## Surplus in the trade of goods with Mexico in 2008 does little to offset sharp deficit with Brazil

## EU-27 trade and investment with selected Latin American countries

Since 2002, the EU has recorded a deficit in the trade of goods with the 17 countries composing Latin America ${ }^{1}$. In 2008, the deficit amounted to EUR 18.4 billion, similar to that recorded in 2007 and 2006. Road vehicles and machinery were the products which were most exported to Latin America by the EU whereas imports were clearly dominated by metalliferous ores (especially from Brazil) and petroleum (especially from Venezuela).
In 2007, the EU registered a surplus in the overall extra-EU trade in services in all six Latin American countries for which data are available. In travel services with Argentina and Mexico however, a deficit prevailed.


#### Abstract

With EUR 15.3 billion ( $60 \%$ of the Latin America total), EU investment activities in 2007 were clearly most important in Brazil; Mexico followed with less than half this amount (EUR 6.0 billion).


The EU's deficit in the extra-EU trade of goods with Latin America has remained fairly constant since 2006. The overall deficit of EUR 18.4 billion in 2008 masks a relatively large trade surplus with Mexico (EUR 8.3 billion) contrasting with an important deficit with Brazil (EUR 9.2 billion). Although the EU reported a trade surplus with Panama, El Salvador and Guatemala, a deficit was recorded with all other countries, especially Chile (EUR 6.1 billion) and Argentina (EUR 4.4 billion).

Figure 1: EU-27 trade balance with Latin American countries, 2001 to 2008 (EUR million)


Source: Eurostat (Comext)
Table 1: EU-27: top ten products exported to and imported from Latin America countries, 2008 (EUR million)

| Rank | EU-27 exportsto Latin America |  | EU-27 imports from Latin America |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Product | Value | Product | Value |
| 1 | Road vehicles(78) | 7310 | Metalliferous ores and metal scrap (28) | 10648 |
| 2 | General industrial machinery \& equipment (74) | 6952 | Petroleum, petroleum products \& related mat. (33) | 10231 |
| 3 | Machinery specialized for particular industr.(72) | 6033 | Vegetables and fruit (05) | 7166 |
| 4 | Other transport equipment (79) | 4933 | Non-ferrous metals (68) | 7031 |
| 5 | Medicinal and pharmaceutical products (54) | 4806 | Feeding stuff for animals (08) | 6944 |
| 6 | Eectrical machinery, apparatus \& appliances (77) | 3972 | Road vehicles (78) | 4310 |
| 7 | Petroleum products \& related materials (33) | 3924 | Oil-seeds and oleaginous fruits (22) | 3937 |
| 8 | Power-generating machinery \& equipment (71) | 3869 | Coffee, tea, cocoa, spices (07) | 3570 |
| 9 | Iron \& steel (67) | 2928 | Iron \& steel (67) | 3104 |
| 10 | Organic chemicals(51) | 2516 | Meat and meat preparations(01) | 2939 |

Note: The numbers in brackets refer to the relevant 2-digit SITC code.
Source: Eurostat (Comext)

[^0]
## Export of goods to Latin America: Mexico now clearly overtaken by Brazil

In 2008, the EU-27 exported goods worth EUR 77 billion to Latin America, up by 11.6\% in relation to 2007 and $39 \%$ compared to 2001. Since 2001, exports to Peru and Panama, although small in volume, have increased most rapidly. Conversely, export figures to Costa Rica, El Salvador, Guatemala and Uruguay stagnated.

Brazil and Mexico were clearly the most important Latin American destinations for EU goods. The Mexican figures were fairly stable between 2001 and 2004 with a subsequent
increase in value. Extra-EU exports to Brazil decreased rapidly and reached a low in 2003 before rising again and accelerating in recent years. Brazil overtook Mexico in 2007 and now has a comfortable lead.

Looking at the most recent data, it appears that EU exports to Peru and Paraguay registered the highest relative increase between 2007 and 2008 (+35\% and $+33 \%$ respectively). A robust growth was also noted for Bolivia and Brazil, whereas EU-27 exports to Costa Rica and Guatemala fell by around $15 \%$.

