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THE OECD COUNTRIES' FOREIGN TRADE OF GOODS FROM THE MANUFACTURING INDUSTRY IN EUROPEAN CLASSIFICATION

SELECTED TIME SERIES 1989 TO 1998

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Foreword

1. Here for the first time we present data on international trade of goods from the manufacturing industry subdivided according to the new *Systematik der Wirtschaftszweige, Ausgabe 1993* (classification of industries, 1993 edition) henceforth referred to as WZ 93. The WZ 93 is the German version of the industry classification NACE Rev. 1, which the EC's statistical office, Eurostat, stipulated for the collection of statistical data of member states as of 1995.
2. This publication contains selected results for world trade and foreign trade of OECD countries combined. The time series are part of a database which has been built up, based upon OECD data, within the framework of the DIW's structural reporting, and which is designed to supplement the "statistical indicators" of the DIW on production and factor input in Germany. The analysis of production and employment in manufacturing industries can thus be expanded on each industry level to include the analysis of the competitive position of the various countries in international trade. The recorded foreign trade data can also be connected with data on sectoral production functions for studies on the determinants and effects of the international division of labour for other countries as well.
3. The data on exports and imports printed here and similar data on the bilateral trade of all traditional member states of the OECD with approximately 150 countries and regions can be made available as tables in EXCEL format (*.xls) at the cost of the copies. If desired, information on groups of reporting and/or partner countries can also be provided, e.g., for the trade of all EU member states or for the trade with all of the EU's associated countries in Central and Eastern Europe. It is planned that the database will be progressively expanded – as the OECD broadens its reporting base – to include the foreign trade of new member states of the OECD such as Mexico, South Korea, Hungary, Poland and the Czech Republic as well as other countries such as China, Hong Kong and Taiwan.

Explanation of the Database

4. In this publication, selected time series from 1989 to 1998 for the trade of 22 OECD countries¹ (reporting countries) with approximately 150 countries and regions (partner countries) are presented, with a classification according to commodity that is identical with the industry classification of the DIW's "statistical indicators"². The information is in US dollars at current prices and exchange rates and is based on the data of the OECD according to the Standard International Trade Classification, Rev. 3 (SITC Rev. 3).³ The OECD data, at the most detailed level of classification according to product groups and partner countries, have been recoded to the industries of the International Standard Industrial Classification, Rev. 3 (ISIC Rev. 3), using a correspondence of the United Nations⁴. Subsequently, they have been regrouped into selected two and three-digit industries of the new system NACE Rev. 1⁵ of the EU or the German version thereof, WZ 93. The new European industry classification is compatible with the international system ISIC Rev. 3,⁶ and even identical at the two-digit level.
5. The assignment to producer groups according to intermediate goods, investment goods, consumer durables and consumption goods follows a classification of the Federal Statistical Office and is in part only possible on the level of four-digit positions of the NACE Rev. 1 or WZ 93⁷.
6. Several uncertainties in the data cannot be avoided. This results in particular from the fact that the classification of foreign trade statistics following SITC is by commodity groups, whereas for the production data in an industry classification system, the firms or enterprises are classified following the principle of main activities, that is, by the main goods produced by them. Therefore, the data on foreign trade presented here are not on the exports or imports of the various industries, but rather, on the exports and imports of the main goods produced by each industry. Additionally, we were only able to take into account the trade flows that are recorded at the most detailed level of classification according to SITC Rev. 3 and individual partner countries. Positions only indicated at the two-digit level such as entire manufacturing plants, or flows not reported in disaggregated form for reasons of secrecy, cannot be classified by industry. Thus, the aggregated figures we have calculated by summing up the detailed data differ from the figures reported by statistical offices. A comparison of our results

¹ The 24 traditional member states of the OECD without Iceland; Luxembourg is included in Belgium.

² B. Görzig, J. Schintke and M. Schmidt, *Produktion und Faktoreinsatz nach Branchen des verarbeitenden Gewerbes Westdeutschlands. Statistische Kennziffern 1980 bis 1999*, DIW Berlin, August 2000, as well as B. Görzig and G. Noack, *Vergleichende Branchendaten für das verarbeitende Gewerbe in Ost und Westdeutschland, 1991 bis 1999*, DIW Berlin, December 2000. Only the food industry is not further subdivided; additionally, trade in the agricultural, forestry and fishery products as well as with all goods are reported.

³ OECD, *ITCS-International Trade by Commodity Statistics, SITC Revision 3*, CD-ROM, Paris, various volumes.

