NAMEA Energy

Technical implementation report

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Theme 71 / Module 71401:
Environmental Accounts and Environmental Expenditure

Barbara Mayer
Wolfgang Bittermann

Directorate **Spatial Statistics**
Department **Environment & Energy**

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1. Important hints

Due to the fact that Energy accounts are high priority fields of action for the European Commission Statistics Austria filed an application in this domain and carried out the action entitled ***NAMEA Energy*** to develop Energy accounts (EA) in energy, physical and monetary units. The duration of the action was 12 month starting with January 1st 2008.

NAMEA stands for National Accounting Matrix including Environmental Accounts. Generally NAMEA accounts combine two or more data systems for an improved comparability of different data types and thus form the basis for more fundamental analyses. The NAMEA follows the economic definitions of national accounts.

EA consist of a supply and a use side. They serve as bridge tables and enable the linking of the energy information provided in the EB with the sector breakdowns of the System of the integrated NAMEA (National Accounting Matrix including Environmental Accounts) that corresponds with the format of National Accounts but focuses on the use side only. EB and EA thereby use in a large part the same data sources.

EB and the SNA have been developed as independent statistical systems which are subject to their own definitions and classifications. With developing EA the differences between the two frameworks were identified. They were analysed and a method was found how to link these two systems. EA are made up for each energy commodity given in the EB, but are based on the same definitions and classifications as the the SNA. As a result it is possible using EA to render a direct comparison between energy and economic information.

The background of this action was the fact that the NAMEA and EB were not comparable with each other directly as they follow different definitions and classifications.

The sectoral breakdown of Austrias EB follows the international formate used by Eurostat und the International Energy Agency (IEA). This format was used for publishing nationally and internationally harmonised EB and thereby avoiding confusion. EB provide information about the supply and consumption of energy. It follows, basically, the territorial definition of a country, i.e. that the boundary of EB follows the national territory. In Austria this energy information is provided by Statistics Austria and the Ministry for Economy, Family and Youth[1] in the five joint questionnaires (JQ) for IEA, UNECE and Eurostat. All energy produced and consumed at the national level is viewed in both physical and energy units.

In opposition to this in the SNA the supply and use of energy is recorded in monetary units following the residence principle. The Supply and Use Tables (SUT) as part of the SNA provide data in values and quantities.

One further difference is that in the EB transport is defined functionally. All energy consumed related to transport activities is assigned to separate items corresponding to rail, road traffic, pipeline transport, inland waterways and aviation. In contrast to this in the SNA the overall use of transport fuels is allocated to the corresponding NACE 2-digit sector that is actually using the fuel. This difference partly caused essential misunderstandings.

This technical implementation report gives a detailed description of the action mainly following the quality reporting format of Statistics Austria as well as presents the results of the action. Based on the data used for compiling EB adjustments have been made to provide the EB data in a NAMEA accounts compatible format.

[1] formerly Ministry for Economy and Labour

The main differences between the SNA and the Energy balances:

Energy Balances	System of National Accounts
IEA/UNECE/Eurostat sectoral breakdown	NACE 2-digit breakdown
Territory principle	Residence principle
Physical and energetic units	Mainly monetary units
IEA/UNECE/EUROSTAT classification of fuels	CPA classification of products
Supply = Consumption	Supply = Use

2. General information

2.1 Type of statistics

Total account

2.2 Subject area

Department of Energy Statistics

2.3 Responsible organisational unit and contact details

Directorate Spatial Statistics, Department Environment and Energy;
Barbara Mayer
Tel. +43 (1) 71128- 7624, e-mail: Barbara.Mayer@statistik.gv.at

Dr. Wolfgang Bittermann
Tel. +43 (1) 71128- 7315, e-mail: Wolfgang.Bittermann@statistik.gv.at

2.4 Objective and purpose, history

EA serve as link between the framework of the SNA and that of the EB. Before accomplishing the action NAMEA Energy a direct comparison of these two statistics was partly possible only due to the fact that EB and the SNA follow different classifications and definitions. This matter of fact was problematic especially for the integrated NAMEA that focuses on the comparison of economic data with environmental data. One of its main data inputs are the EB items final energy consumption and transformation input. Its intention is among others to provide information that could be used to identify the economic development of economies with respect to their energy consumption, for instance is there are decoupling of economic growth from the use of energy.
By developing EA the energy use data is availabe not only according to the IEA/UNECE/Eurostat classification, but also following the classification of the SNA. So it allows comparison with the information provided by EB with economic data. In order to link the energy balances with the SNA following steps were required:

1. Bridging the sector breakdowns of the IEA/UNECE/Eurostat JQ with the NACE 2-digit level
2. Splitting up the functionally defined transport sector of the IEA/UNECE/Eurostat JQ into the economically based NACE sectors

3. Transforming the balance equation as used in the EB framework into the balance equation as used in the SNA framework
4. Adjusting the territory principle as used in the EB to the residence principle as used in the SNA
5. Elimination of items not included in the SNA, such as electricity generated for the own use
6. Evaluating the physical data with prices and adjustment of the different monetary information

Accordingly there are some fundamental differences with regard to the energy balances. The result of this project are time series from 1999 to 2006 in physical, energy and monetary units. The intended procedure is generating EA annually, as from now.

2.4.1 Linking the classifications

EB and National Accounts use different statistical classifications. To avoid misunderstandings it is important that statistical systems that are going to be compared use the same definitions. For linking EB data with the SNA the aggregation of the classification must be consistent. Therefore in the first step the EB data that serve as input data for compiling the integrated NAMEA had to be adjusted to the NACE 2-digit level as used in the SNA and in the NAMEA respectively. This concerned the EB items final energy consumption and transformation input. The consumption of energy industries has not been taken into account, as NAMEA has not taken it into account up to now either.
EB follow the IEA/Eurostat/UNECE classification which is based on NACE as the SNA classification, but sectors are aggregated in another way.
The following tables show the differences between the two classification levels.

Energy industry sectors:

EB sectors	NACE	Energy Industry sectors SNA
E1	11	Extraction of crude petroleum and natural gas; service activities incidental to oil and gas extraction excluding surveying
E2	10	Mining of coal and lignite; extraction of peat
E2	12	Mining of uranium and thorium ores
E3	232	Manufacture of refined petroleum products
E4	231	Manufacture of coke
E4	233	Manufacture of nuclear fuels
E5	401	Electricity supply
E6	402	Gas supply
E7	403	District heat supply

The NACE 2-digit sectors 23 and 40 are more disaggregated following the EB framework than that of the SNA. These can be adopted by summing them up respectively. E1 can be attributed to NACE 11 directly whereas E2 following the EB framework is disaggregated into the two NACE 2-digit sectors 10 and 12 following the SNA.

Industry sectors:

EB sectors	NACE	Industry sectors SNA
I7	13	Mining of metal ores
I7	14	Other mining and quarrying
I8	15	Manufacture of food products and beverages
I8	16	Manufacture of tobacco products
I12	17	Manufacture of textiles
I12	18	Manufacture of wearing apparel; dressing and dyeing of fur
I12	19	Tanning and dressing of leather; manufacture of luggage, handbags, saddlery, harness and footwear
I10	20	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials
I9	21	Manufacture of pulp, paper and paper products
I9	22	Publishing, printing and reproduction of recorded media
I13	25	Manufacture of rubber and plastic products
I4	26	Manufacture of other non-metallic mineral products
I1	271, 272, 273, 2751, 2752	Manufacture of basic metals: Iron and Steel
I3	274, 2753, 2754	Manufacture of basic metals: Non-ferreous Metals
I6	28	Manufacture of fabricated metal products, except machinery and equipment
I6	29	Manufacture of machinery and equipment n.e.c.
I6	30	Manufacture of office machinery and computers
I6	31	Manufacture of electrical machinery and apparatus n.e.c.
I6	32	Manufacture of radio, television and communication equipment and apparatus
I13	33	Manufacture of medical, precision and optical instruments, watches and clocks
I5	34	Manufacture of motor vehicles, trailers and semi-trailers
I5	35	Manufacture of other transport equipment
I13	36	Manufacture of furniture; manufacturing n.e.c.
I13	37	Recycling
I11	45	Construction

Most of the EB sectors are aggregated on a higher level than the sectors following the SNA NACE 2-digit level. For an unambiguous attribution of IEA/UNECE/Eurostat sector information to the NACE 2-digit level and vice versa the IEA/UNECE/Eurostat sectors I1 and I3 had to be split up on the NACE 4-digit level as the sectors E4, E3, E5, E6, E7 had been on the NACE 3-digit level respectively. These data used for compiling EB was analysed on the NACE 2-digit level and respectively on the NACE 3-digit level and NACE 4-digit level as far as required.
EB are compiled by using a multitude of data sources. Surveys in the specific fields vary and as a result the data availability on the NACE 2-digit level.

Energy Industries/ Industries: For the industry sectors the main data sources for calculating the final energy consumption are the material input statistics as well as the survey on the energy consumption by small to medium-sized industries. Both survey the total fuel input and are conducted by Statistics Austria. The material input statistics covers the overall fuel consumption

of about 2.500 establishments with the largest turnover annually whereas the the second survey covers small to medium sized establishments additionally every second year.
As a result of the surveys that have been conducted by Statistics Austria it is possible to allocate the surveyed information to NACE 2-digit, NACE 3-digit and NACE 4-digit respectively.
All establishments that were queried in the context of surveys conducted by Statistics Austria can be classified on the NACE 6-digit level following the NACE-classification corresponding to their main economic activity. This is done by using Statistics Austrias business register (BR) which comprises all economically active establishments and allocates every single establishment corresponding to its economic main activity following the classifications concepts of Eurostat.
As far es external data is used such as for calculating the item transformation input also Statistics Austrias BR is used for classifying the energy use data of establishments according to their economic main activity.
Data for calculating the transformation input are deliverd by E-Control[2]. E-Control is entrusted with monitoring, supporting and, where necessary, regulating the implementation of the liberalisation of the Austrian electricity and natural gas markets and surveys apart others data about transformation input and –output. By using the BR on the classification of establishments the transformation input was allocated to NACE. This availability of data in the (energy) industry sectors according to the needs allowed the appraisal of the final energy consumption as well as the transformation input of the (energy) industry sectors following the SNA NACE classification directly.

Service sectors:

Service sector EB	NACE-2	Service sector SNA
O1	41	Collection, purification and distribution of water
O1	50	Sale, maintenance and repair of motor vehicles and motorcycles; retail sale services of automotive fuel
O1	51	Wholesale trade and commission trade, except of motor vehicles and motorcycles
O1	52	Retail trade, except of motor vehicles and motorcycles; repair of personal and household goods
O1	55	Hotels and restaurants
O1	60	Land transport; transport via pipelines
O1	61	Water transport
O1	62	Air transport
O1	63	Supporting and auxiliary transport activities; activities of travel agencies
O1	64	Post and telecommunications
O1	65	Financial intermediation
O1	66	Insurance and pension funding
O1	67	Activities auxiliary to financial intermediation
O1	70	Real estate activities
O1	71	Renting of machinery and equipment without operator and of personal and household goods
O1	72	Computer and related activities
O1	73	Research and development

[2] Cf. http://www.e-control.at/portal/page/portal/ECONTROL_HOME

Service sector EB	NACE-2	Service sector SNA
O1	74	Other business activities
O1	75	Public administration and defence; compulsory social security
O1	80	Education
O1	85	Health and social work
O1	90	Sewage and refuse disposal, sanitation and similar activities
O1	91	Activities of membership organisation n.e.c.
O1	92	Recreational, cultural and sporting activities
O1	93	Other service activities
O1	95	Private households with employed persons
O1	99	Extra-territorial organisations and bodies

The highest aggregated sector in the EB is the service sector. This is because there is only one sector defined for services in comparison to the SNA that includes 27 service sectors.
As EB do not focus on providing the fuel consumption in the service sector on such a detailed level, data availability on NACE 2-digit level is inferior to that in the industry sector. Up to now there has been only one in-depth survey on the service sector. This survey was carried out with the reference year 2003. The next in-depth survey on the service sector is planned for the refence year 2008 with follow-ups every five years. As far as available, the surveyed data was used for breaking down the fuel consumption on the NACE 2-digit level.

This survey regarding the year 2003 covers the sectors 41, 50, 51, 52, 55, 60, 63 to 67, 70 to 74, 92 and 93. The sectors 61, 62 and 75 to 91 were not included in the survey.
For the years 1999 to 2002 and 2004 to 2006 the consumption of the surveyed NACE 2-digit sectors was extrapolated proportionately according to the overall development of EB total final energy consumption in the service sector.
For the sectors 75, 80, 85 there has been an other survey concerning the energy consumption of public administration in the years 1999 to 2001. These results in the corresponding years were taken into account. Under the assumption that the rate of change of the final energy consumption of the special NACE 2-digit sectors is equal, over time, to that of the total final energy consumption in the service sector for the years 2002 to 2006 again the final energy consumption was extrapolated proportionately according to the development of the total final energy consumption in the service sector.

In the event of no or partly no information available about the final fuel consumption on the NACE 2-digit level it was estimated by using following models:
1. The total final consumption less the surveyed respectively surveyed and extrapolated consumption was disaggregated according to the rate of expenditures on CPA goods of the particular NACE 2-digit sector. CPA is the statistical Classification of Products by Activity in the European Economic Community. This information is available in the Supply and Use Tables. The SUT include information about the use in monetary values, for products of economic sectors on NACE 2-digit level. In the SUT as part of the SNA products are aggregated on a higher level than fuels included in EB as they are classified according to CPA. For example CPA 10 in the SUT includes all coal products as hard coal, lignite, peat etc. So the expenditures of NACE 2-digit sectors are not comparable with the used fuels directly, but the quota is a good indication for it. The percentage of expenditures was adopted for disaggregating the fuels and sectors when there was no data available.

2. The survey on the final energy consumption in the service sector 2003 did not survey all energy fuels either. This was due to the fact that the survey concentrated on the main energy fuels only such as gasoline, diesel, LPG, natural gas, fuel oil, biomass, wood, electricity and district heating. When no information was available for the consumption of fuels from this survey at all also expenditure information from the SUT was used assuming that the use of the EB fuels included in products following CPA are allocated relative equal within a CPA product.
Therefore the expenditures on energy classified by CPA-goods were used and a proportion of expenditures was calculated on the NACE 2-digit level for disaggregating the total final energy consumption of the NACE 2-digit sectors.

As already mentioned in the field of the service sector data availablility on NACE-2-digit is inferior to that in the industry sector. Statistics Austria is working on upgrading data base in this field and in the future the results of coming surveys will be included and are expected to be considered by generating moving averages.

Other sectors:

Service sector EB	NACE-2	Service sector SNA
O3	01	Agriculture
O2		Private households

For the household sector as well as for the agricultural sector that are both consistent with NACE-2-digit there was no disaggregation needed.