Table 2: EU-27 exports of goods to selected Latin American countries between 2001 and 2008 (EUR million)
$\left.\begin{array}{l|rrrrrrrr|r}\hline & \mathbf{2 0 0 1} & \mathbf{2 0 0 2} & \mathbf{2 0 0 3} & \mathbf{2 0 0 4} & \mathbf{2 0 0 5} & \mathbf{2 0 0 6} & \mathbf{2 0 0 7} & \mathbf{2 0 0 8} & \begin{array}{c}\text { Average annual } \\ \text { increase } \\ \text { 2001-2008 }\end{array} \\ \hline \text { Bolivia } & 169 & 155 & 117 & 136 & 171 & 173 & 199 & 242 & 5 . \begin{array}{c}\text { Share in total extra } \\ \text { EU-27 exports }\end{array} \\ \mathbf{2 0 0 8}\end{array}\right]$

Source: Eurostat (Comext)

Latin America as a geographical entity was responsible for $5.9 \%$ of the total value of goods exported outside the European Union in 2008. The bulk of this share was accounted for by

Brazil (2.0\%) and Mexico (1.7\%). In nine countries the respective country share in the extra-EU exports of goods in 2008 remained even under 0.1\%.

## The value of imported goods increased considerably faster than that of exports: 9.2\% vs. 4.8\% on average between 2001 and 2008

In 2008, Latin American countries accounted for just over 6\% of the value of all goods that the EU-27 imported from outside the EU. The highest country shares were taken by Brazil (2.3\%) and Mexico (0.9\%). Throughout the period under review these two countries remained the EU's most important Latin American trade partners; displaying average annual growth rates of around 9\%, slightly below the overall growth rate registered for Latin

America as a whole (9.2\%). In 2008, over 50\% of the value of all EU-27 imports from Latin America were indeed from either Mexico or Brazil; and although Uruguay, Chile, Venezuela displayed higher average annual growth rates, the volumes imported were far less substantial. More recently, imports from Bolivia and Uruguay have grown considerably: after years of only moderate growth, 2008 imports from Bolivia increased by $56 \%$ compared to 2007 and
those of Uruguay by 43\％．Panama recorded an increase of $39 \%$ but a similar pattern was noted between 2005 and 2006 （mainly owing to an increase in the import of＇Other transport
equipment＇）．The year 2007 registered once again a figure more in line with those recorded between 2001 and 2005.

Table 3：EU－27 imports of goods from selected Latin American countries between 2001 and 2008 （EUR million）
$\left.\begin{array}{l|rrrrrrrr|r|r}\hline & \mathbf{2 0 0 1} & \mathbf{2 0 0 2} & \mathbf{2 0 0 3} & \mathbf{2 0 0 4} & \mathbf{2 0 0 5} & \mathbf{2 0 0 6} & \mathbf{2 0 0 7} & \mathbf{2 0 0 8} & \begin{array}{c}\text { Average annual } \\ \text { increase } \\ \text { 2001－2008 }\end{array} & \begin{array}{c}\text { Share intotal extra } \\ \text { EU－27 imports }\end{array} \\ \mathbf{2 0 0 8}\end{array}\right]$

Source：Eurostat（Comext）

## ＇Machinery and transport equipment＇alone often represent half of the value of EU－exports

Table 1 on the cover page offers an overview of the ten products categories（SITC 2－digit；see Methodo－ logical Notes）most traded（in terms of value）with

Latin America as a whole in 2008．Similar data at country level，but at a more aggregated level（SITC 1 digit），are provided in Tables 4 and 5.