⁴ UN Statistical Commission, *Final Draft of the Central Product Classification (CPC)*, ST/ESA/SER.M/, 31 August 1988.

⁵ *Nomenclature générale des activités économiques dans les Communautés européennes*; see also *Amtsblatt der europäischen Gemeinschaften*, L 293, Vol. 33, 24 October 1990, Ordinance (EWG) No. 3037/90 of the Council of 9 October 1990 regarding the statistical system of industries in the European Community.

⁶ On the comparison of ISIC Rev. 3 and NACE Rev. 1, see United States Office of Management and Budget, Statistics Canada and Eurostat, *International Concordance between the Industrial Classifications of the United Nations (ISIC Rev. 3) and Canada (1980 SIC), the European Union (NACE Rev. 1), The United States (1987 SIC)*, n.p., n.d.

⁷ See M. Nowack and J. Weisbrod, *Auswirkungen derr NACE-Verordnung and the PRODCOM-Verordnung auf die kurzfristigen Statistiken im Bergbau und Verarbeitenden Gewerbe*, in: *Wirtschaft und statistik*, Issue 3/1995, pp. 198-200. According to them, motor vehicles and motor vehicle engines as well as bodies for motor vehicles, trailers and semi-trailors (34.10 and 34.20 of WZ 93) are classified as belonging entirely to investment goods.

for Germany with those of the Federal Statistical Office of Germany does, however, produce a good level of correspondence in structures and orders of magnitude⁸.

7. In comparing the data over time, one must keep in mind that exchange rate fluctuations change the valuation of the trade flows in US dollars. This can play a significant role in specific years, not only for the values but also for the shares of individual countries in trade of all OECD countries. In particular, this is true of the relations among Western Europe, the USA, and Japan. It should also be taken into account that the foreign trade data of the Federal Republic of Germany refer only to West Germany until 1990, and from 1991 on, to all of Germany. Another gap in the time series results from the fact that, since the 1993 removal of customs between the EU countries in the framework of the internal European market programme, the data on trade within the EU are collected according to a different method (Intrastat), which is based on the information provided by the enterprises, and which tends to underestimate the exchange of goods in comparison to earlier assessments. This is even more pronounced in the case of import statistics than in that of export data⁹. It is probable that there are more small importers than exporters who are no longer included as a result of the newly introduced registration threshold. Of the enterprises subject to registration, some provide only incomplete reports or none at all. The comparison between the EU countries is impeded by the fact that they have different threshold rules for obligatory registration and exhibit different structures according to enterprise size.
8. The DIW foreign trade data are available from 1989 on in a further subdivided form in the classification of the ISIC Rev. 3, and are additionally aggregated according to various aspects: main use, R&D-intensity, wage level, and main factors of competitiveness. Longer time series for the years from 1970 on are available in the classification of the ISIC Rev. 2. Thus the changes in reporting on foreign trade resulting from the revised SITC classifications can mostly be compensated for. The recoding of SITC Rev. 1 and Rev. 2 was carried out according to a correspondence from the earlier Import Penetration Project of the World Bank, while for the recoding of SITC Rev. 3 for the data from 1988, we developed our own key on the basis of a correspondence of the UN¹⁰. For every ISIC sector, trade of the individual reporting countries can also be provided in a regional breakdown by partner countries and partner country groups.

⁸ The problem of secrecy is generally more serious for small countries than for large ones. In individual bilateral trade flows it is of importance for Germany as well; this applies, e.g., to the German imports of oil and natural gas from Russia, the majority of which are not reported in disaggregated form in the OECD source.

⁹ According to import statistics, intra-EU trade declined in 1993 against the previous year by 18%, while according to export statistics, it declined by only 12%.

¹⁰ As a first step, we applied the UN correspondence between the product groups of the SITC Rev. 3 and the four-digit industries of the ISIC Rev. 3. The ISIC Rev. 3 categories were then regrouped into the three-digit and four-digit industries of the ISIC Rev. 2. Finally the differences between the two ISIC versions were allowed for to the extent that they can be expressed approximately in positions of the SITC Rev. 3.