As the transport sector is more disaggregated in the energy balances than in the SNA there was no adjustment needed concerning the sector breakdowns, as these sectors can be summed up. Nevertheless special regard has to be paid to the transport sector as there are used different approaches in the EB in comparison to the SNA. This circumstance is dealt with in the following section.

2.4.2 Splitting up the functional defined transport sector

In the EB the item final energy consumption in the Transport sector covers all transport activity (in mobile engines) regardless of the economic sector to which it is contributing. So the transport sector is defined functionally and all energy consumed related to transport activities is assigned to separate items corresponding to rail, road traffic, pipeline transport, inland waterways and aviation.
Transport fuels used off-road for for example digging should not be included as road transport.
In contrast to this following the SNA the use of fuels by transport activities is attributed to the corresponding economic sector that is actually using it. With the EB as starting point for linking the two systems the energy fuels used for transport purposes in the EB had to be split up and allocated to the corresponding economically based NACE 2-digit sector.
For splitting up the total consumption and allocating the off-road use to the sector that is actually using it and the road use to the transport sectors the results of the useful energy survey are used. It focuses on the final energy consumption according to useful energy categories such as transport, space heating and air condition, vapor production, industrial furnaces, stationary engines, lightning and computing as well as electrochemical purposes. Consequently it offers the quota of fuels used for transport purposes.

In the EB the supply must equal the consumption. All transport fuels not allocated to the corresponding economic sector for off-road use after using the useful energy analyses are allocated to the transport sector without considering which economic unit is actually using it so that the supply equals the consumption.
For generating EA the total consumption can be allocated as a whole to the corresponding NACE 2-digit sector.

For (**energy-) industry sectors** the material input statistics and the random sample survey on the energy consumption by small to medium-sized establishments in industry both provide data about the overall consumption of energy fuels independently from which purpose they are used for. For compiling EB this data is split into energy used for transport purposes and non-transport purposes by the useful energy analyses. As already mentioned for compiling the use of fuels following the SNA the total input data accordant to these two surveys in the (energy-) industry sectors were allocated directly to the corresponding sectors.

In the ***household sector*** the survey on the domestic energy consumption survey analyses data about the annual kilometres households cover in the context of road traffic, the amount of fuels used and the average fuel consumption per 100 kilometres. This survey presently is conducted every second year. The accordingly information is available for the years 2000, 2004 and 2006. This allows the calculation of energy fuels used by households for transport purposes by multiplying the three variables. The calculated amount is allocated to the housholds consumption. For appraising the consumed motor fuels in between these years (moving) averages were used.

In the ***agricultural sector*** data from the EB was taken over one-to-one, as off-road fuel consumption is not allocated to the transport sectors. It is assumed that transport fuel consumption includes off-road use solely.

The survey on the consumption of energy fuels in the ***service sector*** surveyed the total use of fuels independently from which purpose they are used for. For disaggregating the fuel consumption following the framework of the EB this total consumption was disaggregated into use for transport purposes and off-road use by using the results of the useful energy survey. For calculating the consumption following the SNA framework the data as described under point 2.4.1 was used before adopting the useful energy analyses.

As the SNA includes all energy related to the activities of resident units no matter if the activities take place inside or outside the territory one further adjustment was needed. This concerned ***international aviation***, as following the framework of the SNA fuels consumed by Autrian Airlines are to be accounted for in the EA. Therefore the fuels used by Austrian airlines were comprised.

2.4.3 Linking the balance equations

EB and the SNA furthermore vary in their balance equation and in their wording. The differences are related to the respective purpose of each system. In the EB the supply must equal the consumption and in the SNA the supply must equal the use, but the term supply is defined differently in the EB in comparison to the SNA. This corresponds to the different principles – the territory principle vs. the residence principle that the systems use respectively. In the EB the supply concept accounts for fuels available at the national territory. In contrast to this in the SNA the supply is made up as the total of the two items production and imports. Consequently it includes all fuels that are available for use. The definition of use of energy fuels in the EA implies

that the use caused by Austrian residents in Austria and abroad is included. In contrast to this EB account for the consumption of energy within the Austrian territory and can be classified by both residents as well as non-residents.

Energy Balances:

	Supply		Consumption
	Indigenous Production		Transformation Input
+	Stock Changes $_{EB}$	-	Transformation Output
+	Imports $_{EB}$	+	Non energy use
-	Exports $_{EB}$	+	Losses $_{EB}$
		+	Consumption of energy industries
		+	Final energy consumption (without households)
		+	Final energy consumption (households)

Energy Accounts:

	Supply		Use
	Production		Intermediate Use
+	Imports $_{EA}$	+	Consumption of households
		+	Exports $_{EA}$
		+	Stock Changes $_{EA}$
		+	Losses $_{EA}$

EB differentiate between indigenous production (= primary production) and transformation output (= secondary production) whereas the SNA accounts for production as a whole.
On the use side the intermediate use as in the SNA is disaggregated into the EB items final energy consumption, consumption of energy industries, non energy use and transformation input. The consumption of households in the EA corresponds to the item final energy consumption of households in the EB.
In their wording imports and exports correspond in the EB and in the SNA, but they mean something different. Imports corresponding to the EB are all fuels crossing the borders, whereas imports in the definition of the SNA are all fuels purchased abroad by resident units .
The balance equation used in the EB framework was adjusted to the balance equation as it is used in the SUT of the SNA framework. The supply consists of production and imports. The use is the sum of the intermediate use, the consumption of households, stock changes, losses and exports.
The supply and use tables developed consist of one worksheet for every fuel included in the EB with separate rows for industries and columns for every year.

2.4.4 Adjusting the territory principle to the residence principle

As already mentioned the EB follow the territory principle whereas the EA follow as the SNA the residence principle. All consumption of energy by residents are included in the EA irrespective of where it takes place. Therefore fuels purchased by residents without the territory (imports) have to be added. At the same time fuels purchased from non-residents within the territory (exports) have to be subtracted from the EB consumption to be consistent with the residence principle that accounts for fuels that are in the ownership of resident units. From the EB as starting

point adjustments have to be made for fuels sold within the territory to non residents and the quantities purchased by residents in the rest of the world.
Adjustments concern especially the household sector and international aviation and there in the first instance fuels used for transport purposes.

As already described the survey on the domestic energy consumption provides the information about the annual kilometres ***households*** cover in the context of road traffic, the fuel used and the average fuel consumption per 100 kilometres. This allows calculating the fuel consumption for transport purposes of the domestic households independently from if the fuels are purchased in Austria or abroad.

EA include the consumption of energy fuels purchased by Austrian airlines in Austria and foreign airports. For ***international aviation*** the use of Austria´s airlines is taken into account. Therefore the use of kerosene was surveyed.

The survey on energy consumption of the ***service sector*** regarding the year 2003 also covered the total fuel consumption independent of the fuels were purchased locally or abroad. This was extrapolated and the fuel consumptions was calculated before applying the useful energy survey. For this reason all fuels applied by resident establishments of the service sector were captured independent of where the fuels were purchased.

After splitting up the functional defined transport sector and adopting the residence principle especially the decrease of energy use in the economically defined traffic sectors in comparison to the functionally defined transport sector as well as the increase in the other sectors (residential – and services sector) is conspicuous. Analysing the two different frameworks shows especially for the transport fuels the differences that occur using the territory principle versus the residence principle.

After consideration all available information about the fuel use of resident units, 63-82% of the EB supply of gasoline and 65-84% of the EB supply of diesel are explained. In contrast to this Austrian airlines used more kerosene than purchased on the the national territory.

As supply data is appraised as completely and under the assumption that the surveys cover the fuel use of resident units also completely, the difference between the supply and the use must be purchases from non resident units within the national territory less purchases from resident units in the rest of the world. So there is more diesel and gasoline used by non residents purchased within the Austrian territory than by residents purchased abroad.
This is especially relevant because the prices of gasoline and diesel in Austria are lower than in most of the neighbouring countries. This might be a reason why non-residents refuel their vehicles in Austria. Austria is a small and open economy and an considerable transit country. Transit traffic has to cover only short distances for going through Austria, so lorries that refuel in can save money. Because of its geographic location it possesses a high proportion of tourism. As far as the neighbour countries use the same currency this allows a better comparability between the prices.

This assumption can be verified by an study on the effects of tank tourism on the fuel consumption and the developement of CO_2-Emissions in Austria[3]. This study deals with fuels purchased on the national territory that are not used within the austrian territory. The study focuses on reasons for this entity that is called tank tourism and supports our assumptions.

2.4.5 Further adjustments

The SNA contains monetary flows that in many cases do not correspond to the quantities of energy fuels comprised in the EB. In the SNA goods and services produced as well as used by the same establishment in one reporting period are not reported separately, as production on the one hand and the use on the other hand cancel each other out. They are not included in calculating the production value in monetary units. Therefore electricity generated by autoproducers for their own use, that is included in the EB, was identified and the overall electricity generation was reduced by it.
This matter of fact also applies to blast furnace gas as well as refinery gas that are not accounted for in the SNA.
As in the EB only traded heat is defined as district heating following the EB definitions there is no own production of district heating. Therefore no district heating generated by establishments for their own use had to be subtracted. Non purchased fuels as black liquor or wastes generally have not been taken into account either.

2.4.6 Energy Accounts in monetary Units

To this point all the adjustments concerning the classification and definitions of the EB to the ones of the SNA were carried out for physical and energy data only. In the next step data was evaluated in monetary units.
The value of commodities presents itself for producers and end users differently. The difference between the supply and the use side includes taxes reduced by subsidies, trade- and transport margins.
For calculating EA in monetary units the physical units were evaluated by using average prices. For calculating average prices surveys carried out by Statistics Austria were used as most of the main data sources used for compiling EB afford commodity amounts as well as corresponding values. As far as average prices were available on the NACE 2-digit level, these were used, otherwise average prices above all sectors for the specific fuels were calculated. Average prices on the NACE 2-digit level were calculated for the transformation input and for the final energy consumption. Apart from the surveys whenever individual data was available this was used.

Production: As in the main data sources production of goods is quoted by factory prices, these prices were used for evaluating the production in monetary units. For calculating average prices short term statistics[4] was used. It surveys the commodities produced in physical units and the amount at factory prices. The production at factory prices include taxes less subsidies.

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[3] Cf. BMLFUW – Bundesministerium für Land- und Forstwirtschaft, Umwelt und Wasserwirtschaft (2005b): Abschätzung der Auswirkungen des Tanktourismus auf den Treibstoffverbrauch und die Entwicklung der CO2-Emissionen in Österreich. Wien (available in German only).

Foreign trade: The foreign trade statistics collects the cross-border trade in physical and monetary units. V.A.T are included. Following the system of the SNA the prices calculated by using the foreign trade statistics data can be used directly as imports are appraised at cif-prices and exports at fob-prices. For the imports the value at border crossing is surveyed. This includes the amount invoiced including transport – and insurance costs till the border of the country of importation (cost, insurance, freight).
For the exports the value at border crossing is surveyed. This covers the amount invoiced plus all transport costs and insurance costs within inland. (= free on board; fob).

Consumption of households: The prices of the consumption of households were calculated by using the random sample survey on the domestic energy consumption
This census surveys quantities and the invoiced amounts of energy commodities in the household sector. Using these data allows to compute purchasers prices of energy commodities. It includes the non allowable V.A.T.

Intermediate use and other use items: For the intermediate use and other use items average prices were calculated by using the material input statistics. As already mentioned this annually carried out statistic surveys the input of commodities in the industry sector for about 2.500 establishments with the largest turnover. Physical units and the corresponding invoiced amount the user had to expend (without allowable taxes such as VAT) are collected.

The use side is valued at purchasers prices. Purchasers prices are the prices actually paid by the purchaser for a product. Consequently the prices the consumer actually has to pay differ from the factory prices. The difference between the supply at factory prices and the use at purchasers prices includes trade and transport margins.

In the SNA the establishment is defined as the statistical unit. All inputs within one establishment in the reporting periode are defined as internal use. This applies to refinery gas as well as blast furnace gas that are not accounted for in the SNA. Blast furnace gas and refinery gas were not evaluated in monetary units. On the other hand company internal deliverable and performance are well accounted for as for example coke oven gas.
The SNA accounts for monetary flows only. This is the reason why water, wind and solar energy as free energy have not been evaluated in the EA either. This also concerns fuels that are not traded as wastes and sub-energy fuels of biomass as for example black liquor. As far as there were no prices available fuels were not accounted for in monetary units.

Following the fuel breakdown of the SNA the products are aggregated on a higher level than the fuels following the EB framework. The classification of commodities in monetary units in the EA is closely related to the product classification used in the national accounts which is based on the central product classification (CPC). CPC is the classification recommended for worldwide use. It includes both goods and services. CPA (Statistical Classification of Products by Activity in the European Economic Community) is the European version of CPC Ver. 2. CPA follows the structural breakdown of the classification of economic activities, i.e. individual products are classified directly according to their industrial origin. The energy commodities in monetary units in this publication are grouped as follows:

- ***CPA 10:***
  - Hard coal
  - Lignite
  - BKB
  - Peat
- ***CPA 11***
  - Natural gas
  - Crude oil
- ***CPA 401:***
  - Electrical Energy
- ***CPA 402***
  - Coke oven gas
- ***CPA 23:***
  - Coke
  - Gasoline
  - Kerosene
  - Diesel
  - Gasoil
  - Fuel oil
  - Other refinery intake
  - LPG
  - Other oil products
- ***CPA 403***
  - District heating

Periodicity

Within this project EA were compiled for the first time as times series from 1999 to 2006 and are expected to be published annually form now on.

Contracting entity

Grant agrrement, Agreement number – 71401.2007.014-2007.480

Main users

- Statistics Austria,
- Directorate Spatial Statistics,
- Science
- Eurostat

Legal basis

Federal Statistics Act 2000 in the current version; private law contract

3. Statistical concepts and methodology

3.1 Subject of the statistics

EA are a balance-system with one worksheet for every EB fuel. Every worksheet includes the supply as well as the use for the respective commodity . Each EB energy commodity is expressed in physical and energy units. The aggregated EB fuels corresponding to CPA are evaluated in monetary units. As EB provide the basis for generating EA the item production as used in the SNA is disaggregated into indigenous production and transformation output. Industries intermediate consumption is broken down into final energy consumption, transformation input, non energy use, consumption of energy industries and losses. The final energy consumption as well as the transformation input as input data for the intergrated NAMEA are broken down on NACE 2-digit respectively NACE 3- and NACE 4-digit level as far as essential for offering a definite allocation. The basis for calculating EA aggregates is the European System of National Accounts (ESVG 1995)

3.2 Observed unit

Not relevant

3.3 Data source

For compiling EA a multitude of data sources are used. Major sources are the material input statistics, the survey on the energy consumption of households, the foreign trade statistics and the short term statistics. All these surveys provide information about the amount and value of fuels.