Table 4：EU－27 exports of goods to selected Latin American，by type of product， 2008 （EUR million）

|  |  | $\begin{aligned} & \text { 뜽 } \\ & \underline{E} \\ & \frac{0}{8} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 흘 } \\ & \text { ָٓ } \\ & \text { 己u } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 링 } \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathscr{y} \\ & \underset{\sim}{2} \\ & \tilde{W} \\ & 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \frac{0}{0} \\ & \text { N} \\ & \frac{\pi}{0} \\ & \text { Kin } \\ & \hline \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \bar{N} \\ & \frac{\pi}{m} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { त } \\ & \frac{5}{3} \\ & \frac{3}{5} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { OU } \\ & \hline \mathbf{C} \\ & \hline \end{aligned}$ | $\begin{aligned} & \frac{8}{x} \\ & \frac{0}{\Sigma} \\ & \hline \end{aligned}$ |  | 든 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0：FOOD AND LIVEANIMALS | 3 | 69 | 74 | 45 | 26 | 14 | 26 | 14 | 14 | 60 | 61 | 416 | 4 | 18 | 85 | 297 | 471 | 1695 |
| 1：BEVERAGESAND TOBACCO | 11 | 37 | 20 | 20 | 14 | 4 | 11 | 4 | 1 | 93 | 24 | 191 | 19 | 37 | 27 | 237 | 104 | 855 |
| 2：CRUDEMATERALS， INEDIBLE EXCEPTPU日S | 3 | 45 | 24 | 40 | 14 | 1 | 8 | 6 | 0 | 6 | 69 | 296 | 1 | 14 | 59 | 208 | 30 | 823 |
| 3：MINERALFU日S， LUBRICANTSAND REATED MAT． | 0 | 4 | 3 | 7 | 114 | 1 | 13 | 1 | 0 | 111 | 151 | 559 | 1 | 1 | 31 | 2941 | 43 | 3981 |
| 4：ANIMAL AND VEGETABLE OILS，FATSAND WAXES | 1 | 12 | 6 | 2 | 3 | 1 | 2 | 1 | 0 | 2 | 6 | 146 | 1 | 12 | 4 | 37 | 27 | 261 |
| 5：CHEMICALSAND REATED PRODUCTS，N．ES | 32 | 768 | 211 | 291 | 145 | 77 | 143 | 46 | 14 | 370 | 1253 | 5204 | 58 | 209 | 781 | 3596 | 864 | 14061 |
| 6：MANUFACTURED GOODS CLASSAED CHIELYBY MATITAL | 18 | 432 | 158 | 529 | 110 | 60 | 62 | 26 | 13 | 92 | 784 | 3366 | 33 | 75 | 809 | 2909 | 466 | 9943 |
| 7：MACHINERY AND TRANSPORT EQUIPMENT | 141 | 1727 | 392 | 1021 | 300 | 370 | 221 | 203 | 67 | 1734 | 2958 | 13609 | 147 | 279 | 2744 | 9520 | 1781 | 37214 |
| 8：MISCELLANEOUS MANUFACTURED ARTICEES | 15 | 297 | 90 | 148 | 76 | 23 | 45 | 30 | 13 | 193 | 437 | 1575 | 28 | 68 | 383 | 1871 | 366 | 5659 |
| 9：COMMODITESAND <br> TRANSACTIONSN．EC． | 3 | 26 | 19 | 27 | 8 | 4 | 20 | 9 | 4 | 15 | 234 | 241 | 5 | 13 | 70 | 144 | 61 | 905 |

[^1]Table 4 shows that for extra-EU-exports, the category 'Machinery and transport equipment' is the most important in all Latin American countries. When further detailing this category (data not shown), 'Road vehicles’, 'Machinery specialized for particular industries' as well as 'General industrial machinery and equipment' were most relevant ('Road vehicles' accounting for more than the absolute majority in nine countries), except for

Honduras, where 'Telecommunication equipment’ took the highest share, and Panama, where 'Other transport equipment' (i.e. other than road vehicles) dominated (share of 83\%).
Other important commodities exported to Latin America by the EU included 'Manufactured goods' and 'Chemicals', and, for Nicaragua and Venezuela, 'Food products' (live animals, also part of the larger product category, played a negligible role).