Definition of manufacturing industries

Wirtschaftszweig	Langtext	NACE1 = WZ 93	corresponding SYPRO - No.	Branch
Verarbeitendes Gewerbe 1)	Verarbeitendes Gewerbe 1)	D exc. 37		Manufacturing 1)
Ernährungsgewerbe	Ernährungsgewerbe	15	40, 54, 55, 68	Beverages, food
Tabakverarbeitung	Tabakverarbeitung	16	69	Tobacco products
Textilgewerbe	Textilgewerbe	17	35 - 38, 63, 64	Textiles
Bekleidungsgewerbe	Herstellung v. Bekleidung, Herst. v. Lederbekleidung	18	62 - 64	Clothing
Ledergewerbe	Ledererzeugung, -verarbeitung, Herst. v. Schuhen	19	37, 58, 59, 61, 62	Leather
Holzgewerbe	Holzgewerbe ohne Herst. v. Möbeln	20	38, 53, 54	Wood
Papiergewerbe	Herst. v. Holz u. Zellstoff, Papier u. Pappe, Papier- u. Pappeverarbeitung	21	40, 55 - 58	Pulp, paper
Druckgewerbe	Druckgewerbe, Vervielfältigung v. bespielten Tonträgern	22	36, 38, 56, 57	Printing
Mineralölverarbeitung, Kokerei	Mineralölverarb., Kokerei, Herst. u. Verarb. v. Spalt- u. Brutstoffen	23	21, 22, 24	Refinery, coke oven products
Chemische Industrie	Chemische Industrie	24	21, 40, 58, 63, 68	Chemical products
<i>Chemische Grundstoffe</i>	<i>Herstellung von chemischen Grundstoffen</i>	24.1	21, 40, 58	<i>Basic chemicals</i>
<i>Übrige chemische Industrie</i>	<i>Herst. v. pharmazeut. Erz., Reinigungsmitteln, Farben, Chemiefasern u. ä.</i>	24.2 - 7	40, 58, 63, 68	<i>Other chemical products</i>
Kunststoff-, Gummiwaren	Herstellung von Kunststoff- u. Gummiwaren	25	36, 38, 40, 58, 59	Plastics, rubber products
Glas, Keramik, Steine und Erden	Glasgewerbe, Keramik, Verarbeitung v. Steinen u. Erden	26	22, 25, 40, 51, 52, 58	Glass, pottery, mineral products
Metallerzeugung und -bearbeitung	Metallerzeugung und -bearbeitung	27	25, 27 - 32, 38, 40	Metals
Metallverarbeitung	Herstellung von Metallerzeugnissen	28	27, 28, 30 - 32, 34, 38	Metal products
<i>Stahl- und Leichtmetallbau</i>	<i>Stahl- u. Leichtmetallbau, Kessel- u. Behälterbau</i>	28.1 - 3	31, 38	<i>Structural metal products</i>
<i>EBM-Waren</i>	<i>Herst. von EBM-Waren, Oberflächenveredl., Wärmebeh., Mechanik a.n.g.</i>	28.4 - 7	27, 28, 30, 32, 34, 38	<i>Other metal products</i>
Maschinenbau	Maschinenbau	29	28, 30 - 33, 36 - 38, 54, 58	Machinery
<i>Kraftmaschinenbau</i>	<i>Herst. v. Maschinen f. Erzeugung u. Nutzung v. mechanischer Energie</i>	29.1	32, 33, 36, 38, 58	<i>Power machinery</i>
<i>Spezialmaschinenbau</i>	<i>Herst. v. land- u. forstw. Maschinen u. für sonstige Wirtschaftszweige</i>	29.3, 5	30 - 32, 36 - 38, 54	<i>Specialized machinery</i>
<i>Werkzeugmaschinenbau</i>	<i>Herst. v. Werkzeugmaschinen, Waffen u. Munition</i>	29.4, 6	32, 36, 38	<i>Machine-tools</i>
<i>Übriger Maschinenbau</i>	<i>Herst. v. Haushaltsgeräten, sonst. Maschinen für un spez. Verwendung</i>	29.2, 7	28, 31 - 33, 36 - 38, 54, 58	<i>Other machinery</i>
EDV-Geräte, Büromaschinen	Herst. v. Büromaschinen, Datenverarbeitungsgeräten u. -einrichtungen	30	37, 38, 50	Computers, office machinery
Elektrotechnik	Herst. v. Geräten der Elektrizitätserzeugung, -verteilung u. ä.	31	32, 36, 38, 40, 54, 56	Electrical engineering
<i>Verteil- und Schalteinricht.</i>	<i>Herst. v. Elektrizitätsverteilungs- u. -schalteinrichtungen</i>	31.2	36	<i>Distribution, control apparatus</i>
<i>Übrige Elektrotechnik</i>	<i>Herst. v. Motoren, Kabeln, Akkum., Batterien, Lampen, elektr. Ausrüst. a.n.g.</i>	31.1, 3 - 6	32, 36, 38, 40, 54, 56	<i>Other electric products</i>
Medientechnik	Rundfunk-, Fernseh- u. Nachrichtentechnik	32	28, 36, 54	Media technology products
Meß- und Regeltechnik	Medizin-, Mess-, Steuer- u. Regeltechnik, Optik	33	32, 36 - 38, 51, 52, 54, 58, 65	Precision instruments
Kraftwagenbau	Herst. v. Kraftwagen u. Kraftwagenanteilen	34	30 - 33, 38	Road vehicles
<i>Kraftwagen und -motore</i>	<i>Herst. v. Kraftwagen u. Kraftwagenmotoren</i>	34.1	32, 33	<i>Motor vehicles</i>
<i>Kraftwagenenteile</i>	<i>Herst. v. Karosserien, Aufbauten, Anhängern, v. Teilen u. Zubehör</i>	34.2 - 3	30 - 33, 38	<i>Parts of motor vehicles</i>
Sonstiger Fahrzeugbau	Schiff-, Schienen-, Luft- u. Raumfahrzeugbau	35	27, 30 - 36, 38, 59	Other transport equipment
Möbel, Spielwaren	Herst. v. Möbeln, Schmuck, Sportgeräten, Spielwaren u. sonst. Erzeugnisse	36	32, 33, 37 - 40, 52, 54, 56 - 59, 63, 64	Furniture, toys