- *Material Inputs statistics:* The aim of the annual material input statistics in the range of the (energy) industry sector is surveying the input of commodties used for economic purposes. It ranges over all branches of industry. This survey covers about 2.500 establishment with the largest turnover. Further information concerning the methodology are available following this link: http://www.statistik.at/web_de/dokumentationen/ProduktionundBauwesen/index.html, *(available in German only), 31.12.2008.*

- *Energy Consumption by Small to Medium-sized Establishments in Industry:* This survey provides the same data as the material input statistics does, but for small to medium-sized establishments in industry and only biennial. It comprise energy consumption broken down by energy sources in physical and monetary units.

- *Survey on the energy consumption of households:* This voluntary survey covers the energy consumption of households biennial. The random sample survey is a primary survey with the aim of improving the data basis for the energy balances.

- *Foreign trade statistic*: Austrian foreign trade statistics deals with cross-border trade between the investigation area and countries abroad. In the context of foreign trade statistics, “abroad” refers to the area outside the investigation area.

- *Short term statistics:*
  Informations on the methodology are available following this link: *http://www.statistik.at/web_de/statistiken/handel_und_dienstleistungen/konjunkturdaten/dokumentationen.html (available in German only), 31.12.2008.*

- *Survey on the energy consumption in the service sector 2003:* The aim of this survey was to record energy consumption in the service sector for the purpose of improving the sectoral structure of energy consumption and expenditure on energy in the context of energy balances.

3.4 Reporting unit and respondents

Not relevant as EA include no survey

3.5 Survey format

Not relevant

3.6 Sample characteristics

Not relevant

3.7 Survey techniques/data transmission

Not relevant

3.8 Survey format

Not relevant

3.9 Variables surveyed and derived indicators (incl. definitions)

Not relevant

3.10 Classifications

Energy accounts follow the ÖNACE classification.

3.11 Regional breakdown of the results

EA are compiled on NUTS 0 level.

4. Production of statistics, processing, quality assurance measures

4.1 Editing and verification of data sources used

Generally for compiling EA as well as for EB there is always tried to take the best advantage of available and existing data sources.

4.2 Imputation (where responses are missing or data incomplete)

Not relevant

4.3 Grossing up procedures

Not relevant

4.4 Coding

Not relevant

5. Publication (Accessibility)

The main results will be published on the homepage of Statistics Austria

6. Quality

6.1. Relevance

The criterion of relevance captures if statistics answer to the users needs whereas users needs naturally differ. EA are especially relevant for compiling the integrated NAMEA (National Accounting Matrix including Environmental Accounts) that compares economic and environment-related data directly. The integrated NAMEA also follows the definitions and classifications of the SNA. As a significant input the integrated NAMEA uses the EB items final energy use and transformation input. Before accomplishing the action these items were available on the IEA/UNECE/Eurostat sector breakdowns only. Because of the differences in the classifications a direct linking with the NACE 2-digit level was possible partly only.
Compiling EA is also relevant in terms of checking and improving data quality as the linkage between the SNA and the EB brings out inconsistencies between those two systems that partially use the same data sources.

6.2. Accuracy

6.2.1. Sampling effects, representativeness

Not relevant

6.2.2.Non-sampling effects

6.2.2.1 Quality of Data Sources Used

The quality of data sources used basically can be appraised as well except of fuel wood, small-scale hydropower and not traded biomass. Further information concerning the quality of data sources are available in the EB report on methods.

6.2.2.2 Coverage (misclassifications, under/over-coverage)

Not relevant

6.2.2.3 Missing responses (unit-non response, item-non response)

Not relevant

6.2.2.4 Measurement errors (entry errors)

Not relevant

6.2.2.5 Processing errors

None known

6.2.2.6 Model assumption effects

None known

6.3. Timeliness and punctuality

Firstly a time series from 1999 to 2006 was compiled. In the future the results of a reporting year will be available at the end of the subsequent year respectively.

6.4. Comparability

For compiling EA the concepts and classifications used in the SNA were adopted. These are given by ESVG 95. Basically the comparability between several years is given.
The comparability to EB is given concerning the included fuels, comparibility to the SUT is given concerning the balance equation and the residence principle. Comparability to NAMEA is given concerning the sectoral break down of the final energy consumption and the transformation input.
Concerning the international comparability due to the use of international standarized concepts it should be kept in mind that to a large extend consistency should be given. Certainly variations can arise in the case of the fact that often national statistical systems of several countries are designed in another way.

6.5. Coherence

The Coherence of a statistic gears to how far results and concepts are comparable to other statistical products. Energy Accounts follow in many points the definitions of the SNA
It is very important to point out the differences to other statistical systems to avoid confusion. Therefore efforts of harmonizing different systems do exist.

DEFINITIONS

Basic prices: Basic prices are for domestic production defined as the prices ex factory. exclusive of product taxes, net. For imports, they are the c.i.f. (cost, insurance, freight) prices, i.e. the prices of the products at their arrival in Austria, incl. transport and insurance expenses.

Classification of Commodities: Energy Accounts account for energy commodities following the IEA classification in energy and physical units. The classification of the commodities in monetary units is closely related to the product classification used in the national accounts, the Statistical Classification of Products by Activity in the European Economic Community (CPA). CPA follows the structural breakdown of the classification of economic activities, i.e. individual products are classified directly according to their industrial origin. It is the European version of CPC. CPC (Central Product Classification) is the central product classification recommended for worldwide use. It includes both goods and services.

Factory prices : Factory Prices in contrast to basic prices include taxes less subsidies.

Industry classification: The consumption of EA is broken down by industries using NACE Rev. 1.1., the Statistical Classification of Economic Activities in the European Community. It is the classification of economic activities applicable in the EU (EEA). Due to the fact that it is full harmonised with the ISIC it hence can also be regarded as the European version of ISIC.

Purchasers prices: The prices actually paid by the purchaser for a product. Consequently this price may in addition to the factory price of the product include costs for transportation, trade margins, commodity tax and V.A.T (as far as is not allowable).

Trade margin: A trade margin is the difference between the actual or imputed price realised on a good purchased for resale (either wholesale or retail) and the price that would have to be paid by the distributor to replace the good at the time it is sold or otherwise disposed of.

V.A.T.: V.A.T. is calculated as the last price level before aggregation into purchasers prices. As with the calculation of the taxes, the calculation of VAT is net. This is due to the fact that V.A.T. registered companies have the right to deduct V..AT whereas households and non-V.AT registered industries are required to pay V.A.T. This is the same industry specific basis for the distribution used in the calculation of the breakdown of the taxes, which is used in the calculation of the breakdown of the payment of VAT.

LIST OF ABBREVIATIONS

BR: Business register

CPA: Statistical Classification of Products by Activity in the EEC

EA: Energy Accounts

EB: Energy Balances

IEA: International Energy Agency

JQ: Joint Questionnaires

NACE: The Statistical Classification of Economic Activities in the European Community

NAMEA: National Accounting Matrix including Environmental Accounts

NEA: The useful energy analyses

SNA: System of National Accounts

SUT: Supply and Use Tables

IOT: Input-Output Tables

UNECE United Nations Economic Commission for Europe

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ANNEX: TABLES

Hard Coal

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	Σ	Σ	3.361.406	3.413.590	3.724.213	4.031.621	3.960.642	4.450.098	4.340.185	4.122.111	96.017	97.424	106.251	113.798	111.841	127.527	124.078	117.917
Supply	Supply	Σ	Σ	3.361.406	3.413.590	3.724.213	4.031.621	3.960.642	4.450.098	4.340.185	4.122.111	96.017	97.424	106.251	113.798	111.841	127.527	124.078	117.917
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	61	12	13	5	0	0	0	0	2	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	71.935	86.176	69.909	85.186	65.995	83.251	87.308	121.346	1.981	2.789	2.027	2.369	1.831	2.350	2.715	3.774
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	87.590	56.519	69.615	70.557	68.279	62.096	34.894	29.431	2.412	1.829	2.018	1.962	1.894	1.753	1.015	856
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	130.696	170.066	151.333	97.817	74.014	72.241	85.946	140.095	3.600	5.504	4.388	2.721	2.053	2.039	2.421	3.947
Intermediate consumption	Final energy consumption	271	I1	2	4	3	2	3	3	2	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	4.220	0	0	0	0	0	0	0	126
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	53	48	25	46	47	47	27	5	1	2	1	1	1	1	1	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	521	0	0	0	0	0	0	0	15
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	19	80	178	35	5	24	0	0	1	3	5	1	0	1	0	0
Intermediate consumption	Final energy consumption		T1	1.042	890	696	809	633	452	342	304	29	29	20	23	18	13	10	9
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	19	9	7	8	8	5	4	4	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	1.080	523	412	456	440	268	227	211	30	17	12	13	12	10	7	6
Intermediate consumption	Final energy consumption	52	O1	588	285	224	248	240	146	124	115	16	9	7	7	7	5	4	3
Intermediate consumption	Final energy consumption	55	O1	1.626	788	620	687	663	404	342	317	45	25	18	19	18	14	10	9
Intermediate consumption	Final energy consumption	60	O1	719	348	274	304	293	178	151	140	20	11	8	8	8	6	5	4
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	5	2	2	2	2	1	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	494	239	188	209	201	123	104	96	14	8	5	6	6	4	3	3
Intermediate consumption	Final energy consumption	65	O1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	8	4	3	3	3	2	2	2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	2	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	22	11	8	9	9	5	5	4	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	6	3	2	3	3	2	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	2	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	126	61	48	53	51	31	26	25	3	2	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	75	O1	1.748	847	667	738	712	434	367	341	48	27	19	21	20	15	11	10
Intermediate consumption	Final energy consumption	80	O1	1.913	927	730	808	780	475	402	373	53	30	21	23	22	17	12	11
Intermediate consumption	Final energy consumption	85	O1	6.325	3.065	2.413	2.672	2.578	1.570	1.329	1.235	175	99	70	74	72	56	40	37
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	3.919	1.899	1.495	1.656	1.597	973	824	765	108	61	43	46	45	34	25	23
Intermediate consumption	Final energy consumption	92	O1	81	39	31	34	33	20	17	16	2	1	1	1	1	1	1	0
Intermediate consumption	Final energy consumption	93	O1	178	86	68	75	72	44	37	35	5	3	2	2	2	2	1	1
Consumption	Final energy consumption		O2	82.837	71.882	69.590	61.062	57.872	56.231	57.161	54.699	2.290	2.322	2.019	1.700	1.610	1.557	1.696	1.629
Intermediate consumption	Final energy consumption	1	O3	556	446	424	360	321	258	209	157	15	14	12	10	9	7	6	4
Intermediate consumption	Final energy consumption	Σ	Σ	393.589	395.250	368.968	323.842	274.918	279.298	269.872	354.467	10.851	12.786	10.699	9.009	7.633	7.886	7.984	10.471
Intermediate consumption	Consumption of energy ind.	Σ	Σ	7.302	32.927	2.478	0	0	0	0	0	202	922	69	0	0	0	0	0

Hard Coal

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	23.315	36.299	30.558	36.318	38.735	30.812	31.826	48.694	686	1.057	893	1.060	1.125	880	909	1.395
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	2.191.355	1.877.834	1.891.753	1.898.187	1.897.869	1.904.900	1.898.500	1.891.214	63.703	54.589	54.993	55.180	55.171	55.375	55.189	54.978
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	12.328	21.742	13.334	14.119	12.304	15.601	10.763	7.997	431	548	404	430	360	461	319	236
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	870.997	1.364.203	1.626.173	1.567.135	2.085.017	2.100.342	1.842.239	1.944.328	24.008	36.482	45.080	42.893	57.188	59.701	51.442	54.424
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	3.097.996	3.300.078	3.561.818	3.515.759	4.033.925	4.051.655	3.783.328	3.892.234	88.828	92.676	101.369	99.563	113.844	116.418	107.860	111.033
Intermediate consumption	Non energy use	Σ	Σ	1.135	1.080	1.293	1.501	1.507	1.293	967	1.047	32	30	36	41	42	36	27	30
Exports	Exports	Σ	Σ	444	13	13	57	3	21.066	2.894	223	13	0	0	2	0	596	82	6
Stock changes	Stock changes	Σ	Σ	139.059	315.758	210.356	-190.462	349.710	-96.787	-283.124	125.860	3.908	8.990	5.922	-5.183	9.677	-2.590	-8.125	3.623
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	3.361.406	3.413.590	3.724.213	4.031.621	3.960.642	4.450.098	4.340.185	4.122.111	96.017	97.424	106.251	113.798	111.841	127.527	124.078	117.917

Lignite

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	1.137.388	1.248.869	1.205.618	1.411.819	1.152.383	235.397	0	0	11.112	12.264	11.799	13.864	11.316	2.346	0	0
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	13.801	54.084	73.254	58.568	70.314	88.053	113.483	140.349	322	1.048	1.503	1.285	1.594	1.671	1.881	2.637
Supply	Supply	∑	∑	1.151.189	1.302.953	1.278.872	1.470.387	1.222.697	323.450	113.483	140.349	11.434	13.311	13.302	15.149	12.911	4.017	1.881	2.637
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	87	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	69.242	66.002	55.973	74.277	70.138	75.601	55.923	3.687	676	597	553	729	689	741	586	39
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	14.893	39.303	43.685	58.568	71.818	68.239	69.527	84.112	322	870	972	1.285	1.594	1.477	1.489	1.905
Intermediate consumption	Final energy consumption	271	I1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	3	3	3	2	2	1	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	159	145	155	106	96	81	70	65	2	1	2	1	1	1	1	1
Intermediate consumption	Final energy consumption	52	O1	87	79	84	58	53	44	38	36	1	1	1	1	1	0	0	0
Intermediate consumption	Final energy consumption	55	O1	240	218	233	159	145	122	105	98	2	2	2	2	1	1	1	1
Intermediate consumption	Final energy consumption	60	O1	106	96	103	70	64	54	46	44	1	1	1	1	1	1	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	73	66	71	48	44	37	32	30	1	1	1	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	3	3	3	2	2	2	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	19	17	18	12	11	9	8	8	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	258	234	251	171	156	131	113	106	3	2	2	2	2	1	1	1
Intermediate consumption	Final energy consumption	80	O1	282	256	275	188	171	144	123	116	3	2	3	2	2	1	1	1
Intermediate consumption	Final energy consumption	85	O1	933	848	908	620	565	476	407	383	9	8	9	6	6	5	4	4
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	578	526	563	384	350	295	252	237	6	5	6	4	3	3	2	2
Intermediate consumption	Final energy consumption	92	O1	12	11	12	8	7	6	5	5	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	26	24	26	17	16	13	11	11	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	49.977	40.917	43.816	36.048	32.846	27.648	23.668	18.601	488	385	432	354	323	271	217	170
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	137.017	148.789	146.202	170.765	176.509	172.928	150.353	107.542	1.515	1.877	1.984	2.387	2.622	2.503	2.303	2.124
Intermediate consumption	Consumption of energy ind.	∑	∑	15.223	2.046	471	551	450	92	0	0	149	20	5	5	4	1	0	0