## Food products represented more than 80\% of EU-imports from Ecuador and Honduras

A glance at Table 5 quickly sets the scene for EU-27 imports from Latin America in 2008: the EUR 25.8 billion registered for 'Food and live animals' corresponds to the highest share (27\%) among the 10 categories, well ahead of the EUR 18.9 billion for 'Crude materials’ (20\%). Indeed, for Ecuador, El Salvador, Honduras, Nicaragua, Argentina and Uruguay, 'Food and live animals' represented the most important share, ranging from $45 \%$ in Uruguay to $80 \%$ in Honduras and even $87 \%$ in Ecuador. The equivalent share for Mexico was small (4\%) although in absolute terms, the value (EUR 492 million) was well above that of Honduras (EUR 385 million).
Within the 'Food and live animals' category and in relative terms, ‘Fruit and vegetables’ played a dominant role in EU-imports from Bolivia, Chile, Colombia, Costa Rica, Ecuador, Panama and Peru, whereas 'Coffee, tea, cocoa and spices' accounted for a high share of imports from Guatemala, Honduras, Nicaragua and El Salvador and 'Feeding stuff for animals’ from Argentina and Brazil. ‘Meat
and meat preparations' represented two thirds of food imports from Uruguay (data not shown).
In absolute terms, the EUR 11.7 billion worth of ‘Crude materials’ imported from Brazil are especially worth mentioning, as these are largely responsible for the EU's trade deficit with that country. More than half of these 'Crude materials’ were composed of 'Metalliferous ores and metal scrap' (data not shown).
As a significant supplier of crude oil to the world market, Venezuela supplied 'Mineral fuels' worth EUR 5 billion to the EU. This accounted for $79 \%$ of the total value of all EU imports from Venezuela. Also noticeable is the EUR 1.7 billion worth of ‘Machinery and transport equipment' imported from Costa Rica (corresponding to $55 \%$ of the total EUimports from that country). $95 \%$ of this sum is accounted for under the sub-category 'Office machines and automatic data-processing machines’ and reflects the activities of a major microprocessor production facility (Intel -see Methodological Notes).

Table 5: EU-27 imports of goods from selected Latin American, by type of product, 2008 (EUR million)

|  |  | $\begin{aligned} & \text { 뜽 } \\ & \text { ㄷ } \\ & \frac{0}{8} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { 른 } \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { n } \\ & \text { © } \\ & \text { (10 } \\ & \text { 후 } \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \bar{N} \\ & \tilde{N} \\ & \hline \mathbf{N} \end{aligned}$ |  |  | $\begin{aligned} & \text { O10 } \\ & \hline \mathbf{C} \\ & \hline \end{aligned}$ | $\begin{aligned} & \frac{8}{x} \\ & \dot{x} \\ & \hline \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 : FOOD AND LIVEANIMALS | 56 | 1582 | 1821 | 1205 | 1213 | 158 | 223 | 385 | 120 | 267 | 7031 | 8727 | 76 | 519 | 1840 | 492 | 62 | 25776 |
| 1: BEVERAGESAND TOBACCO | 1 | 12 | 7 | 1 | 0 | 0 | 20 | 4 | 5 | 22 | 196 | 484 | 2 | 2 | 522 | 197 | 91 | 1566 |
| 2: CRUDEMATETALS, INEDIBLE EXCPTFU日S | 48 | 161 | 163 | 1438 | 98 | 5 | 60 | 16 | 18 | 3 | 972 | 11669 | 366 | 486 | 2822 | 375 | 222 | 18922 |
| 3: MINERAL FU日S, LUBPICANTSAND RAATED MAT. | 0 | 2210 | 0 | 0 | 0 | 0 | 0 | 0 | 16 | 13 | 63 | 2138 | 3 | 0 | 0 | 3227 | 5013 | 12684 |
| 4: ANIMAL AND VEGETABLE OILS, FATSAND WAXES | 18 | 166 | 44 | 62 | 0 |  | 19 | 15 | 0 | 7 | 762 | 491 | 19 | 2 | 22 | 15 |  | 1641 |
| 5: CHEMICALSAND REATED PRODUCTS, N.ES. | 26 | 61 | 4 | 95 | 16 | 18 | 22 | 1 | 0 | 5 | 381 | 2125 | 2 | 17 | 428 | 636 | 292 | 4126 |
| 6: MANUFACTURED GOODS CLASSAEE CHIELYBY MATERAL | 78 | 395 | 32 | 831 | 13 | 7 | 4 | 3 | 3 | 9 | 470 | 4486 | 19 | 70 | 5021 | 938 | 599 | 12978 |
| 7:MACHINAYYAND TRANSPORT EQUIPMENT | 3 | 25 | 7 | 10 | 1743 | 19 | 1 | 2 | 1 | 526 | 545 | 3746 | 1 | 5 | 101 | 6139 | 19 | 12893 |
| 8: MISCELLANEOUS MANUFACTURED ARICLES | 11 | 53 | 11 | 109 | 87 | 28 | 12 | 36 | 6 | 5 | 62 | 1082 | 2 | 40 | 27 | 1471 | 4 | 3046 |
| 9: COMMODITIESAND TRANSACTIONSN.EC. | 47 | 11 | 1 | 113 | 2 | 0 | 1 | 18 | 0 | 1 | 19 | 493 | 0 | 2 | 57 | 243 | 22 | 1029 |

