MS and partner. *Reading guidance:* The highest Bulgarian PUR is for imports from Bangladesh (99.7%), while the lowest Bulgarian PUR is for imports from Mexico (22.5%).

**Table A4: PURs on Member States' imports by HS Section from main partners, 2024 (%)**

| | I | II | III | IV | V | VI | VII | VIII | IX | XI | XII | XIII | XIV | XV | XVI | XVII | XVIII | XIX | XX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AT | 99.3 | 92.7 | 97.6 | 97.5 | 92.6 | 90.5 | 91.9 | 63.2 | 95.0 | 84.2 | 79.0 | 81.3 | 64.6 | 90.1 | 79.1 | 91.4 | 64.7 | 45.5 | 67.2 |
| BE | 97.2 | 87.0 | 97.5 | 86.6 | 97.1 | 87.2 | 78.2 | 86.7 | 76.4 | 63.6 | 88.0 | 48.7 | 39.8 | 75.9 | 56.4 | 79.5 | 62.1 | 57.8 | 71.7 |
| BG | 88.5 | 93.8 | 99.8 | 97.4 | 99.9 | 87.8 | 89.6 | 75.2 | 96.9 | 91.1 | 83.8 | 96.4 | 92.7 | 92.5 | 81.1 | 82.2 | 64.7 | | 83.4 |
| CY | 77.5 | 68.4 | 99.3 | 91.8 | 65.5 | 68.1 | 90.5 | 23.4 | 84.3 | 61.2 | 39.9 | 72.1 | 32.7 | 76.0 | 60.2 | 60.7 | 31.6 | 28.3 | 49.3 |
| CZ | 83.3 | 94.6 | 98.3 | 94.1 | 88.0 | 90.3 | 78.8 | 77.4 | 82.6 | 90.2 | 93.7 | 84.6 | 94.0 | 87.5 | 67.2 | 92.0 | 70.2 | 69.5 | 83.3 |
| DE | 88.3 | 91.8 | 94.2 | 94.6 | 84.4 | 79.7 | 89.9 | 79.0 | 90.6 | 84.9 | 80.8 | 85.5 | 86.0 | 88.6 | 73.8 | 83.1 | 74.2 | 92.4 | 83.0 |
| DK | 30.5 | 88.1 | 98.1 | 87.1 | 99.3 | 88.0 | 90.7 | 64.9 | 91.5 | 93.2 | 82.0 | 91.9 | 46.8 | 91.0 | 73.6 | 94.1 | 60.3 | 93.0 | 80.6 |
| EE | 42.2 | 84.6 | 99.8 | 62.6 | 73.6 | 94.7 | 94.3 | 41.4 | 94.6 | 80.2 | 36.4 | 94.7 | 87.6 | 85.6 | 80.1 | 81.2 | 70.7 | 2.5 | 71.5 |
| ES | 95.6 | 90.0 | 98.9 | 94.5 | 85.4 | 87.0 | 94.3 | 86.7 | 95.9 | 92.5 | 93.4 | 95.3 | 85.4 | 90.9 | 90.1 | 94.6 | 82.0 | 78.8 | 92.9 |
| FI | 2.4 | 96.8 | 80.1 | 88.0 | 99.2 | 95.3 | 87.4 | 74.5 | 81.1 | 91.1 | 94.0 | 90.5 | 69.3 | 91.8 | 84.3 | 92.8 | 76.4 | 93.4 | 82.2 |
| FR | 98.7 | 98.6 | 98.0 | 93.8 | 96.1 | 86.1 | 90.8 | 68.6 | 81.8 | 84.8 | 87.3 | 91.3 | 88.5 | 88.4 | 82.2 | 91.4 | 83.2 | 94.8 | 83.0 |
| GR | 99.4 | 93.6 | 99.7 | 96.8 | 97.5 | 95.9 | 98.3 | 91.4 | 98.6 | 96.9 | 97.0 | 97.9 | 90.6 | 96.0 | 85.6 | 96.1 | 93.9 | 96.5 | 94.1 |
| HR | 69.5 | 97.3 | 99.5 | 97.2 | 96.4 | 91.6 | 96.4 | 95.6 | 94.7 | 87.4 | 89.8 | 95.1 | 94.3 | 95.0 | 78.6 | 92.3 | 84.2 | 95.4 | 93.8 |
| HU | 92.7 | 92.5 | 90.5 | 97.2 | 96.7 | 96.7 | 93.6 | 92.3 | 87.8 | 92.3 | 87.6 | 92.7 | 27.6 | 91.4 | 81.7 | 92.2 | 73.5 | 99.2 | 84.5 |
| IE | 83.3 | 83.1 | 87.2 | 81.3 | 95.1 | 67.8 | 78.5 | 20.2 | 78.3 | 54.0 | 15.0 | 80.4 | 52.8 | 72.7 | 59.8 | 57.6 | 11.5 | 61.7 | 63.5 |
| IT | 98.4 | 84.8 | 97.4 | 93.9 | 96.8 | 87.0 | 96.5 | 74.0 | 77.7 | 87.0 | 85.5 | 93.8 | 92.7 | 94.2 | 80.0 | 95.3 | 69.4 | 84.5 | 84.2 |
| LT | 88.3 | 96.3 | 98.8 | 94.6 | 88.2 | 97.1 | 92.1 | 59.7 | 97.5 | 87.8 | 87.4 | 94.8 | 90.3 | 87.6 | 76.6 | 65.5 | 40.2 | 90.3 | 81.1 |
| LU | 99.2 | 98.6 | 99.2 | 93.7 | 87.6 | 84.5 | 98.0 | 55.9 | 32.4 | 71.7 | 87.7 | 93.3 | 83.6 | 92.2 | 77.1 | 90.7 | 56.1 | 90.8 | 60.1 |
| LV | 65.4 | 92.7 | 99.9 | 97.4 | 75.7 | 96.8 | 92.3 | 32.9 | 89.3 | 79.0 | 61.9 | 69.6 | 93.9 | 87.0 | 75.0 | 91.8 | 62.5 | 99.8 | 85.4 |
| MT | 90.2 | 91.4 | 88.7 | 85.5 | 99.7 | 75.5 | 92.0 | 36.2 | 96.3 | 51.1 | 16.6 | 95.8 | 55.9 | 89.4 | 68.0 | 66.2 | 40.9 | 79.5 | 73.3 |
| NL | 86.5 | 89.3 | 98.1 | 89.8 | 98.3 | 87.7 | 86.5 | 76.5 | 94.8 | 84.1 | 79.9 | 87.8 | 88.6 | 95.3 | 70.1 | 89.7 | 61.5 | 64.3 | 69.1 |
| PL | 26.1 | 95.9 | 99.5 | 94.7 | 94.9 | 90.3 | 94.4 | 91.2 | 99.3 | 94.1 | 94.3 | 88.8 | 96.9 | 92.2 | 73.7 | 95.1 | 73.9 | 98.8 | 87.0 |
| PT | 70.7 | 82.9 | 100.0 | 94.1 | 99.4 | 91.0 | 91.9 | 91.0 | 84.0 | 94.4 | 92.8 | 84.2 | 78.1 | 88.5 | 81.2 | 90.8 | 63.4 | 97.4 | 83.1 |
| RO | 94.7 | 96.3 | 97.9 | 98.7 | 78.0 | 52.6 | 96.6 | 96.1 | 97.8 | 90.4 | 88.5 | 96.0 | 98.1 | 95.8 | 89.7 | 96.1 | 70.0 | 70.1 | 94.9 |
| SE | 12.1 | 91.2 | 96.4 | 92.7 | 99.5 | 87.5 | 89.3 | 65.1 | 80.0 | 82.6 | 64.5 | 89.2 | 69.6 | 94.0 | 81.8 | 94.2 | 71.8 | 96.7 | 80.1 |
| SI | 99.2 | 96.6 | 99.9 | 96.3 | 92.5 | 81.6 | 96.4 | 91.0 | 95.1 | 95.7 | 97.6 | 92.0 | 82.7 | 95.4 | 85.3 | 98.6 | 86.9 | | 93.9 |
| SK | 99.8 | 97.5 | 96.1 | 94.8 | 97.6 | 68.5 | 88.9 | 72.2 | 96.7 | 92.9 | 96.7 | 94.1 | 89.1 | 91.7 | 83.8 | 90.8 | 79.4 | 84.7 | 84.3 |
| Total | 59.5 | 91.7 | 98.1 | 92.0 | 95.6 | 84.1 | 90.0 | 76.3 | 90.5 | 86.0 | 84.2 | 86.6 | 87.6 | 90.6 | 76.6 | 88.5 | 72.7 | 84.4 | 81.6 |

*Source:* Eurostat. *Note:* Green (red) cells denote the highest (lowest) PUR my MS and HS section. *Reading guidance:* The highest Austrian PUR is for imports in Hs section I (99.3%), while the lowest Austrian PUR is for imports in HS section XIX (45.5%).