Lignite

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	4	109	0	0	0	0	0	0	0	1	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	35.268	35.457	32.798	30.649	32.457	30.976	20.234	752	349	350	325	306	327	310	202	8
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	1.381.406	1.176.407	1.421.295	1.358.978	1.444.563	1.008.014	1.115.684	656.545	13.527	11.415	14.035	13.223	13.675	9.346	10.123	6.221
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	18.189	29.176	0	0	0	0	0	0	366	591	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	1.416.678	1.230.162	1.483.269	1.389.627	1.477.020	1.038.990	1.135.918	657.297	13.876	12.132	14.950	13.530	14.002	9.656	10.325	6.229
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	736	81	89	122	134	5	0	0	7	1	1	1	1	0	0	0
Stock changes	Stock changes	Σ	Σ	418.465	78.125	351.157	90.678	431.415	888.565	1.172.788	624.490	4.112	718	3.638	774	3.720	8.143	10.747	5.716
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	1.151.189	1.302.953	1.278.872	1.470.387	1.222.697	323.450	113.483	140.349	11.434	13.312	13.302	15.149	12.911	4.017	1.881	2.637

BKB

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	106.137	95.239	108.200	65.485	71.756	59.422	53.017	57.255	2.048	1.838	2.088	1.264	1.385	1.147	1.023	1.105
Supply	Supply	∑	∑	106.137	95.239	108.200	65.485	71.756	59.422	53.017	57.255	2.048	1.838	2.088	1.264	1.385	1.147	1.023	1.105
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	30	0	4	0	0	0	0	0	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	10	6	8	4	8	8	8	0	0	0	1	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	68	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	11	33	40	14	30	14	3	3	0	1	1	0	1	0	0	0
Intermediate consumption	Final energy consumption	51	O1	610	1.927	2.333	807	1.713	822	169	159	12	37	45	16	33	16	3	3
Intermediate consumption	Final energy consumption	52	O1	332	1.049	1.271	440	933	448	92	87	6	20	25	8	18	9	2	2
Intermediate consumption	Final energy consumption	55	O1	918	2.901	3.514	1.216	2.579	1.238	255	240	18	56	68	23	50	24	5	5
Intermediate consumption	Final energy consumption	60	O1	406	1.283	1.553	538	1.140	547	113	106	8	25	30	10	22	11	2	2
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	3	9	11	4	8	4	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	279	881	1.068	369	784	376	77	73	5	17	21	7	15	7	1	1
Intermediate consumption	Final energy consumption	65	O1	0	2	2	1	1	1	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	5	14	17	6	13	6	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	1	3	3	1	2	1	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	12	39	47	16	35	17	3	3	0	1	1	0	1	0	0	0
Intermediate consumption	Final energy consumption	71	O1	4	12	14	5	10	5	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	1	3	4	1	3	1	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	71	224	272	94	199	96	20	19	1	4	5	2	4	2	0	0
Intermediate consumption	Final energy consumption	75	O1	987	3.119	3.778	1.307	2.773	1.331	274	258	19	60	73	25	54	26	5	5
Intermediate consumption	Final energy consumption	80	O1	1.080	3.413	4.134	1.430	3.034	1.456	300	282	21	66	80	28	59	28	6	5
Intermediate consumption	Final energy consumption	85	O1	3.572	11.287	13.669	4.730	10.034	4.815	992	932	69	218	264	91	194	93	19	18
Intermediate consumption	Final energy consumption	90	O1	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	2.213	6.994	8.471	2.931	6.218	2.984	615	578	43	135	163	56	120	58	12	11
Intermediate consumption	Final energy consumption	92	O1	46	144	175	61	128	62	13	12	1	3	3	1	2	1	0	0
Intermediate consumption	Final energy consumption	93	O1	100	317	384	133	282	135	28	26	2	6	7	3	5	3	1	1
Consumption	Final energy consumption		O2	91.343	69.817	64.579	49.201	40.064	42.184	45.619	46.388	1.763	1.347	1.246	950	773	814	880	895
Intermediate consumption	Final energy consumption	1	O3	4.030	3.081	2.850	2.171	1.768	1.861	2.013	2.047	78	59	55	42	34	36	39	40
Intermediate consumption	Final energy consumption	∑	∑	106.137	106.565	108.200	65.485	71.756	58.410	50.597	51.223	2.048	2.057	2.088	1.264	1.385	1.127	977	989
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

BKB

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	1.012	2.420	592	0	0	0	0	0	20	47	11
Stock changes	Stock changes	Σ	Σ	0	11.326	0	0	0	0	0	-5.441	0	219	0	0	0	0	0	-105
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	106.137	95.239	108.200	65.485	71.756	59.422	53.017	57.255	2.048	1.838	2.088	1.264	1.385	1.147	1.023	1.105

Peat

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	Σ	Σ	500	500	500	500	500	500	500	500	4	4	4	4	4	4	4	4
Production	Transformation output	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supply	Supply	Σ	Σ	500	500	500	500	500	500	500	500	4	4	4	4	4	4	4	4
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	500	500	500	500	500	500	500	500	4	4	4	4	4	4	4	4
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	Σ	Σ	500	500	500	500	500	500	500	500	4	4	4	4	4	4	4	4
Intermediate consumption	Consumption of energy ind.	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Peat

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	500	500	500	500	500	500	500	500	4	4	4	4	4	4	4	4

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				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	1.137.888	1.249.369	1.206.118	1.412.319	1.152.883	235.897	500	500	11.116	12.268	11.803	13.868	11.320	2.350	4	4
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	3.481.344	3.562.913	3.905.667	4.155.674	4.102.712	4.597.573	4.506.685	4.319.714	98.387	100.310	109.842	116.347	114.821	130.345	126.982	121.659
Trade+transport margins																			
Supply	Supply	∑	∑	4.619.232	4.812.282	5.111.785	5.567.993	5.255.595	4.833.470	4.507.185	4.320.214	109.504	112.578	121.645	130.215	126.141	132.695	126.986	121.663
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	61	12	13	5	0	0	0	0	2	0	0	0
Intermediate consumption	Final energy consumption	15	I8	30	0	4	0	0	0	0	0	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	10	6	8	4	8	8	8	0	0	0	1	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	87	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	141.245	152.177	125.881	159.463	136.134	158.852	143.231	125.032	2.659	3.386	2.580	3.099	2.520	3.091	3.301	3.812
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	87.590	56.519	69.615	70.557	68.279	62.096	34.894	29.431	2.412	1.829	2.018	1.962	1.894	1.753	1.015	856
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	145.589	209.369	195.018	156.385	145.832	140.480	155.473	224.207	3.921	6.373	5.360	4.006	3.647	3.516	3.910	5.852
Intermediate consumption	Final energy consumption	271	I1	7	4	3	2	3	3	2	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	4.220	0	0	0	0	0	0	0	126
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	67	48	25	46	47	47	27	5	1	2	1	1	1	1	1	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	521	0	0	0	0	0	0	0	15
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	20	80	178	35	5	24	0	0	1	3	5	1	0	1	0	0
Intermediate consumption	Final energy consumption	41	O1	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	32	45	50	24	39	20	8	8	1	1	1	1	1	0	0	0
Intermediate consumption	Final energy consumption	51	O1	1.848	2.594	2.900	1.369	2.249	1.171	466	435	43	55	59	29	46	26	11	10
Intermediate consumption	Final energy consumption	52	O1	1.007	1.413	1.579	746	1.225	638	254	237	24	30	32	16	25	14	6	5
Intermediate consumption	Final energy consumption	55	O1	2.784	3.907	4.367	2.062	3.387	1.764	701	655	65	84	88	44	70	39	16	15
Intermediate consumption	Final energy consumption	60	O1	1.231	1.727	1.931	912	1.497	780	310	290	29	37	39	20	31	17	7	7
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	9	12	14	6	11	6	2	2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	846	1.187	1.327	627	1.029	536	213	199	20	25	27	13	21	12	5	5
Intermediate consumption	Final energy consumption	65	O1	1	2	2	1	2	1	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	14	19	22	10	17	9	3	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	3	4	4	2	3	2	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	37	52	59	28	45	24	9	9	1	1	1	1	1	1	0	0
Intermediate consumption	Final energy consumption	71	O1	11	16	17	8	13	7	3	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	3	4	5	2	4	2	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	215	302	338	159	262	136	54	51	5	6	7	3	5	3	1	1
Intermediate consumption	Final energy consumption	75	O1	2.993	4.201	4.696	2.217	3.642	1.896	754	705	70	90	95	47	75	42	17	16
Intermediate consumption	Final energy consumption	80	O1	3.275	4.597	5.138	2.426	3.985	2.075	825	771	77	98	104	52	82	46	19	18
Intermediate consumption	Final energy consumption	85	O1	10.829	15.200	16.990	8.022	13.177	6.861	2.728	2.550	253	325	343	172	271	153	63	58
Intermediate consumption	Final energy consumption	90	O1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	6.711	9.419	10.529	4.971	8.166	4.252	1.690	1.580	157	201	212	106	168	95	39	36
Intermediate consumption	Final energy consumption	92	O1	139	194	217	103	169	88	35	33	3	4	4	2	3	2	1	1
Intermediate consumption	Final energy consumption	93	O1	304	427	477	225	370	193	77	72	7	9	10	5	8	4	2	2
Consumption	Final energy consumption		O2	224.657	183.117	178.485	146.811	131.282	126.563	126.948	120.188	4.545	4.059	3.701	3.008	2.710	2.646	2.798	2.699
Intermediate consumption	Final energy consumption	1	O3	4.587	3.526	3.273	2.531	2.089	2.119	2.222	2.204	93	74	67	52	43	43	45	44
Intermediate consumption	Final energy consumption	∑	∑	637.243	651.104	623.869	560.591	523.682	511.136	471.322	513.731	14.418	16.724	14.775	12.664	11.644	11.521	11.268	13.588
Intermediate consumption	Consumption of energy ind.	∑	∑	22.525	34.973	2.949	551	450	92	0	0	351	942	74	5	4	1	0	0

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				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	4	109	0	0	0	0	0	0	0	1	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	58.583	71.757	63.356	66.967	71.191	61.788	52.060	49.447	1.035	1.406	1.217	1.366	1.452	1.190	1.111	1.403
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	2.191.355	1.877.834	1.891.753	1.898.187	1.897.869	1.904.900	1.898.500	1.891.214	63.703	54.589	54.993	55.180	55.171	55.375	55.189	54.978
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	12.328	21.742	13.334	14.119	12.304	15.601	10.763	7.997	431	548	404	430	360	461	319	236
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	2.252.403	2.540.610	3.047.468	2.926.113	3.529.580	3.108.356	2.957.923	2.600.873	37.535	47.897	59.114	56.117	70.863	69.047	61.565	60.646
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	18.189	29.176	0	0	0	0	0	0	366	591	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	4.514.674	4.530.240	5.045.087	4.905.386	5.510.945	5.090.645	4.919.247	4.549.531	102.703	104.808	116.319	113.093	127.847	126.074	118.185	117.262
Intermediate consumption	Non energy use	Σ	Σ	1.135	1.080	1.293	1.501	1.507	1.293	967	1.047	32	30	36	41	42	36	27	30
Exports	Exports	Σ	Σ	1.179	93	101	179	137	22.083	5.314	815	20	1	1	2	1	616	128	18
Stock changes	Stock changes	Σ	Σ	557.524	405.209	561.513	-99.784	781.125	791.778	889.664	744.909	8.020	9.927	9.560	-4.409	13.397	5.553	2.622	9.234
Losses	Losses	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	4.619.232	4.812.282	5.111.785	5.567.993	5.255.595	4.833.470	4.507.185	4.320.214	109.504	112.578	121.645	130.215	126.141	132.695	126.986	121.663

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				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	42.096	48.221	48.869	53.973	41.359	8.684	51	50
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	163.719	180.163	243.116	255.485	258.474	323.450	367.648	360.514
Trade+transport margins				117.216	100.969	95.617	91.269	124.149	116.419	127.755	138.796
Supply	Supply	∑	∑	323.030	329.353	387.601	400.728	423.981	448.553	495.454	499.359
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	5	1	1	1
Intermediate consumption	Final energy consumption	15	I8	3	0	1	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	1	1	2	1	2	2	2
Intermediate consumption	Final energy consumption	20	I10	4	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	7.916	8.563	7.858	10.397	8.366	10.238	11.003	11.871
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	4.246	3.158	5.809	5.414	4.883	5.240	2.879	2.346
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	8.348	12.997	14.433	11.372	10.526	12.475	13.719	19.660
Intermediate consumption	Final energy consumption	271	I1	0	1	1	1	1	1	1	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	309
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	8	6	3	6	9	9	5	1
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	45
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	1	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	3	13	27	7	1	5	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	2	4	10	4	8	4	1	1
Intermediate consumption	Final energy consumption	51	O1	125	212	605	244	468	233	67	61
Intermediate consumption	Final energy consumption	52	O1	68	115	330	133	255	127	36	33
Intermediate consumption	Final energy consumption	55	O1	188	319	911	368	705	350	101	93
Intermediate consumption	Final energy consumption	60	O1	83	141	403	163	312	155	45	41
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	1	1	3	1	2	1	0	0
Intermediate consumption	Final energy consumption	64	O1	57	97	277	112	214	106	31	28
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	1	2	5	2	4	2	1	0
Intermediate consumption	Final energy consumption	67	O1	0	0	1	0	1	0	0	0
Intermediate consumption	Final energy consumption	70	O1	3	4	12	5	9	5	1	1
Intermediate consumption	Final energy consumption	71	O1	1	1	4	1	3	1	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	1	0	1	0	0	0
Intermediate consumption	Final energy consumption	74	O1	15	25	70	28	54	27	8	7
Intermediate consumption	Final energy consumption	75	O1	202	343	980	396	758	377	108	99
Intermediate consumption	Final energy consumption	80	O1	221	376	1.072	433	829	412	118	109
Intermediate consumption	Final energy consumption	85	O1	732	1.242	3.545	1.432	2.741	1.363	392	360
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	454	770	2.197	888	1.699	845	243	223
Intermediate consumption	Final energy consumption	92	O1	9	16	45	18	35	17	5	5
Intermediate consumption	Final energy consumption	93	O1	21	35	100	40	77	38	11	10
Consumption	Final energy consumption		O2	65.692	54.699	52.571	44.281	40.621	45.666	47.245	44.321
Intermediate consumption	Final energy consumption	1	O3	390	303	726	573	468	488	523	525
Intermediate consumption	Final energy consumption	∑	∑	88.855	83.506	92.061	76.392	73.107	78.232	76.580	80.180
Intermediate consumption	Consumption of energy ind.	∑	∑	1.186	2.292	224	23	19	4	0	0