[^2]
## Trade in services other than Transportation and Travel dominate only with Brazil

In 2007, the total volume of extra-EU trade in services with Latin America (i.e. imports and exports) amounted to EUR 40.6 billion; of which EUR 23.3 billion in exports (4.7\% of EU services exported worldwide) and EUR 17.4 in imports (4.2\% of services imported by the EU from around the world). Hence, the EU registered a surplus of EUR 5.9 billion with Latin America. Whereas the services imported by the EU are equally spread among
'Transportation services’ (33.7\%), ‘Travel services’ (34.4\%) and 'Other services’ (31.9\% essentially 'Other business services'), EU services exported to Latin America are dominated by 'Other services’ (47.8\%). Within the latter category, 'construction services’, 'financial services' and 'royalties and license fees' each made up around $10 \%$ whereas 'Other business services' accounted for almost 50\% (data not shown).

Table 6: Trade in services with selected Latin American countries, 2007 (EUR million)

|  | Argentina |  |  | Brazil |  |  | Uruguay |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Credit | Debit | Net | Credit | Debit | Net | Credit | Debit | Net |
| SERVICES | 2038 | 1751 | 287 | 6417 | 4791 | 1626 | 478 | 308 | 171 |
| Transportation | 679 | 480 | 199 | 2320 | 1577 | 743 | 222 | 102 | 120 |
| Travel | 393 | 652 | -259 | 1403 | 1408 | -5 | 59 | 55 | 3 |
| Other services | 967 | 617 | 350 | 2694 | 1804 | 890 | 198 | 149 | 48 |
| Services not allocated | -1 | 2 | -3 | 0 | 2 | -2 | 0 | 1 | -1 |
|  |  | Chile |  |  | Mexico |  |  | nezuela |  |
|  | Credit | Debit | Net | Credit | Debit | Net | Credit | Debit | Net |
| SERVICES | 2712 | 1373 | 1339 | 4535 | 3303 | 1232 | 2102 | 719 | 1383 |
| Transportation | 1109 | 764 | 344 | 1028 | 694 | 334 | 505 | 322 | 183 |
| Travel | 675 | 296 | 380 | 995 | 1794 | -798 | 529 | 209 | 320 |
| Other services | 924 | 316 | 608 | 2513 | 818 | 1696 | 1068 | 192 | 876 |
| Services not allocated | 4 | -3 | 6 | -2 | -4 | 2 | 0 | -3 | 3 |

Source: Eurostat (Balance of Payments; bop its det)

In several Latin American countries for which 2007 figures are available (Table 6), a trade surplus in services was registered. The only subcategory where clear deficits were recorded concerned 'Travel' for Argentina and especially Mexico.