**Table A5: ADS and FDS on Member States' imports by HS Section from main partners, 2024 (€ million)**

| | | I | II | III | IV | V | VI | VII | VIII | IX | XI | XII | XIII | XIV | XV | XVI | XVII | XVIII | XIX | XX | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **AT** | **ADS** | 10 | 50 | 2 | 127 | | 18 | 34 | 1 | 4 | 73 | 10 | 3 | | 40 | 44 | 83 | 2 | | 6 | **507** |
| | **FDS** | | 3 | | 3 | | 2 | 3 | 1 | | 13 | 3 | 1 | | 3 | 10 | 4 | 2 | | 3 | **51** |
| **BE** | **ADS** | 32 | 32 | 16 | 119 | 57 | 126 | 114 | 8 | 1 | 173 | 254 | 7 | | 35 | 52 | 928 | 4 | | 7 | **1,967** |
| | **FDS** | 1 | 1 | | 20 | 2 | 16 | 30 | 1 | | 97 | 34 | 8 | 1 | 12 | 42 | 216 | 3 | | 3 | **487** |
| **BG** | **ADS** | 3 | 20 | 11 | 75 | 1 | 17 | 36 | 1 | 4 | 33 | 3 | 5 | | 28 | 17 | 31 | | | 2 | **286** |
| | **FDS** | | 1 | | 1 | | 2 | 4 | | | 3 | | | | 2 | 5 | 6 | | | | **26** |
| **CY** | **ADS** | 1 | 2 | 1 | 10 | 7 | 1 | 2 | | | 2 | | | | | 1 | 28 | | | | **56** |
| | **FDS** | | | | 1 | 3 | | | | | 1 | | | | | 1 | 19 | | | | **26** |
| **CZ** | **ADS** | 3 | 16 | 2 | 43 | | 19 | 42 | 2 | 2 | 62 | 14 | 3 | 1 | 37 | 58 | 180 | 2 | 3 | 11 | **499** |
| | **FDS** | | 1 | | 2 | | 2 | 12 | 1 | | 7 | 1 | | | 4 | 29 | 11 | 1 | 1 | 2 | **75** |
| **DE** | **ADS** | 50 | 90 | 8 | 413 | 5 | 276 | 374 | 21 | 12 | 1,349 | 210 | 35 | 12 | 259 | 451 | 1274 | 36 | 1 | 40 | **4,915** |
| | **FDS** | 4 | 5 | 1 | 19 | 1 | 55 | 42 | 5 | 1 | 245 | 47 | 5 | 2 | 25 | 141 | 210 | 16 | | 8 | **831** |
| **DK** | **ADS** | 17 | 5 | 6 | 34 | 7 | 20 | 24 | 1 | 3 | 203 | 8 | 4 | | 54 | 21 | 67 | 1 | | 4 | **479** |
| | **FDS** | 19 | | | 3 | | 3 | 2 | 1 | | 14 | 2 | | | 3 | 7 | 2 | 1 | | 1 | **59** |
| **EE** | **ADS** | 1 | | | 3 | | 2 | 3 | | | 2 | | | | 1 | 3 | 13 | | | | **30** |
| | **FDS** | | | | 3 | | | | | | 1 | | | | | 1 | 1 | | 1 | | **8** |
| **ES** | **ADS** | 115 | 129 | 106 | 223 | 7 | 127 | 115 | 10 | 3 | 953 | 97 | 16 | 2 | 45 | 157 | 783 | 7 | 1 | 20 | **2,917** |
| | **FDS** | 6 | 2 | 1 | 5 | 1 | 11 | 7 | 1 | | 78 | 7 | 1 | | 4 | 14 | 33 | 2 | | 2 | **175** |
| **FI** | **ADS** | | 2 | | 11 | 1 | 11 | 8 | 1 | | 20 | 3 | 2 | | 10 | 15 | 46 | | | 1 | **130** |
| | **FDS** | 5 | | | 2 | | | 1 | | | 2 | | | | 1 | 3 | 1 | | | | **16** |
| **FR** | **ADS** | 146 | 284 | 25 | 277 | 7 | 152 | 166 | 17 | 3 | 768 | 133 | 26 | 39 | 103 | 197 | 795 | 43 | 1 | 30 | **3,213** |
| | **FDS** | 2 | 3 | 1 | 15 | 1 | 17 | 16 | 7 | 1 | 137 | 17 | 3 | 5 | 14 | 44 | 34 | 12 | | 7 | **334** |
| **GR** | **ADS** | 19 | 12 | 4 | 37 | 7 | 28 | 36 | 1 | 3 | 45 | 9 | 5 | | 14 | 17 | 76 | 1 | | 2 | **317** |
| | **FDS** | | | | 1 | | 1 | 1 | | | 2 | | | | | 2 | 2 | | | | **10** |
| **HR** | **ADS** | 2 | 11 | 2 | 37 | | 5 | 11 | 1 | 1 | 25 | 2 | 2 | | 5 | 6 | 12 | | | 1 | **124** |
| | **FDS** | | | | 1 | | | | | | 4 | | | | | 1 | 1 | | | | **9** |
| **HU** | **ADS** | 1 | 8 | | 42 | | 117 | 54 | 1 | 2 | 37 | 2 | 3 | | 31 | 57 | 86 | 1 | 1 | 2 | **446** |
| | **FDS** | | | | 1 | | 3 | 4 | | | 2 | | | | 2 | 12 | 4 | | | | **30** |
| **IE** | **ADS** | 23 | 27 | 9 | 190 | 11 | 68 | 50 | | 2 | 60 | 1 | 7 | 1 | 18 | 31 | 94 | 1 | | 5 | **598** |
| | **FDS** | 2 | 5 | 2 | 43 | | 31 | 13 | 1 | 1 | 53 | 11 | 2 | 1 | 6 | 21 | 61 | 7 | | 3 | **263** |