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				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	5	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	3.098	3.931	3.788	4.388	4.526	3.923	4.004	4.724
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	100.632	99.033	131.344	181.347	120.878	153.471	207.555	209.394
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	598	1.215	1.113	1.083	880	1.317	888	637
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	99.542	113.161	127.963	149.423	177.611	178.354	175.067	160.316
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	673	761	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	203.870	218.017	264.968	336.241	303.894	337.064	387.513	375.071
Intermediate consumption	Non energy use	Σ	Σ	66	72	108	126	122	114	90	90
Exports	Exports	Σ	Σ	62	5	7	35	33	2.127	820	128
Stock changes	Stock changes	Σ	Σ	28.991	25.460	30.233	-12.090	46.806	31.012	30.451	43.891
Losses	Losses	Σ	Σ	0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	323.030	329.353	387.601	400.728	423.981	448.553	495.454	499.359

Crude oil

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	1.063.026	1.071.146	1.012.154	1.010.324	1.205.682	1.058.902	930.939	949.287	45.319	45.693	43.016	42.939	51.381	45.135	41.217	42.269
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	7.698.095	7.321.376	7.940.057	8.118.187	7.819.210	7.561.823	7.832.909	7.698.576	327.169	311.158	337.452	345.023	332.316	321.377	332.899	327.189
Supply	Supply	∑	∑	8.761.121	8.392.522	8.952.211	9.128.512	9.024.892	8.620.725	8.763.849	8.647.864	372.488	356.851	380.469	387.962	383.698	366.512	374.116	369.459
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	1.390	37.532	37.556	33.380	38.884	0	0	0	59	1.595	1.728	1.535	1.789

Crude oil

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	8.706.206	8.346.645	8.853.381	8.999.490	8.873.791	8.492.619	8.785.643	8.519.093	370.154	354.901	376.268	382.478	377.276	360.936	374.925	363.850
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	8.706.206	8.346.645	8.853.381	8.999.490	8.873.791	8.492.619	8.785.643	8.519.093	370.154	354.901	376.268	382.478	377.276	360.936	374.925	363.850
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	50.897	61.445	62.585	0	0	0	0	0	2.163	2.611	2.660	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	-4.017	15.568	-36.244	-127.631	-113.568	-90.550	55.175	-89.886	-171	662	-1.540	-5.424	-4.827	-3.848	2.345	-3.820
Losses	Losses	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	8.761.121	8.392.522	8.952.211	9.128.512	9.024.892	8.620.725	8.763.849	8.647.864	372.488	356.851	380.469	387.962	383.698	366.512	374.116	369.459

Natural Gas

				1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	1.740.652	1.804.727	1.731.472	1.880.313	2.090.584	1.962.692	1.637.025	1.819.086	62.524	64.826	62.194	67.541	75.094	70.500	59.347	66.142
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	6.125.715	6.217.800	6.296.191	6.553.073	8.050.200	8.407.175	9.339.513	10.244.024	219.484	222.784	225.593	234.797	288.439	301.229	339.585	372.473
Supply	Supply	∑	∑	7.866.367	8.022.527	8.027.663	8.433.386	10.140.784	10.369.867	10.976.539	12.063.110	282.009	287.610	287.787	302.337	363.532	371.729	398.931	438.615
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	48.432	65.266	72.095	76.915	72.074	72.021	74.766	77.584	1.727	2.352	2.577	2.749	2.573	2.574	2.730	2.827
Intermediate consumption	Final energy consumption	15	I8	268.168	315.344	310.295	416.151	308.979	282.687	308.045	308.831	9.565	11.363	11.090	14.874	11.031	10.104	11.248	11.255
Intermediate consumption	Final energy consumption	16	I8	3.760	3.472	3.776	4.106	4.566	4.580	4.334	3.770	134	125	135	147	163	164	158	137
Intermediate consumption	Final energy consumption	17	I12	49.976	67.028	68.838	61.171	47.815	42.561	43.787	42.687	1.782	2.415	2.460	2.186	1.707	1.521	1.599	1.556
Intermediate consumption	Final energy consumption	18	I12	1.799	3.579	2.939	2.831	3.521	2.941	3.728	2.755	64	129	105	101	126	105	136	100
Intermediate consumption	Final energy consumption	19	I12	11.149	11.049	10.806	9.534	9.128	9.008	9.107	9.647	398	398	386	341	326	322	333	352
Intermediate consumption	Final energy consumption	20	I10	49.825	46.722	53.092	52.321	58.646	50.136	90.870	79.236	1.777	1.684	1.897	1.870	2.094	1.792	3.318	2.888
Intermediate consumption	Final energy consumption	21	I9	365.861	524.363	434.907	396.265	486.220	542.405	546.776	527.576	13.049	18.894	15.543	14.163	17.359	19.387	19.964	19.226
Intermediate consumption	Final energy consumption	22	I9	18.858	16.191	19.783	134.205	17.162	17.979	21.621	24.534	673	583	707	4.797	613	643	789	894
Intermediate consumption	Final energy consumption	24	I2	352.954	400.216	417.351	409.909	414.615	385.560	428.119	410.975	12.589	14.421	14.916	14.651	14.803	13.781	15.632	14.977
Intermediate consumption	Final energy consumption	25	I13	23.012	25.350	28.118	29.154	31.699	35.861	33.768	33.936	821	913	1.005	1.042	1.132	1.282	1.233	1.237
Intermediate consumption	Final energy consumption	26	I4	308.421	324.445	332.696	376.982	367.903	365.294	379.946	377.520	11.000	11.691	11.890	13.474	13.135	13.057	13.873	13.758
Intermediate consumption	Final energy consumption	271	I1	323.136	308.246	300.557	277.487	323.361	309.552	370.444	380.938	11.525	11.107	10.741	9.918	11.545	11.064	13.526	13.882
Intermediate consumption	Final energy consumption	272	I1	43.070	44.197	45.202	47.530	44.397	45.230	51.906	56.371	1.536	1.593	1.615	1.699	1.585	1.617	1.895	2.054
Intermediate consumption	Final energy consumption	273	I1	14.629	17.102	18.812	19.036	14.559	15.781	14.517	14.275	522	616	672	680	520	564	530	520
Intermediate consumption	Final energy consumption	274	I3	52.546	55.235	57.851	59.980	65.462	65.131	67.811	72.331	1.874	1.990	2.068	2.144	2.337	2.328	2.476	2.636
Intermediate consumption	Final energy consumption	2751	I1	335	1.166	1.724	1.506	1.528	2.016	3.108	4.295	12	42	62	54	55	72	113	157
Intermediate consumption	Final energy consumption	2752	I1	5.134	5.410	6.085	6.255	5.159	3.192	3.353	1.806	183	195	217	224	184	114	122	66
Intermediate consumption	Final energy consumption	2753	I3	7.690	8.650	14.022	13.855	15.862	16.598	17.813	15.883	274	312	501	495	566	593	650	579
Intermediate consumption	Final energy consumption	2754	I3	208	172	275	157	336	363	393	439	7	6	10	6	12	13	14	16
Intermediate consumption	Final energy consumption	28	I6	43.580	49.339	54.304	59.112	48.703	65.002	72.213	84.674	1.554	1.778	1.941	2.113	1.739	2.323	2.637	3.086
Intermediate consumption	Final energy consumption	29	I6	35.940	35.268	36.912	34.172	58.023	43.616	59.397	55.487	1.282	1.271	1.319	1.221	2.072	1.559	2.169	2.022
Intermediate consumption	Final energy consumption	30	I6	84	54	76	80	107	147	184	156	3	2	3	3	4	5	7	6
Intermediate consumption	Final energy consumption	31	I6	25.199	28.324	31.279	31.172	21.467	24.706	30.682	36.744	899	1.021	1.118	1.114	766	883	1.120	1.339
Intermediate consumption	Final energy consumption	32	I6	18.648	20.735	18.834	17.814	13.928	15.792	14.113	14.406	665	747	673	637	497	564	515	525
Intermediate consumption	Final energy consumption	33	I13	1.412	1.779	2.016	1.948	2.373	2.765	3.711	4.349	50	64	72	70	85	99	135	159
Intermediate consumption	Final energy consumption	34	I5	24.819	32.559	38.394	30.911	42.359	56.998	57.542	57.968	885	1.173	1.372	1.105	1.512	2.037	2.101	2.113
Intermediate consumption	Final energy consumption	35	I5	3.782	3.594	3.530	2.621	3.910	3.904	3.666	4.009	135	129	126	94	140	140	134	146
Intermediate consumption	Final energy consumption	36	I13	5.373	6.658	7.176	6.628	6.560	7.452	8.478	8.516	192	240	256	237	234	266	310	310
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	39	37	162	337	0	0	0	0	1	1	6	12
Intermediate consumption	Final energy consumption	45	I11	46.264	40.378	50.188	50.219	42.137	34.379	43.279	55.728	1.650	1.455	1.794	1.795	1.504	1.229	1.580	2.031
Intermediate consumption	Final energy consumption		T3	219.681	269.276	230.551	138.682	185.782	222.830	269.420	223.775	7.835	9.703	8.240	4.957	6.633	7.965	9.837	8.155
Intermediate consumption	Final energy consumption	41	O1	522	784	1.483	1.451	2.374	2.615	1.904	1.963	19	28	53	52	85	93	70	72
Intermediate consumption	Final energy consumption	50	O1	5.092	5.045	9.425	7.129	9.690	10.671	7.772	8.012	182	182	337	255	346	381	284	292
Intermediate consumption	Final energy consumption	51	O1	13.502	13.642	25.425	20.204	27.038	29.776	21.685	22.356	482	492	909	722	965	1.064	792	815
Intermediate consumption	Final energy consumption	52	O1	19.263	21.364	39.364	31.154	41.602	45.815	33.366	34.398	687	770	1.407	1.114	1.485	1.638	1.218	1.254
Intermediate consumption	Final energy consumption	55	O1	27.185	29.773	54.877	44.311	63.980	70.458	51.313	52.901	970	1.073	1.961	1.584	2.284	2.518	1.874	1.928
Intermediate consumption	Final energy consumption	60	O1	12.208	12.459	22.648	18.717	28.155	31.006	22.581	23.280	435	449	809	669	1.005	1.108	824	848
Intermediate consumption	Final energy consumption	61	O1	36	34	55	50	109	120	88	90	1	1	2	2	4	4	3	3
Intermediate consumption	Final energy consumption	62	O1	2.743	3.284	6.222	3.485	5.062	5.574	4.059	4.185	98	118	222	125	181	199	148	153
Intermediate consumption	Final energy consumption	63	O1	4.870	5.577	10.675	8.875	15.361	16.917	12.320	12.701	174	201	381	317	548	605	450	463
Intermediate consumption	Final energy consumption	64	O1	3.512	5.112	10.083	7.899	11.569	12.741	9.279	9.566	125	184	360	282	413	455	339	349
Intermediate consumption	Final energy consumption	65	O1	9.339	10.474	19.380	10.571	17.722	19.517	14.213	14.653	333	377	693	378	633	698	519	534
Intermediate consumption	Final energy consumption	66	O1	1.646	1.785	2.929	1.869	2.667	2.937	2.139	2.205	59	64	105	67	95	105	78	80
Intermediate consumption	Final energy consumption	67	O1	419	596	1.166	681	1.268	1.396	1.017	1.048	15	21	42	24	45	50	37	38
Intermediate consumption	Final energy consumption	70	O1	8.633	8.526	18.341	16.701	25.132	27.677	20.156	20.780	308	307	655	597	897	989	736	757
Intermediate consumption	Final energy consumption	71	O1	1.358	1.788	3.243	2.501	2.287	2.518	1.834	1.891	48	64	116	89	82	90	67	69
Intermediate consumption	Final energy consumption	72	O1	2.040	1.285	2.790	2.303	2.965	3.265	2.378	2.452	73	46	100	82	106	117	87	89
Intermediate consumption	Final energy consumption	73	O1	834	910	1.676	1.245	2.287	2.518	1.834	1.891	30	33	60	45	82	90	67	69
Intermediate consumption	Final energy consumption	74	O1	12.926	17.269	32.120	24.584	23.329	25.691	18.710	19.289	461	622	1.148	879	833	918	683	703
Intermediate consumption	Final energy consumption	75	O1	44.012	41.127	43.321	34.033	47.398	52.198	38.014	39.190	1.570	1.482	1.548	1.216	1.692	1.866	1.388	1.428
Intermediate consumption	Final energy consumption	80	O1	64.240	61.485	70.065	55.043	76.659	84.422	61.482	63.385	2.291	2.215	2.504	1.967	2.737	3.017	2.245	2.310
Intermediate consumption	Final energy consumption	85	O1	106.510	103.944	188.121	150.577	205.471	226.276	164.790	169.890	3.799	3.745	6.723	5.382	7.336	8.088	6.017	6.191
Intermediate consumption	Final energy consumption	90	O1	5.085	5.106	9.491	7.567	11.548	12.717	9.261	9.548	181	184	339	270	412	455	338	348
Intermediate consumption	Final energy consumption	91	O1	11.167	11.142	20.028	16.307	24.000	26.431	19.249	19.844	398	401	716	583	857	945	703	723
Intermediate consumption	Final energy consumption	92	O1	20.612	22.127	41.846	31.868	46.858	51.603	37.581	38.744	735	797	1.496	1.139	1.673	1.844	1.372	1.412
Intermediate consumption	Final energy consumption	93	O1	5.472	5.798	10.965	8.168	11.979	13.192	9.608	9.905	195	209	392	292	428	472	351	361
Consumption	Final energy consumption		O2	1.759.156	1.597.054	1.776.803	1.742.986	1.880.120	1.724.799	1.778.793	1.610.207	62.744	57.547	63.501	62.298	67.124	61.649	64.949	58.681
Intermediate consumption	Final energy consumption	1	O3	17.861	16.215	18.040	17.696	19.089	17.512	18.060	16.348	637	584	645	633	682	626	659	596
Intermediate consumption	Final energy consumption	∑	∑	4.533.989	4.734.871	5.113.065	5.036.685	5.324.102	5.266.886	5.400.545	5.202.262	161.714	170.611	182.734	180.020	190.082	188.252	197.189	189.585
Intermediate consumption	Consumption of energy ind.	∑	∑	379.986	321.059	360.697	435.629	353.129	410.994	550.883	363.000	13.623	11.510	12.931	15.617	12.660	14.734	19.975	13.199