DIW 2000

1) Excluding recycling.

Definitions in the Tables

9. The selected tables present the absolute values of trade flows and the commodity structures for goods from the manufacturing sector. The following adjustments should be noted in particular:
- **World trade** was calculated as imports of the OECD countries from all countries plus exports of the OECD countries to the non-OECD countries. The shipments between the non-OECD countries, which make up approximately one-fifth of world trade, are therefore missing.
 - When referring to the **OECD**, we mean the traditional member countries, that is, without the new members Mexico, South Korea, Poland, Hungary and the Czech Republic.
 - The **Federal Republic of Germany** is comprised of West Germany only until 1990, and from 1991 on, includes East Germany as well.

<u>Product groups</u>	<u>1989</u>	<u>1990</u>	<u>1991</u>	<u>1992</u>	<u>1993</u>	<u>1994</u>	<u>1995</u>	<u>1996</u>	<u>1997</u>	<u>1998</u>
<u>Intermediate products</u>	<u>1015682</u>	<u>1139425</u>	<u>1143362</u>	<u>1201353</u>	<u>1174401</u>	<u>1347638</u>	<u>1654636</u>	<u>1626463</u>	<u>1663413</u>	<u>1674792</u>
<u>Investment goods</u>	<u>748334</u>	<u>868946</u>	<u>912088</u>	<u>979537</u>	<u>951328</u>	<u>1061101</u>	<u>1258152</u>	<u>1323402</u>	<u>1392935</u>	<u>1488061</u>
<u>Consumer durables</u>	<u>146979</u>	<u>168292</u>	<u>176731</u>	<u>189043</u>	<u>187634</u>	<u>207477</u>	<u>230449</u>	<u>240498</u>	<u>245149</u>	<u>260384</u>
<u>Consumption goods</u>	<u>366094</u>	<u>428449</u>	<u>456564</u>	<u>506929</u>	<u>494367</u>	<u>539908</u>	<u>611586</u>	<u>624716</u>	<u>630194</u>	<u>642486</u>
<u>Manufacturing</u>	<u>2277089</u>	<u>2605112</u>	<u>2688745</u>	<u>2876863</u>	<u>2807730</u>	<u>3156124</u>	<u>3754824</u>	<u>3815080</u>	<u>3931692</u>	<u>4065724</u>
<u>Beverages, food</u>	<u>163305</u>	<u>187280</u>	<u>195859</u>	<u>214745</u>	<u>205477</u>	<u>228608</u>	<u>261066</u>	<u>258734</u>	<u>253664</u>	<u>251906</u>
<u>Tobacco products</u>	<u>6454</u>	<u>7554</u>	<u>8261</u>	<u>9380</u>	<u>9712</u>	<u>9740</u>	<u>10902</u>	<u>11322</u>	<u>11950</u>	<u>11650</u>
<u>Textiles</u>	<u>87419</u>	<u>100581</u>	<u>104033</u>	<u>112469</u>	<u>103960</u>	<u>114783</u>	<u>129494</u>	<u>131832</u>	<u>135324</u>	<u>138960</u>
<u>Clothing</u>	<u>69913</u>	<u>83695</u>	<u>90105</u>	<u>100815</u>	<u>99103</u>	<u>106531</u>	<u>118723</u>	<u>124090</u>	<u>126237</u>	<u>132076</u>
<u>Leather</u>	<u>39187</u>	<u>46560</u>	<u>47721</u>	<u>50762</u>	<u>50677</u>	<u>56776</u>	<u>62445</u>	<u>66037</u>	<u>66546</u>	<u>65021</u>