| | | I | II | III | IV | V | VI | VII | VIII | IX | XI | XII | XIII | XIV | XV | XVI | XVII | XVIII | XIX | XX | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **IT** | **ADS** | 91 | 49 | 67 | 139 | 8 | 104 | 195 | 21 | 5 | 563 | 116 | 23 | 14 | 105 | 125 | 800 | 11 | 1 | 14 | **2,448** |
| | **FDS** | 2 | 2 | 3 | 7 | | 8 | 7 | 6 | 1 | 93 | 21 | 1 | 1 | 5 | 28 | 23 | 9 | | 2 | **221** |
| **LT** | **ADS** | 3 | 5 | 2 | 23 | | 15 | 9 | | 2 | 8 | 1 | 1 | | 2 | 5 | 4 | | | 1 | **82** |
| | **FDS** | | | | 1 | | | 1 | | | 1 | | | | | 1 | 2 | | | | **8** |
| **LU** | **ADS** | 1 | | | 1 | | 1 | 8 | | | 2 | 6 | | | 1 | 3 | 2 | | | | **23** |
| | **FDS** | | | | | | | | | | 1 | 1 | | | | 1 | | | | | **3** |
| **LV** | **ADS** | 2 | 3 | 1 | 10 | | 5 | 5 | | | 2 | | 1 | | 1 | 2 | 8 | | | | **41** |
| | **FDS** | | | | | | | | | | 1 | | | | | | | | | | **4** |
| **MT** | **ADS** | 1 | 1 | | 7 | 3 | 1 | 2 | | | 2 | | 1 | | 1 | 1 | 9 | | | | **30** |
| | **FDS** | | | | 1 | | | | | | 2 | 1 | | | | | 3 | | | | **9** |
| **NL** | **ADS** | 81 | 242 | 43 | 340 | 119 | 191 | 155 | 17 | 8 | 742 | 237 | 15 | 8 | 204 | 116 | 404 | 13 | 1 | 16 | **2,951** |
| | **FDS** | 8 | 3 | 1 | 33 | 1 | 22 | 22 | 5 | | 145 | 57 | 2 | 1 | 8 | 49 | 33 | 10 | | 7 | **407** |
| **PL** | **ADS** | 10 | 38 | 27 | 104 | 6 | 121 | 111 | 5 | 11 | 361 | 23 | 12 | 2 | 66 | 78 | 154 | 3 | 10 | 11 | **1,154** |
| | **FDS** | 11 | 2 | | 6 | | 12 | 6 | | | 21 | 1 | 1 | | 4 | 25 | 6 | 1 | | 2 | **100** |
| **PT** | **ADS** | 13 | 12 | 7 | 13 | 2 | 14 | 25 | 3 | 1 | 53 | 4 | 2 | | 8 | 14 | 99 | 1 | | 1 | **272** |
| | **FDS** | 4 | | | 1 | | 1 | 2 | | | 4 | 1 | | | 1 | 3 | 6 | | | | **24** |
| **RO** | **ADS** | 6 | 33 | 4 | 89 | 2 | 34 | 59 | 2 | 6 | 73 | 4 | 8 | 2 | 32 | 47 | 147 | 1 | 1 | 6 | **558** |
| | **FDS** | | 1 | | 1 | | 10 | 2 | | | 9 | 1 | | | 1 | 4 | 4 | | 1 | | **36** |
| **SE** | **ADS** | 21 | 12 | 5 | 57 | 6 | 43 | 53 | 2 | 7 | 146 | 14 | 5 | | 68 | 51 | 147 | 4 | 1 | 5 | **648** |
| | **FDS** | 90 | 1 | | 4 | | 4 | 6 | 1 | 1 | 32 | 6 | 1 | | 3 | 11 | 5 | 2 | | 1 | **167** |
| **SI** | **ADS** | | 24 | 7 | 17 | | 10 | 21 | | 1 | 31 | 7 | 1 | | 12 | 15 | 338 | 1 | | 2 | **487** |
| | **FDS** | | | | | | 1 | 1 | | | 1 | | | | | 2 | 4 | | | | **11** |
| **SK** | **ADS** | 1 | 2 | 1 | 8 | | 4 | 21 | | 1 | 24 | 11 | 1 | | 15 | 69 | 55 | 2 | 1 | 3 | **218** |
| | **FDS** | | | | | | 2 | 3 | | | 2 | 1 | | | 1 | 17 | 5 | 1 | | 1 | **33** |
| **Total** | **ADS** | **652** | **1,109** | **357** | **2,446** | **258** | **1,529** | **1734** | **116** | **82** | **5,810** | **1,167** | **189** | **84** | **1,198** | **1,652** | **6,663** | **137** | **23** | **193** | **25,398** |
| | **FDS** | **158** | **31** | **9** | **174** | **10** | **204** | **186** | **31** | **6** | **969** | **211** | **27** | **13** | **99** | **476** | **698** | **70** | **4** | **44** | **3,420** |

*Source:* Eurostat. *Note:* ADS – Actual duty savings and FDS – Foregone duty savings. *Reading guidance:* France has €166 million in actual duty savings and €16 million in foregone duty savings in HS VII, see grey box.

**Table A6: PURs on Member States' exports to main partners, 2024 (%)**

| Par/rep | BA | CA | CH | CL | CO | EG | GB | JP | KR | MA | MX | RS | TR | VN | ZA | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **AT** | 89.2 | 51.7 | 81.9 | 71.8 | 72.6 | 73.2 | 85.8 | 88.1 | 89.5 | 79.0 | 62.1 | 91.1 | 85.4 | 38.0 | 94.9 | 82.1 |
| **BE** | 84.7 | 77.6 | 82.9 | 78.2 | 81.4 | 75.4 | 94.7 | 69.4 | 87.8 | 82.4 | 71.6 | 90.6 | 87.8 | 36.5 | 96.9 | 87.9 |
| **BG** | 93.3 | 73.7 | 35.3 | 78.9 | 77.3 | 50.7 | 87.7 | 55.3 | 45.5 | 91.7 | 52.1 | 96.0 | 64.7 | 61.3 | 94.4 | 75.8 |
| **CY** | 64.5 | 84.9 | 93.5 | 29.8 | 1.2 | 83.3 | 99.4 | 91.6 | 44.7 | 96.3 | 88.5 | 86.0 |  | 13.7 | 95.6 | 92.2 |
| **CZ** | 77.8 | 59.6 | 55.2 | 66.6 | 81.4 | 66.3 | 72.8 | 81.5 | 68.5 | 78.5 | 43.9 | 91.8 | 85.9 | 24.5 | 80.8 | 76.0 |
| **DE** | 65.6 | 56.2 | 74.8 | 61.4 | 70.7 | 61.8 | 81.3 | 73.4 | 83.2 | 71.5 | 48.1 | 80.5 | 84.8 | 41.7 | 82.1 | 75.7 |
| **DK** | 83.7 | 70.8 | 92.8 | 68.6 | 92.9 | 75.9 | 93.8 | 90.6 | 92.7 | 81.7 | 57.7 | 91.5 | 75.0 | 45.5 | 84.8 | 84.6 |
| **EE** | 59.6 | 78.6 | 46.9 | 37.5 | 44.3 | 82.2 | 88.6 | 86.1 | 85.9 | 85.4 | 48.5 | 64.0 | 64.5 | 32.4 | 71.8 | 77.2 |
| **ES** | 84.1 | 72.0 | 74.9 | 79.4 | 89.5 | 80.7 | 95.7 | 83.4 | 86.4 | 56.8 | 66.4 | 92.3 | 89.3 | 56.5 | 94.4 | 81.5 |
| **FI** | 83.4 | 57.5 | 93.2 | 71.5 | 58.7 | 87.9 | 91.5 | 93.2 | 82.6 | 58.8 | 66.2 | 94.2 | 85.7 | 39.7 | 90.2 | 80.5 |
| **FR** | 70.8 | 62.6 | 81.3 | 82.2 | 78.4 | 57.5 | 84.4 | 70.9 | 71.2 | 68.3 | 75.8 | 89.1 | 73.7 | 62.6 | 92.4 | 76.2 |
| **GR** |  | 78.0 | 93.0 | 86.1 | 84.5 | 87.5 | 97.8 | 98.6 | 93.8 | 32.3 | 64.9 | 89.7 | 48.8 | 74.8 | 96.4 | 80.1 |
| **HR** | 91.6 | 35.3 | 87.6 | 34.8 | 1.5 | 59.0 | 85.4 | 79.4 | 62.8 | 87.7 | 46.1 | 97.2 | 84.4 | 29.9 | 78.7 | 88.9 |
| **HU** | 90.2 | 16.3 | 74.1 | 52.1 | 85.0 | 84.7 | 76.0 | 49.8 | 71.4 | 83.1 | 29.1 | 73.4 | 88.2 | 16.3 | 72.7 | 71.9 |
| **IE** | 60.3 | 71.0 | 81.6 | 64.7 | 55.4 | 63.7 | 87.7 | 44.4 | 62.8 | 78.1 | 83.6 | 78.0 | 64.6 | 76.0 | 87.9 | 81.1 |
| **IT** | 88.6 | 70.9 | 92.5 | 78.9 | 71.9 | 73.6 | 90.3 | 76.5 | 80.1 | 72.7 | 61.9 | 89.0 | 86.3 | 35.7 | 89.8 | 81.6 |
| **LT** | 62.2 | 50.6 | 51.2 | 66.5 | 85.8 | 75.9 | 92.8 | 57.3 | 66.7 | 89.6 | 35.9 | 83.8 | 73.3 | 74.2 | 91.5 | 83.4 |
| **LU** | 94.8 | 23.1 | 59.2 | 66.7 | 92.0 | 84.2 | 96.4 | 91.8 | 75.8 | 94.9 | 85.3 | 50.0 | 82.7 | 0.4 | 98.7 | 76.8 |
| **LV** | 79.3 | 80.3 | 53.4 | 64.7 | 37.1 | 93.8 | 87.8 | 86.8 | 95.4 | 81.0 | 38.1 | 82.8 | 61.3 | 52.3 | 83.1 | 83.4 |
| **MT** | 96.5 | 52.9 | 73.8 | 82.3 | 72.6 | 1.5 | 84.3 | 97.4 | 59.8 | 1.9 | 58.2 | 90.0 | 94.5 | 5.8 | 69.9 | 77.4 |
| **NL** | 87.6 | 67.0 | 50.3 | 76.1 | 80.6 | 77.9 | 93.4 | 82.5 | 76.9 | 76.8 | 80.3 | 86.6 | 83.5 | 54.8 | 91.5 | 85.8 |
| **PL** | 80.8 | 62.5 | 74.6 | 72.9 | 71.4 | 82.5 | 90.8 | 76.9 | 65.6 | 82.1 | 38.3 | 87.9 | 77.5 | 60.8 | 88.4 | 83.0 |
| **PT** | 84.3 | 73.6 | 77.6 | 89.0 | 92.6 | 56.4 | 89.6 | 71.5 | 77.3 | 75.0 | 70.9 | 90.3 | 86.3 | 67.7 | 95.2 | 81.6 |
| **RO** | 88.0 | 67.2 | 72.1 | 60.3 | 39.9 | 36.4 | 76.5 | 86.6 | 51.7 | 48.5 | 37.3 | 94.4 | 90.9 | 17.1 | 78.0 | 78.2 |
| **SE** | 67.1 | 79.5 | 93.1 | 62.7 | 74.5 | 76.4 | 90.9 | 83.7 | 83.4 | 80.4 | 56.4 | 92.0 | 87.1 | 25.7 | 88.3 | 80.4 |
| **SI** | 80.8 | 84.2 | 29.2 | 55.3 | 73.6 | 67.3 | 87.3 | 51.5 | 50.9 | 88.4 | 32.4 | 84.4 | 82.2 | 55.8 | 78.2 | 77.9 |
| **SK** | 82.7 | 68.3 | 73.3 | 67.8 | 85.9 | 47.7 | 80.9 | 47.4 | 80.5 | 82.1 | 20.1 | 88.6 | 90.6 | 51.1 | 82.8 | 77.9 |
| **Total** | 81.6 | 63.2 | 76.8 | 72.3 | 76.5 | 68.9 | 88.0 | 76.9 | 79.8 | 67.0 | 60.7 | 86.8 | 83.5 | 44.8 | 88.2 | 79.6 |