Considering the geographical position of Latin America and the logistics linked to the shipping of goods to and from the EU, it comes as no surprise that transportation services play a major role. These include services related to shipping costs, logistical services such as cargo handling, storage, warehousing, and customs clearance, and port services (pilotage, towing, fuelling and berthing) are obviously important.
When considering the volume of exported services, transportation was the largest category
for Uruguay (valued at EUR 222 million) and Chile (EUR 1109 million). For imported services transportation scored highest again in Chile (EUR 764 million) and Venezuela (EUR 322 million).

As mentioned earlier, 'Other services' was the most important category in the EU's export of services. When further detailing this category for each country, 'Other business services' took the lion's share (especially 'Merchanting', 'Architectural, engineering and other technical consultancy' and 'Services between affiliated enterprises'); the remainder was fairly equally spread between Communication, Construction, Insurance, Financial and Computer services as well as 'Royalties and license fees'.

## Foreign direct investment (FDI): flows to Brazil gaining momentum

In 2007, EUR 25.3 billion were invested in Latin American countries, an increase of $47 \%$ compared to 2006 (in line with the worldwide increase in extra-EU outflows) and corresponding to $5.2 \%$ of the total extra-EU-27 outflows.
Figure 2 outlines that within Latin America, Brazil attracted the bulk of the FDI outflows in 2007, with EUR 15.3 billion ( $60 \%$ of the total volume invested in South America), followed by Mexico
(EUR 6.0 billion, 24\%). In Venezuela, after three years of (comparatively moderate) increases, a disinvestment was registered in 2007 (minus EUR 946 million).

Although FDI inflows from Latin American countries in 2007 (EUR 4.5 billion) more than doubled compared to 2006, they were still far from 2004 levels, when FDI stood at EUR 5.5 billion (Figure 3).

Figure 2: EU-27 FDI outflows to selected Latin American countries 2004-2007 (EUR million)


Source: Eurostat (Balance of Payments; bop fdi main)
Figure 3: EU-27 FDI inflows from selected Latin American countries, 2004-2007 (EUR million)


Source: Eurostat (Balance of Payments; bop fdi main)
Uruguay excelled in 2007 when its investments grew nearly 20-fold compared to 2006 (to reach EUR 1.1 billion).
In 2007, the EU-27 FDI stocks held in Latin American countries stood close to 14\% higher than in 2006 (but only 8\% higher compared to
2005), at EUR 227.8 billion (Figure 4). Brazil accounted for $43 \%$ of EU stocks held, and Mexico for 20\%.
Finally, between 2006 and 2007 the inward FDI stocks held by the Latin American countries increased by 15\% to reach EUR 45.6 billion.

Figure 4 : EU-27 outward FDI stocks in selected Latin American countries, 2004-2007 (EUR million)


Source: Eurostat (Balance of Payments; bop fdi main)
Figure 5: EU-27 inward FDI stocks from selected Latin American countries, 2004-2007 (EUR million)


[^3]
## METHODOLOGICAL NOTES

This publication focuses on the majority of the countries making up Central and South America, often referred to as 'Latin America'. These countries are:

- Bolivia (Andean region)
- Colombia (Andean region)
- Ecuador (Andean region)
- Peru (Andean region)
- Costa Rica (Central America region)
- El Salvador (Central America region)
- Guatemala (Central America region)
- Honduras (Central America region)
- Nicaragua (Central America region)
- Panama (Central America region)
- Argentina (MERCOSUR)
- Brazil (MERCOSUR)
- Paraguay (MERCOSUR)
- Uruguay(MERCOSUR)
- Chile
- Mexico
- Venezuela
[MERCOSUR refers to the Mercado Común del Sur, the regional trade agreement dating back to 1991].

The countries Belize, Guyana and Suriname -excluded when handling a stricter definition of 'Latin America'- are not considered. Data for these three countries, all Members of CARICOM (the Caribbean Community promoting economic integration and cooperation), will be dealt with in a forthcoming 'Statistics in Focus on ACP countries.