<u>Wood</u>	<u>34041</u>	<u>37628</u>	<u>36381</u>	<u>39660</u>	<u>42485</u>	<u>48526</u>	<u>52926</u>	<u>53534</u>	<u>55386</u>	<u>52581</u>
<u>Pulp, paper</u>	<u>70655</u>	<u>78049</u>	<u>75277</u>	<u>77416</u>	<u>69348</u>	<u>80032</u>	<u>109475</u>	<u>96599</u>	<u>93220</u>	<u>95068</u>
<u>Printing</u>	<u>21579</u>	<u>26205</u>	<u>28240</u>	<u>31349</u>	<u>30537</u>	<u>33659</u>	<u>38098</u>	<u>37884</u>	<u>37700</u>	<u>39363</u>
<u>Refinery, coke oven products</u>	<u>72632</u>	<u>91937</u>	<u>85116</u>	<u>78035</u>	<u>76482</u>	<u>73162</u>	<u>75508</u>	<u>91652</u>	<u>90192</u>	<u>69369</u>
<u>Chemical products</u>	<u>250533</u>	<u>285271</u>	<u>293165</u>	<u>313496</u>	<u>306648</u>	<u>349684</u>	<u>432443</u>	<u>436458</u>	<u>449075</u>	<u>457215</u>
<u> Basic chemicals</u>	<u>138768</u>	<u>151689</u>	<u>150815</u>	<u>154434</u>	<u>148086</u>	<u>172095</u>	<u>219948</u>	<u>213716</u>	<u>218493</u>	<u>214213</u>
<u> Other chemical products</u>	<u>111765</u>	<u>133582</u>	<u>142350</u>	<u>159063</u>	<u>158561</u>	<u>177589</u>	<u>212495</u>	<u>222742</u>	<u>230582</u>	<u>243003</u>
<u>Plastics, rubber products</u>	<u>59866</u>	<u>69946</u>	<u>73011</u>	<u>80970</u>	<u>76868</u>	<u>87022</u>	<u>104679</u>	<u>107577</u>	<u>110292</u>	<u>116356</u>
<u>Glass, pottery, mineral products</u>	<u>38937</u>	<u>45461</u>	<u>45901</u>	<u>49403</u>	<u>45583</u>	<u>51791</u>	<u>61173</u>	<u>61610</u>	<u>61473</u>	<u>62188</u>
<u>Metals</u>	<u>184711</u>	<u>186771</u>	<u>180621</u>	<u>177942</u>	<u>165932</u>	<u>192157</u>	<u>247456</u>	<u>198340</u>	<u>204445</u>	<u>211029</u>
<u>Metal products</u>	<u>58375</u>	<u>68534</u>	<u>70901</u>	<u>75894</u>	<u>69782</u>	<u>78936</u>	<u>95061</u>	<u>97956</u>	<u>99630</u>	<u>104697</u>
<u> Structural metal products</u>	<u>10968</u>	<u>13649</u>	<u>14711</u>	<u>15529</u>	<u>13209</u>	<u>14561</u>	<u>17276</u>	<u>17901</u>	<u>17825</u>	<u>18381</u>
<u> Other metal products</u>	<u>47408</u>	<u>54885</u>	<u>56190</u>	<u>60365</u>	<u>56574</u>	<u>64375</u>	<u>77785</u>	<u>80055</u>	<u>81805</u>	<u>86317</u>
<u>Machinery</u>	<u>263745</u>	<u>309180</u>	<u>314503</u>	<u>331753</u>	<u>313436</u>	<u>351780</u>	<u>425404</u>	<u>448186</u>	<u>448809</u>	<u>450540</u>
<u> Power machinery</u>	<u>56386</u>	<u>66293</u>	<u>68536</u>	<u>74315</u>	<u>73235</u>	<u>82259</u>	<u>99243</u>	<u>102775</u>	<u>103838</u>	<u>107352</u>
<u> Specialized machinery</u>	<u>98287</u>	<u>114467</u>	<u>112741</u>	<u>117424</u>	<u>111289</u>	<u>124023</u>	<u>150149</u>	<u>156590</u>	<u>158602</u>	<u>154072</u>