*Source:* Eurostat. *Note:* Green (red) cells denote the highest (lowest) PUR my MS and partner. *Reading guidance:* The highest Bulgarian PUR is for exports to Serbia (96.0%), while the lowest Bulgarian PUR is for exports to Switzerland (35.3%).

**Table A7: PURs on Member States' exports by HS Section to main partners, 2024 (%)**

| | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | XIII | XIV | XV | XVI | XVII | XVIII | XIX | XX | XXI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AT | 92.6 | 86.5 | 95.6 | 92.5 | 86.7 | 65.8 | 86.3 | 78.9 | 98.4 | 94.9 | 92.8 | 78.4 | 62.5 | 91.6 | 85.7 | 70.6 | 85.2 | 67.2 | 70.9 | 80.6 | 96.9 |
| BE | 97.0 | 95.5 | 96.2 | 96.6 | 64.1 | 79.9 | 89.7 | 63.8 | 98.1 | 91.1 | 81.4 | 66.1 | 95.1 | 84.4 | 91.5 | 72.8 | 89.0 | 52.3 | 42.6 | 81.6 | 3.4 |
| BG | 96.2 | 57.5 | 95.2 | 63.0 | 55.8 | 86.6 | 91.6 | 50.6 | 98.9 | 98.8 | 70.1 | 74.9 | 97.8 | 80.1 | 91.5 | 81.4 | 55.6 | 71.2 | 97.5 | 83.1 | |
| CY | 99.9 | 98.6 | 96.7 | 95.8 | 36.3 | 53.8 | 90.9 | 54.8 | 4.6 | 92.4 | 64.1 | 22.3 | 14.8 | 9.2 | 74.6 | 77.5 | 59.5 | 22.8 | 99.6 | 65.7 | 0.0 |
| CZ | 79.4 | 56.2 | 97.1 | 91.8 | 99.5 | 85.0 | 86.0 | 71.6 | 97.3 | 96.3 | 80.1 | 83.6 | 89.6 | 64.6 | 77.7 | 62.7 | 81.5 | 65.8 | 95.8 | 63.2 | 95.2 |
| DE | 91.8 | 86.9 | 87.1 | 87.5 | 62.7 | 75.4 | 81.3 | 65.8 | 95.8 | 81.3 | 63.3 | 88.9 | 82.3 | 77.5 | 75.0 | 64.4 | 79.7 | 52.7 | 67.5 | 76.9 | 11.0 |
| DK | 97.7 | 88.1 | 89.4 | 95.7 | 99.1 | 85.6 | 70.4 | 68.3 | 98.9 | 86.5 | 81.7 | 46.5 | 72.8 | 46.4 | 67.9 | 74.0 | 48.4 | 33.4 | 74.1 | 83.5 | 42.2 |
| EE | 78.6 | 99.4 | 100.0 | 87.4 | 71.7 | 82.6 | 55.9 | 10.0 | 97.8 | 99.4 | 58.2 | 95.6 | 56.8 | 34.3 | 64.2 | 56.9 | 58.1 | 50.0 | 68.0 | 94.9 | 0.0 |
| ES | 87.6 | 96.0 | 97.9 | 95.2 | 28.0 | 81.4 | 88.6 | 68.9 | 90.9 | 85.4 | 84.0 | 90.4 | 95.6 | 48.2 | 81.2 | 74.2 | 88.7 | 72.1 | 82.8 | 83.8 | 25.6 |
| FI | 100.0 | 96.4 | 59.4 | 92.0 | 69.7 | 82.6 | 79.5 | 86.0 | 99.5 | 91.5 | 80.8 | 85.3 | 74.0 | 99.0 | 83.2 | 64.6 | 70.2 | 63.5 | 93.4 | 78.4 | 0.0 |
| FR | 87.3 | 85.4 | 94.1 | 91.8 | 63.9 | 72.4 | 85.9 | 78.3 | 92.7 | 69.2 | 70.8 | 79.8 | 84.4 | 31.1 | 81.8 | 60.3 | 79.7 | 52.0 | 82.6 | 75.5 | 39.5 |
| GR | 96.5 | 97.4 | 96.6 | 95.0 | 17.6 | 87.4 | 95.1 | 88.2 | 96.0 | 83.2 | 79.6 | 84.8 | 93.3 | 52.1 | 94.5 | 86.7 | 70.4 | 43.6 | 5.9 | 86.0 | 48.2 |
| HR | 98.4 | 97.6 | 98.2 | 96.6 | 95.1 | 90.4 | 94.3 | 92.8 | 95.7 | 98.3 | 51.2 | 75.0 | 98.5 | 86.5 | 82.5 | 72.5 | 44.9 | 85.4 | 46.0 | 86.4 | 0.0 |
| HU | 85.9 | 95.2 | 96.9 | 88.3 | 49.3 | 73.9 | 89.3 | 71.1 | 98.5 | 96.4 | 68.4 | 88.1 | 78.9 | 81.7 | 84.9 | 63.7 | 67.0 | 79.7 | 93.2 | 71.2 | 0.0 |
| IE | 98.1 | 98.8 | 98.0 | 95.6 | 95.6 | 67.3 | 91.8 | 22.4 | 99.2 | 67.5 | 68.6 | 61.0 | 86.0 | 51.0 | 77.8 | 84.9 | 91.5 | 54.6 | 0.0 | 90.8 | 97.3 |
| IT | 90.9 | 92.9 | 93.5 | 95.1 | 56.1 | 69.7 | 83.3 | 77.5 | 85.3 | 89.0 | 66.8 | 84.9 | 93.5 | 91.8 | 81.3 | 78.8 | 81.8 | 63.6 | 90.4 | 88.2 | 31.4 |
| LT | 91.2 | 93.7 | 12.3 | 93.7 | 89.6 | 76.1 | 93.1 | 63.6 | 96.9 | 75.0 | 85.0 | 91.9 | 77.3 | 80.6 | 71.3 | 55.9 | 77.0 | 67.3 | 99.7 | 74.7 | 99.6 |
| LU | 99.1 | 98.7 | 0.0 | 97.4 | 0.1 | 93.2 | 86.4 | 21.9 | 100.0 | 71.7 | 37.3 | 4.1 | 85.0 | 2.4 | 88.6 | 61.3 | 95.5 | 70.3 | 79.0 | 74.8 | |
| LV | 92.7 | 97.8 | 50.6 | 93.0 | 88.3 | 59.4 | 48.3 | 35.8 | 96.0 | 89.3 | 81.9 | 77.2 | 95.7 | 2.1 | 76.8 | 33.6 | 75.6 | 61.5 | 80.7 | 87.7 | 0.0 |
| MT | 96.9 | 85.1 | 99.7 | 98.9 | 0.0 | 77.3 | 83.0 | 0.0 | 17.6 | 5.9 | 36.0 | 2.3 | 84.7 | 100.0 | 18.5 | 52.3 | 36.6 | 62.7 | | 90.1 | |
| NL | 95.8 | 89.6 | 91.5 | 89.6 | 85.9 | 82.1 | 86.4 | 53.0 | 72.5 | 94.3 | 80.7 | 76.8 | 88.6 | 51.4 | 78.2 | 63.0 | 90.3 | 42.0 | 82.6 | 74.1 | 19.0 |
| PL | 82.1 | 97.5 | 99.8 | 93.5 | 90.1 | 84.0 | 88.6 | 73.6 | 96.7 | 86.8 | 74.2 | 79.7 | 87.8 | 45.3 | 81.3 | 76.9 | 77.1 | 55.5 | 48.4 | 81.4 | 84.7 |
| PT | 81.4 | 96.2 | 89.5 | 92.2 | 18.2 | 81.7 | 90.7 | 40.7 | 97.2 | 93.9 | 80.2 | 89.3 | 92.4 | 84.4 | 93.4 | 76.6 | 75.9 | 66.1 | 43.7 | 84.0 | 64.0 |
| RO | 81.9 | 77.8 | 82.8 | 91.8 | 54.6 | 81.8 | 86.1 | 79.5 | 98.4 | 94.8 | 53.9 | 90.6 | 88.6 | 55.7 | 82.5 | 69.3 | 85.0 | 68.8 | 87.4 | 75.0 | |
| SE | 97.8 | 91.6 | 58.7 | 94.8 | 81.8 | 71.2 | 82.0 | 56.8 | 94.6 | 84.7 | 52.9 | 59.1 | 84.3 | 35.9 | 78.0 | 72.3 | 86.9 | 53.6 | 38.3 | 79.9 | 0.0 |
| SI | 67.9 | 92.0 | 29.6 | 87.9 | 56.1 | 62.9 | 86.1 | 44.3 | 89.9 | 96.3 | 76.0 | 93.9 | 85.3 | 91.2 | 83.5 | 79.7 | 78.2 | 51.0 | 97.4 | 88.0 | 0.0 |
| SK | 98.9 | 97.0 | 73.0 | 96.9 | 99.7 | 90.0 | 93.0 | 47.1 | 96.5 | 92.2 | 62.7 | 95.0 | 93.4 | 99.9 | 81.9 | 77.3 | 73.6 | 64.4 | 65.7 | 80.2 | 0.0 |
| Total | 91.9 | 91.9 | 93.8 | 92.3 | 53.6 | 75.1 | 85.3 | 76.2 | 95.9 | 87.8 | 70.5 | 85.9 | 89.9 | 79.3 | 80.8 | 69.5 | 81.0 | 56.9 | 80.0 | 80.2 | 45.6 |