Natural Gas

				1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	1000 m³	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	22.800	21.979	15.795	10.777	11.089	13.256	9.727	11.230	824	780	570	389	401	478	352	407
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	59.803	30.702	25.707	33.400	33.648	38.058	34.452	28.562	2.161	1.089	928	1.205	1.215	1.372	1.245	1.034
Intermediate consumption	Transformation input	16	I8	0	61	132	179	0	0	0	0	0	2	5	6	0	0	0	0
Intermediate consumption	Transformation input	17	I12	20.141	2.541	4.556	2.201	2.280	2.428	2.705	4.406	728	90	164	79	82	88	98	160
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	7.169	4.361	1.184	0	0	0	0	2.763	259	155	43	0	0	0	0	100
Intermediate consumption	Transformation input	21	I9	420.081	341.972	339.241	288.904	411.772	278.849	292.866	251.193	15.182	12.133	12.243	10.422	14.874	10.052	10.586	9.095
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	19.656	32.910	31.076	37.952	27.878	0	0	0	709	1.189	1.120	1.372	1.009
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	53.653	38.432	33.759	39.335	43.316	65.277	66.907	61.827	1.939	1.364	1.218	1.419	1.565	2.353	2.418	2.238
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	2.944	5.482	1.791	2.006	3.672	3.711	3.404	2.927	106	195	65	72	133	134	123	106
Intermediate consumption	Transformation input	271	I1	123.060	114.411	111.142	166.895	122.367	122.036	119.091	103.686	4.448	4.059	4.011	6.021	4.420	4.399	4.305	3.754
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	10.435	6.053	8.985	1.969	10.527	0	0	0	377	215	324	71	380	0	0	0
Intermediate consumption	Transformation input	29	I6	1.095	2.306	2.352	1.543	1.318	2.580	1.854	992	40	82	85	56	48	93	67	36
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	8.985	8.985	8.985	0	0	0	0	0	324	325	325
Intermediate consumption	Transformation input	32	I6	0	0	600	0	0	0	0	0	0	0	22	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	14.413	5.589	1.441	1.605	3.158	2.007	2.586	2.200	521	198	52	58	114	72	93	80
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	1.128	0	0	0	0	0	0	0	41
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	1.793.201	1.319.752	1.598.394	1.568.042	2.028.402	1.946.334	2.371.434	1.812.936	64.809	46.825	57.685	56.566	73.270	70.163	85.721	65.638
Intermediate consumption	Transformation input	402	E6	675	5.697	505	0	11.134	0	690	0	24	202	18	0	402	0	25	0
Intermediate consumption	Transformation input	403	E7	306.683	430.968	244.826	342.348	201.236	324.766	307.145	467.943	11.084	15.291	8.836	12.350	7.269	11.708	11.103	16.942
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	88	0	0	0	0	0	0	0	3
Intermediate consumption	Transformation input	90	O1	6.818	6.927	4.885	0	471	580	14	1.194	246	246	176	0	17	21	1	43
Intermediate consumption	Transformation input	Σ	Σ	2.842.972	2.337.234	2.395.296	2.478.859	2.917.301	2.839.943	3.259.811	2.789.939	102.750	82.926	86.444	89.423	105.379	102.377	117.834	101.011
Intermediate consumption	Non energy use	Σ	Σ	296.900	293.000	277.400	288.300	314.600	286.000	297.700	316.600	10.644	10.504	9.945	10.336	11.278	10.253	10.795	11.512
Exports	Exports	Σ	Σ	0	17.671	410.638	534.156	1.029.280	1.498.708	964.510	2.636.329	0	633	14.713	19.139	36.879	53.699	34.966	95.857
Stock changes	Stock changes	Σ	Σ	191.546	-315.061	532.629	342.721	-200.060	-65.131	-500.781	-752.673	6.867	-11.295	19.095	12.287	-7.172	-2.335	-18.089	-27.367
Losses	Losses	Σ	Σ	4.065	3.631	3.196	2.478	2.312	2.205	2.310	2.308	146	130	115	89	83	79	83	84
Use	Use	Σ	Σ	7.866.367	8.022.527	8.027.663	8.433.386	10.140.784	10.369.867	10.976.538	12.063.110	282.009	287.610	287.787	302.337	363.532	371.729	398.931	438.615

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												TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	107.843	110.519	105.211	110.480	126.475	115.635	100.564	108.411
Production	Transformation output	∑	∑	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	546.653	533.942	563.045	579.820	620.755	622.607	672.483	699.662
Trade+transport margins																			
Supply	Supply	∑	∑	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	654.497	644.461	668.256	690.299	747.230	738.241	773.047	808.074
Intermediate consumption	Final energy consumption	13	I7	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.727	2.352	2.577	2.749	2.573	2.574	2.730	2.827
Intermediate consumption	Final energy consumption	15	I8	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	9.565	11.363	11.090	14.874	11.031	10.104	11.248	11.255
Intermediate consumption	Final energy consumption	16	I8	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	134	125	135	147	163	164	158	137
Intermediate consumption	Final energy consumption	17	I12	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.782	2.415	2.460	2.186	1.707	1.521	1.599	1.556
Intermediate consumption	Final energy consumption	18	I12	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	64	129	105	101	126	105	136	100
Intermediate consumption	Final energy consumption	19	I12	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	398	398	386	341	326	322	333	352
Intermediate consumption	Final energy consumption	20	I10	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.777	1.684	1.897	1.870	2.094	1.792	3.318	2.888
Intermediate consumption	Final energy consumption	21	I9	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	13.049	18.894	15.543	14.163	17.359	19.387	19.964	19.226
Intermediate consumption	Final energy consumption	22	I9	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	673	583	707	4.797	613	643	789	894
Intermediate consumption	Final energy consumption	24	I2	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	12.589	14.421	14.916	14.651	14.803	13.781	15.632	14.977
Intermediate consumption	Final energy consumption	25	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	821	913	1.005	1.042	1.132	1.282	1.233	1.237
Intermediate consumption	Final energy consumption	26	I4	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	11.000	11.691	11.890	13.474	13.135	13.057	13.873	13.758
Intermediate consumption	Final energy consumption	271	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	11.525	11.107	10.741	9.918	11.545	11.064	13.526	13.882
Intermediate consumption	Final energy consumption	272	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.536	1.593	1.615	1.699	1.585	1.617	1.895	2.054
Intermediate consumption	Final energy consumption	273	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	522	616	672	680	520	564	530	520
Intermediate consumption	Final energy consumption	274	I3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.874	1.990	2.068	2.144	2.337	2.328	2.476	2.636
Intermediate consumption	Final energy consumption	2751	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	12	42	62	54	55	72	113	157
Intermediate consumption	Final energy consumption	2752	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	183	195	217	224	184	114	122	66
Intermediate consumption	Final energy consumption	2753	I3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	274	312	501	495	566	593	650	579
Intermediate consumption	Final energy consumption	2754	I3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	7	6	10	6	12	13	14	16
Intermediate consumption	Final energy consumption	28	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.554	1.778	1.941	2.113	1.739	2.323	2.637	3.086
Intermediate consumption	Final energy consumption	29	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.282	1.271	1.319	1.221	2.072	1.559	2.169	2.022
Intermediate consumption	Final energy consumption	30	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	3	2	3	3	4	5	7	6
Intermediate consumption	Final energy consumption	31	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	899	1.021	1.118	1.114	766	883	1.120	1.339
Intermediate consumption	Final energy consumption	32	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	665	747	673	637	497	564	515	525
Intermediate consumption	Final energy consumption	33	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	50	64	72	70	85	99	135	159
Intermediate consumption	Final energy consumption	34	I5	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	885	1.173	1.372	1.105	1.512	2.037	2.101	2.113
Intermediate consumption	Final energy consumption	35	I5	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	135	129	126	94	140	140	134	146
Intermediate consumption	Final energy consumption	36	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	192	240	256	237	234	266	310	310
Intermediate consumption	Final energy consumption	37	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	1	1	6	12
Intermediate consumption	Final energy consumption	45	I11	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.650	1.455	1.794	1.795	1.504	1.229	1.580	2.031
Intermediate consumption	Final energy consumption	41	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	19	28	53	52	85	93	70	72
Intermediate consumption	Final energy consumption	50	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	182	182	337	255	346	381	284	292
Intermediate consumption	Final energy consumption	51	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	482	492	909	722	965	1.064	792	815
Intermediate consumption	Final energy consumption	52	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	687	770	1.407	1.114	1.485	1.638	1.218	1.254
Intermediate consumption	Final energy consumption	55	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	970	1.073	1.961	1.584	2.284	2.518	1.874	1.928
Intermediate consumption	Final energy consumption	60	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	435	449	809	669	1.005	1.108	824	848
Intermediate consumption	Final energy consumption	61	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1	1	2	2	4	4	3	3
Intermediate consumption	Final energy consumption	62	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	98	118	222	125	181	199	148	153
Intermediate consumption	Final energy consumption	63	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	174	201	381	317	548	605	450	463
Intermediate consumption	Final energy consumption	64	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	125	184	360	282	413	455	339	349
Intermediate consumption	Final energy consumption	65	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	333	377	693	378	633	698	519	534
Intermediate consumption	Final energy consumption	66	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	59	64	105	67	95	105	78	80
Intermediate consumption	Final energy consumption	67	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	15	21	42	24	45	50	37	38
Intermediate consumption	Final energy consumption	70	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	308	307	655	597	897	989	736	757
Intermediate consumption	Final energy consumption	71	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	48	64	116	89	82	90	67	69
Intermediate consumption	Final energy consumption	72	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	73	46	100	82	106	117	87	89
Intermediate consumption	Final energy consumption	73	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	30	33	60	45	82	90	67	69
Intermediate consumption	Final energy consumption	74	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	461	622	1.148	879	833	918	683	703
Intermediate consumption	Final energy consumption	75	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.570	1.482	1.548	1.216	1.692	1.866	1.388	1.428
Intermediate consumption	Final energy consumption	80	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	2.291	2.215	2.504	1.967	2.737	3.017	2.245	2.310
Intermediate consumption	Final energy consumption	85	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	3.799	3.745	6.723	5.382	7.336	8.088	6.017	6.191
Intermediate consumption	Final energy consumption	90	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	181	184	339	270	412	455	338	348
Intermediate consumption	Final energy consumption	91	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	398	401	716	583	857	945	703	723
Intermediate consumption	Final energy consumption	92	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	735	797	1.496	1.139	1.673	1.844	1.372	1.412
Intermediate consumption	Final energy consumption	93	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	195	209	392	292	428	472	351	361
Consumption	Final energy consumption		O2	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	62.744	57.547	63.501	62.298	67.124	61.649	64.949	58.681
Intermediate consumption	Final energy consumption	1	O3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	637	584	645	633	682	626	659	596
Intermediate consumption	Final energy consumption	∑	∑	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	161.714	170.611	182.734	180.020	190.082	188.252	197.189	189.585
Intermediate consumption	Consumption of energy ind.	∑	∑	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	13.623	11.510	12.931	15.676	14.255	16.462	21.511	14.987

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												TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	824	780	570	389	401	478	352	407
Intermediate consumption	Transformation input	12	E2	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	2.161	1.089	928	1.205	1.215	1.372	1.245	1.034
Intermediate consumption	Transformation input	16	I8	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	2	5	6	0	0	0	0
Intermediate consumption	Transformation input	17	I12	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	728	90	164	79	82	88	98	160
Intermediate consumption	Transformation input	18	I12	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	259	155	43	0	0	0	0	100
Intermediate consumption	Transformation input	21	I9	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	15.182	12.133	12.243	10.422	14.874	10.052	10.586	9.095
Intermediate consumption	Transformation input	22	I9	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	370.154	354.901	376.268	383.187	378.465	362.057	376.297	364.859
Intermediate consumption	Transformation input	233	E4	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	1.939	1.364	1.218	1.419	1.565	2.353	2.418	2.238
Intermediate consumption	Transformation input	25	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	106	195	65	72	133	134	123	106
Intermediate consumption	Transformation input	271	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	4.448	4.059	4.011	6.021	4.420	4.399	4.305	3.754
Intermediate consumption	Transformation input	272	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	377	215	324	71	380	0	0	0
Intermediate consumption	Transformation input	29	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	40	82	85	56	48	93	67	36
Intermediate consumption	Transformation input	30	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	324	325	325
Intermediate consumption	Transformation input	32	I6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	22	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	521	198	52	58	114	72	93	80
Intermediate consumption	Transformation input	35	I5	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	41
Intermediate consumption	Transformation input	37	I13	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	64.809	46.825	57.685	56.566	73.270	70.163	85.721	65.638
Intermediate consumption	Transformation input	402	E6	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	24	202	18	0	402	0	25	0
Intermediate consumption	Transformation input	403	E7	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	11.084	15.291	8.836	12.350	7.269	11.708	11.103	16.942
Intermediate consumption	Transformation input	41	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	0	0	0	0	0	0	0	3
Intermediate consumption	Transformation input	90	O1	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	246	246	176	0	17	21	1	43
Intermediate consumption	Transformation input	Σ	Σ	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	472.904	437.827	462.713	471.901	482.654	463.313	492.759	464.861
Intermediate consumption	Non energy use	Σ	Σ	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	10.644	10.504	9.945	10.336	11.278	10.253	10.795	11.512
Exports	Exports	Σ	Σ	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	2.163	3.245	17.373	19.139	36.879	53.699	34.966	95.857
Stock changes	Stock changes	Σ	Σ	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	6.696	-10.633	17.554	6.862	-11.999	-6.183	-15.744	-31.187
Losses	Losses	Σ	Σ	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	146	130	115	89	83	79	83	84
Use	Use	Σ	Σ	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	n.r.	654.497	644.461	668.256	690.299	747.230	738.241	773.047	808.074