## Data sources:

The contents of this "Statistics in focus" are based on data available at Eurostat.
Data on the trade of goods are available in Eurostat's Comext database. In the methodology applied for the statistics on the trading of goods, extra-EU trade (trade between Member States and non-member countries) statistics do not record exchanges involving goods in transit, placed in a customs warehouse or given temporary admission (for trade fairs, temporary exhibitions, tests, etc.). This is known as "special trade". So the partner will be the country of final destination of the goods.
Data on the trade of services are based on balance of payments statistics. The balance of payments records all economic transactions between a country (i.e. its residents) and foreign countries or international organisations (i.e. the non-residents of that country) during a given period. As part of the balance of payments, the current account records real resources and is subdivided into four basic components: goods, services, income and current transfers. The methodological framework used is that of the fifth edition of the International Monetary Fund Balance of Payments Manual (BPM5). The EU balance of payments is compiled
by Eurostat in accordance with a methodology agreed with the European Central Bank (ECB).
Data of Foreign Direct Investment (FDI) is based on the methodological framework of the OECD: Benchmark Definition of Foreign Direct Investment Third Edition, a detailed operational definition fully consistent with the IMF Balance of Payments Manual, Fifth Edition, BPM5. Foreign Direct Investment (FDI) is the category of international investment made by an entity resident in one economy (direct investor) to acquire a lasting interest in an enterprise operating in another economy (direct investment enterprise). The lasting interest is deemed to exist if the direct investor acquires at least $10 \%$ of the voting power of the direct investment enterprise. Through outward FDI flows, an investor country builds up FDI assets abroad (outward FDI stocks). Correspondingly, inward FDI flows cumulate into liabilities towards foreign investors (inward FDI stocks). However changes in FDI stocks differ from FDI flows because of the impact of revaluation (changes in prices and, for outward stocks, exchange rates) and other adjustments such as catastrophic losses, cancellation of loans, reclassification of existing assets or liabilities. FDI flows are components of the financial account of the Balance of Payments, while FDI assets and liabilities are components of the International Investment Position.

SITC classification (Tables 1, 4 and 5).
Information on commodities exported and imported are presented according to the SITC classification (Standard International Trade Classification, Revision 4) at a more general level (1-digit - Tables 4 and 5) and a more detailed level (2-digits - Table 1). A full description is available through Eurostat's classification server RAMON, accessible through http://ec.europa.eu/eurostat/ramon/index.cfm

## Comext data (trade of goods)

Please note that the sums of the individual SITC product categories, as shown in Table 4 and Table 5 (for 2008) are less than the totals as displayed in Tables 2 and 3 respectively, due to confidentiality reasons.

## Concerning the impact of Intel's microprocessor

 production facility on Costa Rica's economy, please refer to the dedicated report available on the Foreign Direct Investment website of the World Bank:http://www.fdi.net/documents/WorldBank/databases/investin
g_in_development/intelcr/casestudiesIntel.pdf
Composition and definition of the different groups of countries:
EU-27: European Union composed of 27 Member States: Belgium, Bulgaria, Czech Republic, Denmark, Germany, Estonia, Ireland, Greece, Spain, France, Italy, Cyprus, Latvia, Lithuania, Luxembourg, Hungary, Malta, Netherlands, Austria, Poland, Portugal, Romania, Slovenia, Slovakia, Finland, Sweden and United Kingdom.

In this publication: 1 billion = 1000 million

## Further information

Data: Eurostat Website: http://ec.europa.eu/eurostat

Data on "Economy and Finance":
http://epp.eurostat.ec.europa.eu/portal/page/portal/balance of payments/data/database
(Select "International trade in services, geographical breakdown " or "European Union direct investments")
More information about "Economy and Finance", "Balance of payments":
http://epp.eurostat.ec.europa.eu/portal/page/portal/balance of payments/introduction

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## European Statistical Data Support:

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[^0]:    ${ }^{1}$ See Methodological notes at the end of this publication for the list of countries.

[^1]:    Source：Eurostat（Comext）

[^2]:    Source: Eurostat (Comext)

[^3]:    Source: Eurostat (Balance of Payments; bop fdi main)