*Source:* Eurostat. *Note:* Green (red) cells denote the highest (lowest) PUR my MS and HS section. *Reading guidance:* The highest Austrian PUR is for imports in HS section IX (98.4%), while the lowest Austrian PUR is for imports in HS section XVIII (62.5%).

**Table A8: ADS and FDS on Member States' exports by HS Section to main partners, 2024 (€ million)**

| | | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | XIII | XIV | XV | XVI | XVII | XVIII | XIX | XX | XXI | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **AT** | **ADS** | 34 | 3 | 2 | 128 | 1 | 28 | 34 | 0 | 18 | 21 | 17 | 1 | 6 | 2 | 111 | 65 | 91 | 3 | 1 | 10 | 0 | 577 |
| | **FDS** | 0 | 0 | 0 | 6 | 0 | 14 | 6 | 0 | 0 | 2 | 2 | 0 | 3 | 0 | 20 | 27 | 26 | 2 | 1 | 2 | 0 | 112 |
| **BE** | **ADS** | 48 | 44 | 18 | 562 | 13 | 123 | 118 | 1 | 10 | 4 | 31 | 1 | 9 | 3 | 113 | 32 | 121 | 1 | 0 | 6 | 0 | 1,256 |
| | **FDS** | 1 | 1 | 1 | 17 | 7 | 27 | 14 | 1 | 0 | 0 | 8 | 0 | 3 | 1 | 10 | 16 | 8 | 1 | 0 | 1 | 0 | 117 |
| **BG** | **ADS** | 1 | 6 | 14 | 43 | 12 | 13 | 13 | 0 | 3 | 1 | 26 | 1 | 15 | 0 | 18 | 21 | 1 | 1 | 2 | 5 | | 196 |
| | **FDS** | 0 | 2 | 0 | 17 | 10 | 2 | 1 | 0 | 0 | 0 | 12 | 0 | 1 | 0 | 2 | 4 | 1 | 1 | 0 | 1 | | 54 |
| **CY** | **ADS** | 9 | 8 | 1 | 53 | 20 | 11 | 7 | 1 | 5 | 6 | 4 | 2 | 14 | 0 | 8 | 9 | 2 | 1 | 0 | 2 | 0 | 161 |
| | **FDS** | 0 | 0 | 0 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 4 | 1 | 0 | 0 | 2 | 3 | 6 | 0 | 0 | 0 | 0 | 22 |
| **CZ** | **ADS** | 3 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 7 |
| | **FDS** | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| **DE** | **ADS** | 3 | 2 | 0 | 87 | 1 | 14 | 43 | 2 | 4 | 3 | 11 | 1 | 13 | 0 | 32 | 66 | 299 | 3 | 3 | 18 | 0 | 605 |
| | **FDS** | 6 | 1 | 0 | 3 | 0 | 2 | 8 | 1 | 0 | 0 | 3 | 0 | 2 | 0 | 15 | 40 | 83 | 2 | 0 | 9 | 0 | 176 |
| **DK** | **ADS** | 72 | 7 | 3 | 121 | 6 | 76 | 9 | 0 | 2 | 2 | 5 | 0 | 1 | 0 | 16 | 30 | 2 | 5 | 0 | 13 | 0 | 370 |
| | **FDS** | 2 | 6 | 0 | 4 | 0 | 11 | 4 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 8 | 13 | 2 | 9 | 0 | 3 | 0 | 65 |
| **EE** | **ADS** | 1 | 0 | 0 | 4 | 0 | 1 | 0 | 0 | 4 | 0 | 1 | 1 | 0 | 0 | 0 | 2 | 4 | 0 | 0 | 2 | 0 | 21 |
| | **FDS** | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 2 | 4 | 0 | 0 | 0 | 0 | 9 |
| **ES** | **ADS** | 6 | 0 | 0 | 6 | 7 | 23 | 16 | 0 | 26 | 40 | 1 | 0 | 2 | 1 | 20 | 27 | 11 | 2 | 1 | 1 | 0 | 191 |
| | **FDS** | 0 | 0 | 0 | 0 | 2 | 5 | 4 | 0 | 0 | 5 | 0 | 0 | 1 | 0 | 6 | 18 | 5 | 1 | 0 | 1 | 0 | 47 |
| **FI** | **ADS** | 184 | 45 | 10 | 582 | 9 | 410 | 155 | 123 | 10 | 13 | 52 | 6 | 33 | 29 | 187 | 168 | 643 | 14 | 1 | 26 | 0 | 2,702 |
| | **FDS** | 33 | 7 | 1 | 47 | 5 | 146 | 29 | 40 | 0 | 7 | 24 | 2 | 5 | 71 | 52 | 128 | 90 | 12 | 0 | 8 | 0 | 706 |
| **FR** | **ADS** | 185 | 42 | 18 | 849 | 12 | 579 | 405 | 4 | 28 | 35 | 50 | 32 | 42 | 13 | 408 | 569 | 2,158 | 38 | 2 | 49 | 0 | 5,518 |
| | **FDS** | 6 | 11 | 3 | 120 | 6 | 183 | 107 | 4 | 1 | 14 | 35 | 4 | 10 | 3 | 163 | 364 | 560 | 39 | 1 | 19 | 0 | 1,652 |
| **GR** | **ADS** | 12 | 35 | 3 | 73 | 4 | 22 | 12 | 1 | 1 | 2 | 4 | 0 | 7 | 0 | 28 | 7 | 1 | 0 | 0 | 4 | 0 | 217 |
| | **FDS** | 0 | 0 | 0 | 16 | 17 | 3 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 44 |
| **HR** | **ADS** | 10 | 15 | 1 | 86 | 4 | 21 | 44 | 5 | 3 | 3 | 5 | 1 | 4 | 0 | 12 | 77 | 112 | 4 | 0 | 17 | 0 | 426 |
| | **FDS** | 2 | 0 | 0 | 9 | 2 | 6 | 6 | 1 | 0 | 0 | 3 | 0 | 1 | 0 | 3 | 48 | 53 | 1 | 0 | 5 | 0 | 142 |
| **HU** | **ADS** | 185 | 15 | 2 | 253 | 4 | 297 | 22 | 0 | 10 | 1 | 2 | 0 | 1 | 0 | 3 | 16 | 4 | 9 | 0 | 2 | 0 | 828 |
| | **FDS** | 28 | 0 | 0 | 7 | 0 | 110 | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 5 | 0 | 8 | 0 | 0 | 0 | 165 |
| **IE** | **ADS** | 206 | 86 | 22 | 700 | 82 | 242 | 183 | 239 | 12 | 36 | 368 | 253 | 107 | 215 | 243 | 412 | 287 | 40 | 5 | 109 | 0 | 3,846 |
| | **FDS** | 15 | 3 | 1 | 34 | 29 | 93 | 35 | 72 | 2 | 4 | 190 | 46 | 8 | 36 | 69 | 118 | 50 | 28 | 1 | 17 | 0 | 851 |
| **IT** | **ADS** | 0 | 1 | 0 | 8 | 1 | 1 | 0 | 0 | 11 | 0 | 1 | 0 | 1 | 0 | 2 | 1 | 0 | 0 | 0 | 1 | 0 | 28 |

| | | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | XIII | XIV | XV | XVI | XVII | XVIII | XIX | XX | XXI | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **LT** | **FDS** | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| | **ADS** | 5 | 2 | 0 | 60 | 2 | 6 | 9 | 0 | 2 | 0 | 7 | 0 | 0 | 0 | 3 | 3 | 1 | 0 | 0 | 6 | 0 | 107 |
| | **FDS** | 1 | 0 | 0 | 3 | 0 | 2 | 1 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 1 | 2 | 0 | 0 | 0 | 3 | 0 | 15 |
| **LU** | **ADS** | 0 | 0 | 0 | 1 | 0 | 3 | 13 | 0 | 2 | 0 | 3 | 0 | 0 | 0 | 23 | 4 | 3 | 0 | 0 | 0 | | 52 |
| | **FDS** | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | | 15 |
| **LV** | **ADS** | 4 | 0 | 0 | 2 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | | 1 | | 11 |
| | **FDS** | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | | 4 |
| **MT** | **ADS** | 160 | 139 | 31 | 569 | 52 | 125 | 102 | 0 | 2 | 16 | 45 | 2 | 6 | 0 | 99 | 40 | 213 | 2 | 0 | 7 | 0 | 1,607 |
| | **FDS** | 11 | 5 | 2 | 33 | 7 | 28 | 17 | 0 | 1 | 1 | 9 | 1 | 1 | 0 | 19 | 29 | 17 | 4 | 0 | 2 | 0 | 185 |
| **NL** | **ADS** | 67 | 69 | 14 | 537 | 3 | 83 | 92 | 1 | 9 | 10 | 19 | 1 | 17 | 2 | 45 | 183 | 265 | 4 | 0 | 35 | 0 | 1,458 |
| | **FDS** | 48 | 1 | 0 | 35 | 1 | 14 | 12 | 0 | 1 | 2 | 7 | 0 | 2 | 2 | 14 | 43 | 108 | 3 | 0 | 11 | 0 | 304 |
| **PL** | **ADS** | 7 | 20 | 4 | 55 | 1 | 11 | 41 | 1 | 7 | 32 | 127 | 31 | 18 | 1 | 37 | 36 | 53 | 1 | 0 | 14 | 0 | 497 |
| | **FDS** | 6 | 0 | 0 | 3 | 4 | 2 | 4 | 1 | 0 | 3 | 30 | 4 | 1 | 0 | 3 | 9 | 41 | 1 | 0 | 2 | 0 | 115 |
| **PT** | **ADS** | 6 | 7 | 3 | 63 | 3 | 9 | 40 | 4 | 12 | 3 | 44 | 8 | 3 | 0 | 22 | 55 | 143 | 2 | 0 | 7 | | 432 |
| | **FDS** | 5 | 1 | 0 | 16 | 4 | 2 | 12 | 1 | 0 | 0 | 38 | 1 | 0 | 0 | 8 | 27 | 22 | 1 | 0 | 2 | | 141 |
| **RO** | **ADS** | 1 | 1 | 0 | 25 | 1 | 7 | 22 | 2 | 1 | 2 | 4 | 3 | 4 | 2 | 7 | 86 | 212 | 1 | 0 | 3 | 0 | 384 |
| | **FDS** | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 3 | 0 | 0 | 0 | 3 | 15 | 87 | 1 | 0 | 1 | 0 | 114 |
| **SE** | **ADS** | 2 | 1 | 0 | 19 | 1 | 17 | 18 | 3 | 3 | 5 | 4 | 1 | 3 | 1 | 14 | 37 | 4 | 2 | 1 | 4 | 0 | 139 |
| | **FDS** | 0 | 0 | 0 | 2 | 1 | 11 | 3 | 1 | 0 | 0 | 2 | 0 | 0 | 0 | 3 | 8 | 1 | 1 | 0 | 1 | 0 | 35 |
| **SI** | **ADS** | 191 | 321 | 43 | 472 | 37 | 240 | 145 | 26 | 30 | 42 | 55 | 32 | 131 | 3 | 271 | 166 | 669 | 5 | 2 | 45 | 0 | 2,926 |
| | **FDS** | 159 | 3 | 2 | 19 | 60 | 54 | 21 | 14 | 2 | 7 | 13 | 3 | 6 | 3 | 46 | 61 | 107 | 2 | 0 | 8 | 0 | 590 |
| **SK** | **ADS** | 3 | 1 | 4 | 40 | 9 | 37 | 28 | 0 | 20 | 45 | 2 | 0 | 1 | 0 | 67 | 57 | 184 | 2 | 1 | 4 | 0 | 503 |
| | **FDS** | 0 | 1 | 1 | 3 | 2 | 14 | 6 | 0 | 1 | 9 | 2 | 0 | 0 | 0 | 29 | 28 | 28 | 2 | 1 | 2 | 0 | 131 |
| **Total** | **ADS** | 1,406 | 872 | 190 | 5,398 | 284 | 2,402 | 1,574 | 414 | 235 | 321 | 888 | 377 | 438 | 273 | 1,789 | 2,169 | 5,483 | 141 | 19 | 390 | 0 | 25,065 |
| | **FDS** | 324 | 43 | 12 | 397 | 159 | 730 | 298 | 139 | 10 | 55 | 401 | 62 | 47 | 116 | 482 | 1,015 | 1,301 | 120 | 5 | 101 | 0 | 5,818 |

*Source:* Eurostat. *Note:* ADS – Actual duty savings and FDS – Foregone duty savings. *Reading guidance:* France has €405 million in actual duty savings and €107 million in foregone duty savings in HS VII, see grey box.

**Annex: Member State Graphs**

https://circabc.europa.eu/ui/group/7fc51410-46a1-4871-8979-20cce8df0896/library/c264c80a-13ae-41c8-b6d0-05183b251646?p=1&n=10&sort=modified_ASC