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	275.166	495.345	438.888	427.246	524.329	517.381	547.088	765.690
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	977.054	1.628.793	1.586.303	1.592.803	1.449.506	1.840.837	2.632.810	3.099.212
Trade+transport margins				1.543.014	1.533.517	2.061.866	1.850.903	1.801.235	1.890.680	2.139.201	2.056.498
Supply	Supply	∑	∑	2.795.234	3.657.656	4.087.056	3.870.951	3.775.070	4.248.898	5.319.099	5.921.400
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	6.877	12.985	13.780	13.422	12.999	13.183	18.147	21.159
Intermediate consumption	Final energy consumption	15	I8	41.111	50.384	63.167	61.667	62.636	62.359	80.389	88.910
Intermediate consumption	Final energy consumption	16	I8	807	821	1.022	1.070	1.246	1.353	1.303	1.074
Intermediate consumption	Final energy consumption	17	I12	8.856	12.605	16.747	16.209	12.152	10.462	11.253	13.743
Intermediate consumption	Final energy consumption	18	I12	449	895	789	858	998	909	1.165	1.217
Intermediate consumption	Final energy consumption	19	I12	1.656	2.249	2.376	2.121	2.037	2.526	2.650	2.857
Intermediate consumption	Final energy consumption	20	I10	5.428	8.488	10.248	10.414	11.569	10.284	20.985	21.894
Intermediate consumption	Final energy consumption	21	I9	38.730	78.063	75.817	63.077	81.060	90.152	105.683	125.993
Intermediate consumption	Final energy consumption	22	I9	3.951	3.716	5.695	44.043	4.858	5.235	5.946	7.591
Intermediate consumption	Final energy consumption	24	I2	39.810	62.824	74.847	67.132	75.517	66.414	85.963	103.939
Intermediate consumption	Final energy consumption	25	I13	4.260	5.106	7.036	6.703	8.259	9.705	9.646	11.140
Intermediate consumption	Final energy consumption	26	I4	41.805	58.206	70.578	77.094	75.577	75.721	87.326	110.594
Intermediate consumption	Final energy consumption	271	I1	49.303	72.145	53.684	46.637	55.661	53.735	78.953	90.742
Intermediate consumption	Final energy consumption	272	I1	6.571	10.344	8.074	7.988	7.642	7.851	11.063	13.428
Intermediate consumption	Final energy consumption	273	I1	2.232	4.003	3.360	3.199	2.506	2.739	3.094	3.400
Intermediate consumption	Final energy consumption	274	I3	8.017	12.928	10.333	10.081	11.268	11.306	14.453	17.230
Intermediate consumption	Final energy consumption	2751	I1	51	273	308	253	263	350	662	1.023
Intermediate consumption	Final energy consumption	2752	I1	783	1.266	1.087	1.051	888	554	715	430
Intermediate consumption	Final energy consumption	2753	I3	1.173	2.024	2.505	2.329	2.730	2.881	3.797	3.783
Intermediate consumption	Final energy consumption	2754	I3	32	40	49	26	58	63	84	105
Intermediate consumption	Final energy consumption	28	I6	7.677	10.171	12.969	14.618	11.895	16.190	20.274	26.102
Intermediate consumption	Final energy consumption	29	I6	7.954	8.280	9.973	10.229	16.695	12.408	18.128	16.769
Intermediate consumption	Final energy consumption	30	I6	23	11	21	23	40	56	87	81
Intermediate consumption	Final energy consumption	31	I6	4.924	5.958	7.512	7.644	5.372	6.201	7.891	10.888
Intermediate consumption	Final energy consumption	32	I6	2.938	4.253	4.407	4.542	3.300	3.925	4.363	4.658
Intermediate consumption	Final energy consumption	33	I13	416	479	574	15	769	919	1.326	1.620
Intermediate consumption	Final energy consumption	34	I5	4.478	7.123	8.709	7.997	9.298	13.331	15.464	18.397
Intermediate consumption	Final energy consumption	35	I5	740	792	806	714	905	1.011	1.131	1.352
Intermediate consumption	Final energy consumption	36	I13	1.032	1.439	1.910	1.852	1.855	2.195	2.703	3.010
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	11	11	51	128
Intermediate consumption	Final energy consumption	45	I11	10.789	9.629	11.609	4.096	11.833	9.292	11.392	14.783
Intermediate consumption	Final energy consumption	41	O1	180	330	576	675	804	908	744	950
Intermediate consumption	Final energy consumption	50	O1	931	1.046	2.193	1.639	2.331	2.668	2.113	2.398
Intermediate consumption	Final energy consumption	51	O1	2.468	2.828	5.915	4.645	6.505	7.445	5.896	6.691
Intermediate consumption	Final energy consumption	52	O1	3.521	4.428	9.158	7.163	10.010	11.455	9.071	10.294
Intermediate consumption	Final energy consumption	55	O1	4.968	6.172	12.767	10.188	15.394	17.617	13.951	15.832
Intermediate consumption	Final energy consumption	60	O1	2.231	2.583	5.269	4.303	6.774	7.753	6.139	6.967
Intermediate consumption	Final energy consumption	61	O1	7	7	13	11	26	30	24	27
Intermediate consumption	Final energy consumption	62	O1	501	681	1.447	801	1.218	1.394	1.104	1.252
Intermediate consumption	Final energy consumption	63	O1	890	1.156	2.483	2.040	3.696	4.230	3.350	3.801
Intermediate consumption	Final energy consumption	64	O1	642	1.060	2.346	1.816	2.784	3.186	2.523	2.863
Intermediate consumption	Final energy consumption	65	O1	1.707	2.171	4.509	2.430	4.264	4.880	3.864	4.385
Intermediate consumption	Final energy consumption	66	O1	301	370	681	430	642	734	582	660
Intermediate consumption	Final energy consumption	67	O1	76	124	271	157	305	349	277	314
Intermediate consumption	Final energy consumption	70	O1	1.578	1.767	4.267	3.840	6.047	6.920	5.480	6.219
Intermediate consumption	Final energy consumption	71	O1	248	371	755	575	550	630	499	566
Intermediate consumption	Final energy consumption	72	O1	373	266	649	530	713	816	647	734
Intermediate consumption	Final energy consumption	73	O1	152	189	390	286	550	630	499	566
Intermediate consumption	Final energy consumption	74	O1	2.362	3.580	7.473	5.652	5.613	6.423	5.087	5.773
Intermediate consumption	Final energy consumption	75	O1	8.044	8.525	10.079	7.825	11.404	13.051	10.335	11.729
Intermediate consumption	Final energy consumption	80	O1	11.741	12.745	16.300	12.655	18.444	21.108	16.716	18.969
Intermediate consumption	Final energy consumption	85	O1	19.466	21.546	43.766	34.619	49.437	56.576	44.803	50.844
Intermediate consumption	Final energy consumption	90	O1	929	1.058	2.208	1.740	2.778	3.180	2.518	2.857
Intermediate consumption	Final energy consumption	91	O1	2.041	2.310	4.659	3.749	5.775	6.608	5.233	5.939
Intermediate consumption	Final energy consumption	92	O1	3.767	4.587	9.735	7.327	11.274	12.902	10.217	11.595
Intermediate consumption	Final energy consumption	93	O1	1.000	1.202	2.551	1.878	2.882	3.298	2.612	2.964
Consumption	Final energy consumption		O2	678.999	699.147	850.738	815.909	845.001	868.747	959.374	925.869
Intermediate consumption	Final energy consumption	1	O3	3.264	3.361	4.197	4.069	4.593	4.378	4.910	4.893
Intermediate consumption	Final energy consumption	∑	∑	1.095.411	1.286.923	1.539.027	1.455.942	1.556.414	1.616.951	1.817.902	1.910.960
Intermediate consumption	Consumption of energy ind.	∑	∑	99.639	85.104	169.874	100.157	84.963	102.761	149.773	108.636

CPA 11

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	4.167	4.556	3.675	2.478	2.668	3.314	2.645	3.361
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	9.168	4.905	5.233	4.949	6.821	8.395	8.991	8.223
Intermediate consumption	Transformation input	16	I8	0	15	36	47	0	0	0	0
Intermediate consumption	Transformation input	17	I12	3.569	478	1.108	583	580	597	695	1.419
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	781	792	228	0	0	0	0	763
Intermediate consumption	Transformation input	21	I9	44.469	50.910	59.140	45.987	68.648	46.347	56.606	59.988
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	1.149.906	1.858.416	1.715.708	1.749.501	1.581.927	1.967.481	2.810.026	3.267.880
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	6.052	6.033	6.054	6.442	7.889	11.244	13.434	15.637
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	399	984	380	410	754	769	782	858
Intermediate consumption	Transformation input	271	I1	18.776	26.778	19.852	28.050	21.063	21.184	25.382	24.699
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	1.838	1.248	2.146	487	2.571	0	0	0
Intermediate consumption	Transformation input	29	I6	242	541	636	462	379	734	566	300
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	2.255	2.311	2.662
Intermediate consumption	Transformation input	32	I6	0	0	140	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	2.600	1.223	327	415	693	469	695	698
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	399
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	222.149	240.439	301.738	245.282	342.282	317.356	428.702	435.246
Intermediate consumption	Transformation input	402	E6	84	1.038	95	0	1.879	0	125	0
Intermediate consumption	Transformation input	403	E7	37.993	78.516	46.217	53.552	33.958	52.954	55.525	112.343
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	23
Intermediate consumption	Transformation input	90	O1	1.246	1.436	1.136	0	113	145	4	357
Intermediate consumption	Transformation input	Σ	Σ	1.503.440	2.278.306	2.163.850	2.138.645	2.072.226	2.433.246	3.406.489	3.934.856
Intermediate consumption	Non energy use	Σ	Σ	54.262	60.735	64.536	66.284	75.693	71.509	80.938	94.750
Exports	Exports	Σ	Σ	6.238	14.493	18.234	6.917	13.502	19.632	16.892	63.264
Stock changes	Stock changes	Σ	Σ	34.514	-61.958	117.039	55.154	-67.984	-36.818	-118.780	-258.752
Losses	Losses	Σ	Σ	743	753	744	570	556	551	628	691
Use	Use	Σ	Σ	2.795.234	3.657.656	4.087.056	3.870.951	3.775.070	4.248.898	5.319.099	5.921.400

Coke

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	1.607.903	1.385.099	1.394.361	1.395.174	1.395.103	1.400.101	1.387.805	1.397.926	46.629	40.168	40.436	40.460	40.458	40.603	40.246	40.540
Imports	Imports	∑	∑	653.825	981.062	1.090.507	1.072.859	1.172.542	1.266.095	1.401.923	1.282.099	18.588	28.102	31.350	30.917	33.732	36.705	40.656	37.181
Supply	Supply	∑	∑	2.261.728	2.366.161	2.484.868	2.468.033	2.567.645	2.666.196	2.789.728	2.680.025	65.218	68.270	71.786	71.377	74.190	77.308	80.902	77.721
Intermediate consumption	Final energy consumption	13	I7	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	2.810	8.019	4.205	5.367	10.818	4.302	3.954	3.961	79	226	119	151	305	121	115	115
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	17.599	16.451	11.710	11.004	14.322	10.065	9.359	0	496	464	330	310	404	284	271	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	40.313	10.799	2.088	4.566	4.180	4.649	14.139	9.451	1.137	305	59	129	118	131	410	274
Intermediate consumption	Final energy consumption	271	I1	175.072	185.713	116.349	160.318	191.086	258.594	221.579	252.333	4.937	5.237	3.281	4.521	5.389	7.292	6.426	7.318
Intermediate consumption	Final energy consumption	272	I1	9.269	13.774	12.697	12.746	14.910	15.855	13.605	13.795	261	388	358	359	420	447	395	400
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	8.025	6.625	3.407	5.526	5.458	5.506	4.477	4.232	226	187	96	156	154	155	130	123
Intermediate consumption	Final energy consumption	2751	I1	0	2.785	2.297	0	0	0	0	0	0	79	65	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	3.406	0	0	0	0	0	0	0	96	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	66	62	90	82	54	56	62	0	2	2	3	2	2	2	2
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	9	12	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	23	27	36	40	35	29	60	57	1	1	1	1	1	1	2	2
Intermediate consumption	Final energy consumption	50	O1	421	481	644	729	642	530	1.093	1.027	12	14	18	21	18	15	32	30
Intermediate consumption	Final energy consumption	51	O1	1.122	1.282	1.718	1.944	1.711	1.414	2.913	2.738	32	36	48	55	48	40	84	79
Intermediate consumption	Final energy consumption	52	O1	828	946	1.268	1.435	1.263	1.044	2.150	2.021	23	27	36	40	36	29	62	59
Intermediate consumption	Final energy consumption	55	O1	1.142	1.305	1.749	1.979	1.741	1.439	2.965	2.787	32	37	49	56	49	41	86	81
Intermediate consumption	Final energy consumption	60	O1	280	320	429	485	427	353	727	683	8	9	12	14	12	10	21	20
Intermediate consumption	Final energy consumption	61	O1	23	26	35	39	34	29	59	55	1	1	1	1	1	1	2	2
Intermediate consumption	Final energy consumption	62	O1	60	68	92	104	91	75	155	146	2	2	3	3	3	2	5	4
Intermediate consumption	Final energy consumption	63	O1	544	622	833	942	829	685	1.412	1.327	15	18	23	27	23	19	41	38
Intermediate consumption	Final energy consumption	64	O1	457	523	701	793	698	577	1.188	1.117	13	15	20	22	20	16	34	32
Intermediate consumption	Final energy consumption	65	O1	100	114	153	173	152	126	259	243	3	3	4	5	4	4	8	7
Intermediate consumption	Final energy consumption	66	O1	16	18	24	27	24	20	41	39	0	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	67	O1	16	18	24	28	24	20	41	39	0	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	70	O1	198	226	303	342	301	249	513	482	6	6	9	10	8	7	15	14
Intermediate consumption	Final energy consumption	71	O1	112	128	172	194	171	141	291	274	3	4	5	5	5	4	8	8
Intermediate consumption	Final energy consumption	72	O1	174	199	267	302	266	220	452	425	5	6	8	9	7	6	13	12
Intermediate consumption	Final energy consumption	73	O1	25	29	39	44	39	32	66	62	1	1	1	1	1	1	2	2
Intermediate consumption	Final energy consumption	74	O1	279	319	427	483	425	351	724	680	8	9	12	14	12	10	21	20
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	349	399	534	605	532	440	906	852	10	11	15	17	15	12	26	25
Intermediate consumption	Final energy consumption	91	O1	494	564	756	856	753	622	1.282	1.205	14	16	21	24	21	18	37	35
Intermediate consumption	Final energy consumption	92	O1	163	186	249	282	248	205	423	398	5	5	7	8	7	6	12	12
Intermediate consumption	Final energy consumption	93	O1	132	151	202	229	202	167	343	323	4	4	6	6	6	5	10	9
Consumption	Final energy consumption		O2	197.557	179.953	176.401	151.652	133.470	110.309	98.545	75.885	5.571	5.075	4.975	4.277	3.764	3.111	2.858	2.201
Intermediate consumption	Final energy consumption	1	O3	4.564	4.157	4.075	3.082	2.662	2.127	1.855	1.332	129	117	115	87	75	60	54	39
Intermediate consumption	Final energy consumption	∑	∑	465.571	436.294	343.943	366.413	387.597	420.229	385.643	378.044	13.129	12.303	9.699	10.333	10.930	11.850	11.184	10.963
Intermediate consumption	Consumption of energy ind.	∑	∑	48.249	53.056	52.387	57.693	54.748	49.742	64.853	61.973	1.399	1.539	1.519	1.673	1.588	1.443	1.881	1.797