<u>Machine-tools</u>	<u>35312</u>	<u>41410</u>	<u>41220</u>	<u>39999</u>	<u>36375</u>	<u>42158</u>	<u>52252</u>	<u>56336</u>	<u>54262</u>	<u>54105</u>
<u>Other machinery</u>	<u>73760</u>	<u>87010</u>	<u>92006</u>	<u>100016</u>	<u>92537</u>	<u>103339</u>	<u>123760</u>	<u>132486</u>	<u>132107</u>	<u>135011</u>
<u>Computers, office machinery</u>	<u>111910</u>	<u>128340</u>	<u>134813</u>	<u>147853</u>	<u>155401</u>	<u>180402</u>	<u>225979</u>	<u>239564</u>	<u>259120</u>	<u>276029</u>
<u>Electrical engineering</u>	<u>86191</u>	<u>100392</u>	<u>107184</u>	<u>118513</u>	<u>122114</u>	<u>142421</u>	<u>172840</u>	<u>181648</u>	<u>191848</u>	<u>197672</u>
<u>Distribution, control apparatus</u>	<u>23380</u>	<u>27234</u>	<u>28713</u>	<u>31874</u>	<u>32548</u>	<u>38189</u>	<u>45999</u>	<u>48104</u>	<u>50304</u>	<u>51732</u>
<u>Other electric products</u>	<u>62810</u>	<u>73158</u>	<u>78471</u>	<u>86639</u>	<u>89566</u>	<u>104232</u>	<u>126841</u>	<u>133543</u>	<u>141544</u>	<u>145939</u>
<u>Media technology products</u>	<u>139555</u>	<u>156975</u>	<u>168226</u>	<u>179668</u>	<u>197028</u>	<u>244311</u>	<u>309866</u>	<u>304291</u>	<u>320777</u>	<u>332874</u>
<u>Precision instruments</u>	<u>78295</u>	<u>90500</u>	<u>96051</u>	<u>103590</u>	<u>102930</u>	<u>113764</u>	<u>132719</u>	<u>141534</u>	<u>148338</u>	<u>152441</u>
<u>Road vehicles</u>	<u>274290</u>	<u>310236</u>	<u>320073</u>	<u>355062</u>	<u>339653</u>	<u>382037</u>	<u>440746</u>	<u>466376</u>	<u>481680</u>	<u>514058</u>
<u>Motor vehicles</u>	<u>196586</u>	<u>223229</u>	<u>232068</u>	<u>256873</u>	<u>241973</u>	<u>270040</u>	<u>309667</u>	<u>329229</u>	<u>339636</u>	<u>363812</u>
<u>Parts of motor vehicles</u>	<u>77704</u>	<u>87006</u>	<u>88006</u>	<u>98189</u>	<u>97680</u>	<u>111996</u>	<u>131079</u>	<u>137147</u>	<u>142045</u>	<u>150246</u>
<u>Other transport equipment</u>	<u>84563</u>	<u>102244</u>	<u>117939</u>	<u>122608</u>	<u>119168</u>	<u>116205</u>	<u>121135</u>	<u>125347</u>	<u>144542</u>	<u>182718</u>
<u>Furniture, toys</u>	<u>80935</u>	<u>91773</u>	<u>95364</u>	<u>105481</u>	<u>105406</u>	<u>113800</u>	<u>126686</u>	<u>134510</u>	<u>141442</u>	<u>151911</u>
<u>Agriculture, forestry, fishery</u>	<u>131479</u>	<u>137561</u>	<u>138063</u>	<u>142901</u>	<u>131206</u>	<u>145430</u>	<u>168439</u>	<u>172803</u>	<u>163592</u>	<u>156470</u>
<u>Mining and quarrying</u>	<u>192528</u>	<u>241500</u>	<u>228683</u>	<u>227008</u>	<u>213888</u>	<u>212419</u>	<u>234512</u>	<u>273884</u>	<u>276422</u>	<u>214978</u>
<u>Total1)</u>	<u>2693912</u>	<u>3089288</u>	<u>3155512</u>	<u>3351639</u>	<u>3269554</u>	<u>3645405</u>	<u>4314905</u>	<u>4419059</u>	<u>4535049</u>	<u>4616106</u>

1)Including non allocated items.