**Contents:**

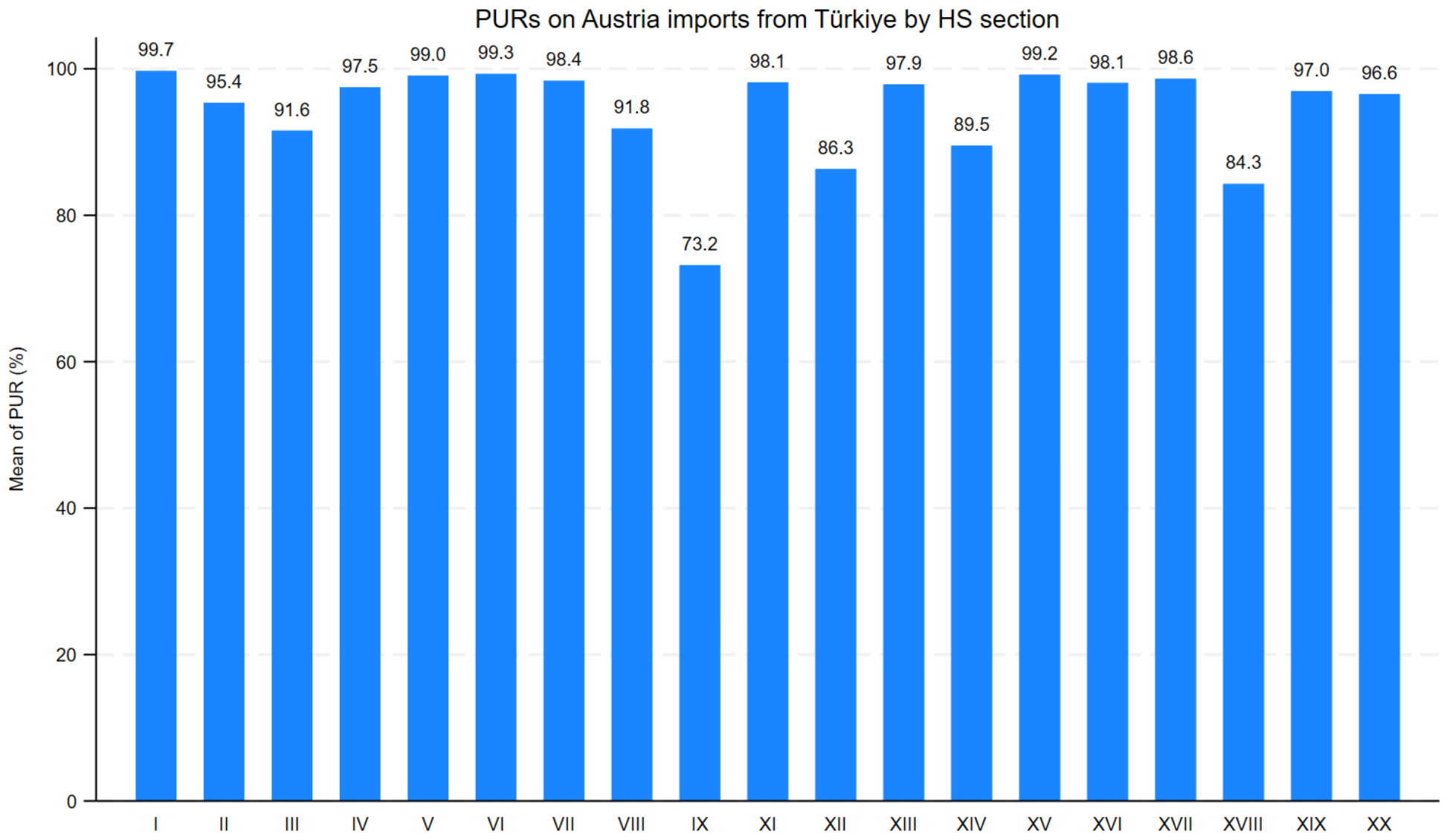
**PURs on Member States' imports by HS Section and main partners, 2024 (%).**
27 MS x 19 main partners (>1% of preference eligible imports) = 513 graphs

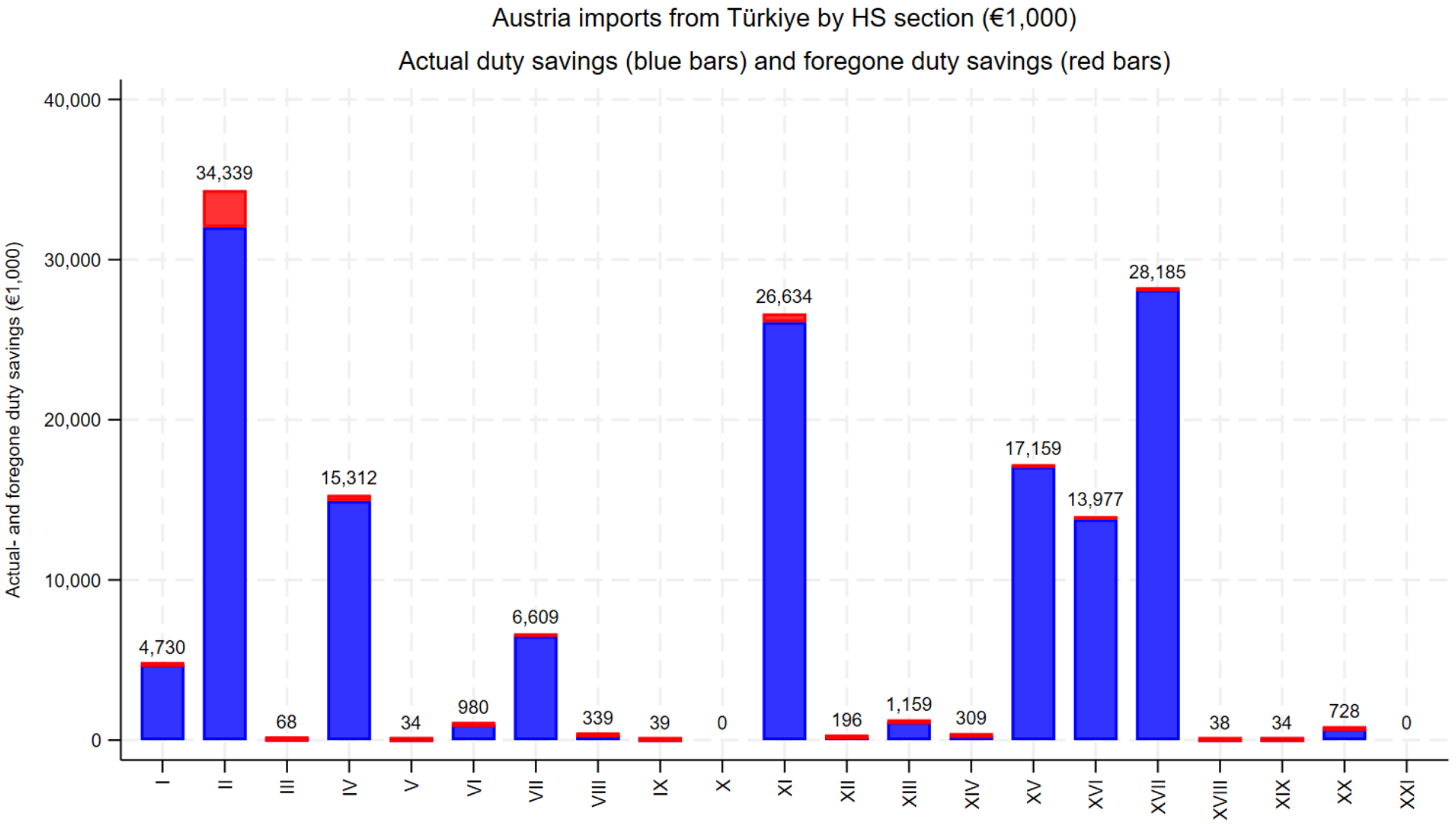
**Actual- and foregone duty savings on EU imports by Member State, HS section and main partner (€ million)**
27 MS x 19 main partners (>1% of preference eligible imports) = 513 graphs

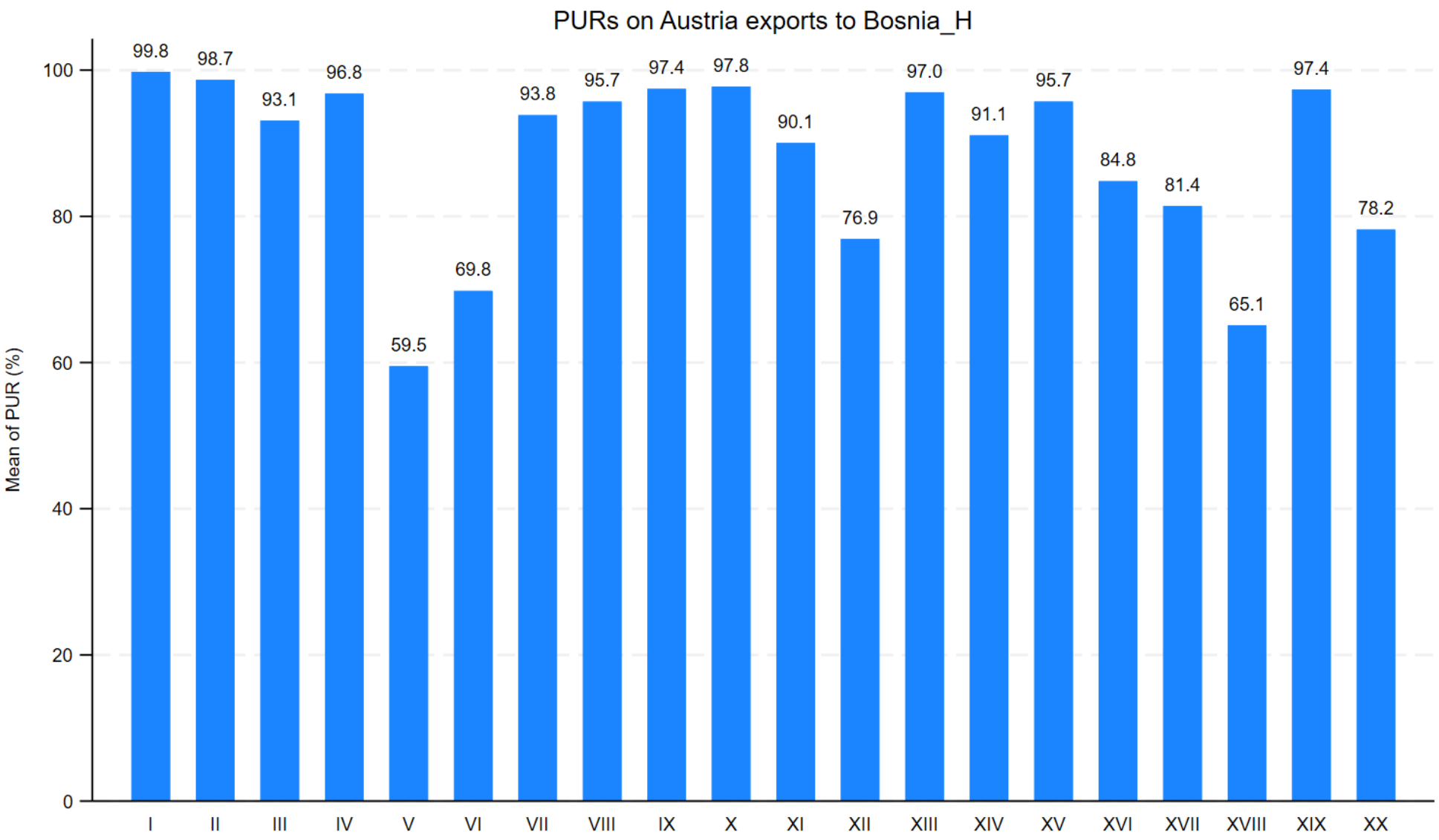
**PURs on Member States' exports by HS Section and main partners, 2024 (%)**
27 MS x 15 main partners (>1% of preference eligible imports) = 405 graphs

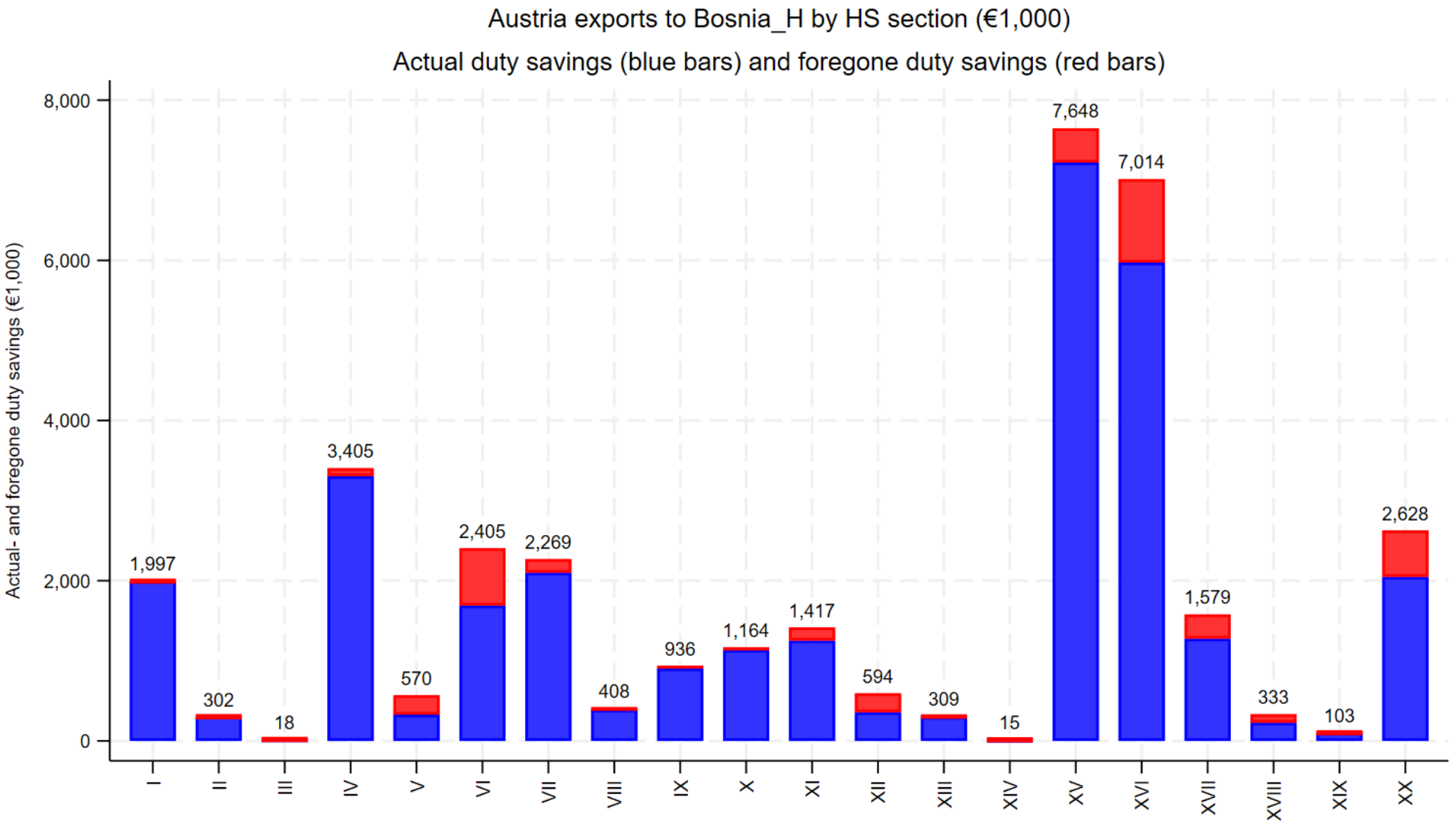
**Actual- and foregone duty savings on EU exports by Member State, HS section and main partner (€ million)**
27 MS x 15 main partners (>1% of preference eligible imports) = 405 graphs

**Example graphs for one MS (Austria) and one partner country for imports (Türkiye) and exports (Bosnia and Hercegovina) below**


PURs on Austria imports from Türkiye by HS section
Mean of PUR (%)
0
20
40
60
80
100
99.7
95.4
91.6
97.5
99.0
99.3
98.4
91.8
73.2
98.1
86.3
97.9
89.5
99.2
98.1
98.6
84.3
97.0
96.6
I
II
III
IV
V
VI
VII
VIII
IX
XI
XII
XIII
XIV
XV
XVI
XVII
XVIII
XIX
XX


Austria imports from Türkiye by HS section (€1,000)
Actual duty savings (blue bars) and foregone duty savings (red bars)
Actual- and foregone duty savings (€1,000)
40,000
30,000
20,000
10,000
0
4,730
34,339
68
15,312
34
980
6,609
339
39
0
26,634
196
1,159
309
17,159
13,977
28,185
38
34
728
0
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
XVII
XVIII
XIX
XX
XXI


PURs on Austria exports to Bosnia_H
Mean of PUR (%)
0
20
40
60
80
100
99.8
98.7
93.1
96.8
59.5
69.8
93.8
95.7
97.4
97.8
90.1
76.9
97.0
91.1
95.7
84.8
81.4
65.1
97.4
78.2
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
XVII
XVIII
XIX
XX


Austria exports to Bosnia_H by HS section (€1,000)
Actual duty savings (blue bars) and foregone duty savings (red bars)
Actual- and foregone duty savings (€1,000)
8,000
6,000
4,000
2,000
0
1,997
302
18
3,405
570
2,405
2,269
408
936
1,164
1,417
594
309
15
7,648
7,014
1,579
333
103
2,628
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
XVII
XVIII
XIX
XX