Coke

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	783.221	908.971	898.714	1.049.488	1.019.178	1.059.072	1.034.909	1.153.625	22.713	26.360	26.063	30.435	29.556	30.713	30.012	33.455
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	783.221	908.971	898.714	1.049.488	1.019.178	1.059.072	1.034.909	1.153.625	22.713	26.360	26.063	30.435	29.556	30.713	30.012	33.455
Intermediate consumption	Non energy use	Σ	Σ	932.836	1.037.080	1.024.950	1.115.478	1.057.882	982.243	1.265.273	1.194.568	27.052	30.075	29.724	32.349	30.679	28.485	36.693	34.642
Exports	Exports	Σ	Σ	2.161	1.391	1.369	2.487	2.773	41.996	4.214	2.778	63	40	40	70	80	1.218	122	81
Stock changes	Stock changes	Σ	Σ	-29.690	70.630	-163.505	123.526	-45.467	-112.915	-34.835	110.962	-861	2.048	-4.742	3.483	-1.357	-3.599	-1.010	3.218
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	2.261.728	2.366.161	2.484.868	2.468.033	2.567.645	2.666.196	2.789.728	2.680.025	65.218	68.270	71.786	71.377	74.190	77.308	80.902	77.721

Other Refinery Intake

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	51.336	49.273	51.639	51.815	51.806	65.738	63.062	63.062	2.069	1.986	2.081	2.088	2.088	2.649	2.636	2.636
Imports	Imports	∑	∑	739.752	626.535	533.553	592.996	374.196	222.549	264.971	502.462	31.424	26.738	22.699	25.279	15.914	9.463	11.251	21.449
Supply	Supply	∑	∑	791.089	675.808	585.192	644.811	426.002	288.287	328.033	565.524	33.493	28.724	24.780	27.367	18.002	12.113	13.887	24.085
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Consumption of energy ind.	∑	∑	2.494	530	14.243	25.842	5.133	30.519	48.452	27.291	101	21	574	1.041	207	1.230	2.025	1.139

Other Refinery Intake

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	873.047	540.219	615.978	440.107	151.508	353.575	471.182	468.208	37.157	23.070	26.350	18.506	6.501	14.969	20.077	19.873
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	873.047	540.219	615.978	440.107	151.508	353.575	471.182	468.208	37.157	23.070	26.350	18.506	6.501	14.969	20.077	19.873
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	14.029	16.913	15.427	0	0	0	0	0	565	707	645
Exports	Exports	Σ	Σ	63.745	125.083	79.652	32.426	71.780	12.130	18.442	34.717	2.606	5.161	3.308	1.321	2.960	493	770	1.451
Stock changes	Stock changes	Σ	Σ	148.198	-9.977	124.682	-146.435	-197.581	121.966	226.956	-19.881	6.371	-472	5.452	-6.499	-8.334	5.145	9.692	-977
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	791.089	675.808	585.192	644.811	426.002	288.287	328.033	565.524	33.493	28.724	24.780	27.367	18.002	12.113	13.887	24.085

Gasoline (transport functional)

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	Σ	Σ	2.140.781	1.814.539	1.922.468	1.927.508	1.798.824	1.755.857	1.797.981	1.614.814	90.962	77.098	81.658	81.863	76.391	74.628	76.331	69.743
Imports	Imports	Σ	Σ	777.832	680.215	613.423	718.569	894.273	1.059.859	1.106.783	978.992	33.080	28.922	26.078	30.546	38.006	45.032	47.027	42.296
Supply	Supply	Σ	Σ	2.918.613	2.494.754	2.535.891	2.646.078	2.693.096	2.815.716	2.904.764	2.593.806	124.043	106.020	107.735	112.409	114.397	119.660	123.357	112.039
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	2	2	1	2	2	2	2	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	16	11	14	13	11	11	17	32	1	1	1	1	1	0	1	1
Intermediate consumption	Final energy consumption	18	I12	6	6	8	6	7	8	12	21	0	0	0	0	0	0	1	1
Intermediate consumption	Final energy consumption	19	I12	9	12	11	13	11	14	12	16	0	1	0	1	0	1	1	1
Intermediate consumption	Final energy consumption	20	I10	2	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	15	8	4	2	2	0	0	0	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	26	16	14	10	12	0	0	0	1	1	1	0	1	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	22	23	24	25	18	26	22	0	1	1	1	1	1	1	1	0
Intermediate consumption	Final energy consumption	29	I6	12	15	18	16	14	34	16	0	1	1	1	1	1	2	1	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	5	4	5	5	5	11	7	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	4	5	5	4	3	6	3	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	689	610	433	185	156	18	0	0	30	27	19	8	7	1	0	0
Intermediate consumption	Final energy consumption	35	I5	28	77	61	3	21	2	0	0	1	3	3	0	1	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	809	1.336	1.700	2.014	1.575	2.117	2.432	5.425	36	59	75	89	69	93	107	239
Intermediate consumption	Final energy consumption		T2	2.054.186	1.981.241	1.990.619	2.144.240	2.195.718	2.137.065	2.078.354	2.007.704	87.300	84.193	84.581	91.100	93.283	90.787	88.294	86.746
Intermediate consumption	Final energy consumption		T5	2.771	2.039	1.868	2.389	2.596	2.405	2.787	2.868	120	88	126	104	113	104	121	126
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	18	17	258	16	16	18	18	17	1	1	11	1	1	1	1	1
Intermediate consumption	Final energy consumption	51	O1	24	22	348	22	22	25	24	23	1	1	15	1	1	1	1	1
Intermediate consumption	Final energy consumption	52	O1	17	15	239	15	15	17	17	16	1	1	10	1	1	1	1	1
Intermediate consumption	Final energy consumption	55	O1	52	48	753	48	48	54	52	50	2	2	32	2	2	2	2	2
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	14	13	199	13	13	14	14	13	1	1	8	1	1	1	1	1
Intermediate consumption	Final energy consumption	66	O1	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	2	2	34	2	2	2	2	2	0	0	1	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	5	5	78	5	5	6	5	5	0	0	3	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	8	8	119	8	8	8	8	8	0	0	5	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	9	8	126	8	8	9	9	8	0	0	5	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	107	99	1.545	98	98	110	107	103	5	4	66	4	4	5	5	5
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	2	2	32	2	2	2	2	2	0	0	1	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	3	3	44	3	3	3	3	3	0	0	2	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	Σ	Σ	2.058.863	1.985.649	1.998.571	2.149.171	2.200.391	2.141.990	2.083.925	2.016.322	87.504	84.386	84.969	91.315	93.487	91.002	88.538	87.126
Intermediate consumption	Consumption of energy ind.	Σ	Σ	28	17	30	66	16	8	2	11	1	1	1	3	1	0	0	0

Gasoline (transport functional)

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	3.971	3.943	4.187	4.150	4.825	3.598	3.850	3.445	175	174	185	183	213	159	170	152
Exports	Exports	Σ	Σ	825.264	473.300	583.249	499.024	476.698	617.147	770.153	565.032	35.067	20.111	24.761	21.175	20.225	26.178	32.667	24.371
Stock changes	Stock changes	Σ	Σ	-30.488	-31.845	50.146	6.334	-11.167	-29.729	-46.833	-8.996	-1.295	-1.349	2.181	268	-472	-1.295	-1.983	-389
Losses	Losses	Σ	Σ						23.245								1.025		
Use	Use	Σ	Σ	2.918.613	2.494.754	2.535.891	2.646.078	2.693.096	2.815.716	2.904.764	2.593.805	124.043	106.020	107.735	112.409	114.397	119.660	123.357	112.039

Gasoline SNA

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	2.140.781	1.814.539	1.922.468	1.927.508	1.798.824	1.755.857	1.797.981	1.614.814	90.962	77.098	81.658	81.863	76.391	74.628	76.331	69.743
Imports	Imports	∑	∑	777.832	680.215	613.423	718.569	894.273	1.059.859	1.106.783	978.992	33.080	28.922	26.078	30.546	38.006	45.032	47.027	42.296
Supply	Supply	∑	∑	2.918.613	2.494.754	2.535.891	2.646.078	2.693.096	2.815.716	2.904.764	2.593.806	124.043	106.020	107.735	112.409	114.397	119.660	123.357	112.039
Intermediate consumption	Final energy consumption	13	I7	0	0	0	2	2	2	2	2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	26	33	31	66	65	143	122	109	1	1	1	3	3	6	5	5
Intermediate consumption	Final energy consumption	15	I8	2.106	2.078	4.164	3.031	2.693	2.365	2.903	2.749	93	92	177	134	119	104	128	121
Intermediate consumption	Final energy consumption	16	I8	0	5	0	2	0	0	0	21	0	0	0	0	0	0	0	1
Intermediate consumption	Final energy consumption	17	I12	449	307	374	319	285	265	390	482	20	14	16	14	13	12	17	21
Intermediate consumption	Final energy consumption	18	I12	166	158	210	152	169	182	271	316	7	7	9	7	7	8	12	14
Intermediate consumption	Final energy consumption	19	I12	246	323	286	335	273	317	288	241	11	14	12	15	12	14	13	11
Intermediate consumption	Final energy consumption	20	I10	1.285	990	949	1.197	1.006	1.019	1.781	2.244	57	44	40	53	44	45	79	99
Intermediate consumption	Final energy consumption	21	I9	570	366	261	215	203	206	200	177	25	16	11	9	9	9	9	8
Intermediate consumption	Final energy consumption	22	I9	974	764	862	900	1.089	1.098	1.543	2.055	43	34	37	40	48	48	68	91
Intermediate consumption	Final energy consumption	24	I2	603	502	419	387	370	260	300	417	27	22	18	17	16	11	13	18
Intermediate consumption	Final energy consumption	25	I13	921	717	628	571	487	450	488	468	41	32	27	25	21	20	22	21
Intermediate consumption	Final energy consumption	26	I4	1.737	1.006	934	847	616	462	541	654	77	44	40	37	27	20	24	29
Intermediate consumption	Final energy consumption	271	I1	653	630	579	234	236	241	76	87	29	28	25	10	10	11	3	4
Intermediate consumption	Final energy consumption	272	I1	59	45	43	45	39	41	40	45	3	2	2	2	2	2	2	2
Intermediate consumption	Final energy consumption	273	I1	28	30	25	17	14	14	11	6	1	1	1	1	1	1	0	0
Intermediate consumption	Final energy consumption	274	I3	135	130	114	228	254	263	81	70	6	6	5	10	11	12	4	3
Intermediate consumption	Final energy consumption	2751	I1	1	1	1	1	1	1	4	17	0	0	0	0	0	0	0	1
Intermediate consumption	Final energy consumption	2752	I1	4	4	4	5	5	5	4	8	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	57	57	60	46	45	56	68	88	3	3	3	2	2	2	3	4
Intermediate consumption	Final energy consumption	2754	I3	12	12	13	12	10	10	8	4	1	1	1	1	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	4.498	4.147	3.873	3.625	2.539	1.564	2.659	2.582	198	183	165	160	112	69	117	114
Intermediate consumption	Final energy consumption	29	I6	2.590	2.738	2.938	2.384	2.000	2.060	1.941	2.342	114	121	125	105	88	91	86	103
Intermediate consumption	Final energy consumption	30	I6	27	18	18	18	15	32	28	35	1	1	1	1	1	1	1	2
Intermediate consumption	Final energy consumption	31	I6	1.082	686	849	788	657	643	789	757	48	30	36	35	29	28	35	33
Intermediate consumption	Final energy consumption	32	I6	789	884	844	647	456	364	356	360	35	39	36	29	20	16	16	16
Intermediate consumption	Final energy consumption	33	I13	510	451	579	550	525	514	886	1.096	22	20	25	24	23	23	39	48
Intermediate consumption	Final energy consumption	34	I5	2.597	2.872	2.721	1.740	1.465	2.211	2.588	2.604	115	127	116	77	65	97	114	115
Intermediate consumption	Final energy consumption	35	I5	104	363	384	32	197	271	212	240	5	16	16	1	9	12	9	11
Intermediate consumption	Final energy consumption	36	I13	1.195	1.331	1.334	1.258	1.304	1.110	1.597	1.985	53	59	57	55	58	49	70	88
Intermediate consumption	Final energy consumption	37	I13	12	20	20	40	65	52	60	81	1	1	1	2	3	2	3	4
Intermediate consumption	Final energy consumption	45	I11	17.123	17.323	15.889	14.715	11.506	10.767	12.369	17.639	755	764	675	649	507	475	545	778
Intermediate consumption	Final energy consumption	41	O1	54	58	58	247	207	276	351	395	2	3	2	11	9	12	15	17
Intermediate consumption	Final energy consumption	50	O1	5.683	5.481	5.517	5.933	6.074	5.913	5.753	5.566	251	242	234	262	268	261	254	245
Intermediate consumption	Final energy consumption	51	O1	7.678	7.405	7.453	8.015	8.206	7.988	7.772	7.520	339	327	317	353	362	352	343	332
Intermediate consumption	Final energy consumption	52	O1	5.264	5.077	5.110	5.495	5.626	5.477	5.328	5.155	232	224	217	242	248	242	235	227
Intermediate consumption	Final energy consumption	55	O1	3.742	3.609	3.632	3.906	3.999	3.893	3.787	3.664	165	159	154	172	176	172	167	162
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	1.757	1.695	1.706	1.834	1.878	1.828	1.779	1.721	77	75	72	81	83	81	78	76
Intermediate consumption	Final energy consumption	64	O1	534	515	519	558	571	556	541	523	24	23	22	25	25	25	24	23
Intermediate consumption	Final energy consumption	65	O1	1.986	1.916	1.928	2.074	2.123	2.067	2.011	1.945	88	84	82	91	94	91	89	86
Intermediate consumption	Final energy consumption	66	O1	36	34	35	37	38	37	36	35	2	2	1	2	2	2	2	2
Intermediate consumption	Final energy consumption	67	O1	336	324	326	351	359	349	340	329	15	14	14	15	16	15	15	15
Intermediate consumption	Final energy consumption	70	O1	767	740	745	801	820	798	777	751	34	33	32	35	36	35	34	33
Intermediate consumption	Final energy consumption	71	O1	1.181	1.139	1.146	1.233	1.262	1.229	1.195	1.156	52	50	49	54	56	54	53	51
Intermediate consumption	Final energy consumption	72	O1	1.249	1.205	1.213	1.304	1.335	1.300	1.264	1.223	55	53	52	58	59	57	56	54
Intermediate consumption	Final energy consumption	73	O1	44	42	43	46	47	46	45	43	2	2	2	2	2	2	2	2
Intermediate consumption	Final energy consumption	74	O1	15.285	14.742	14.838	15.956	16.336	15.902	15.471	14.969	674	650	630	704	720	701	682	660
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	315	304	306	329	337	328	319	309	14	13	13	15	15	14	14	14
Intermediate consumption	Final energy consumption	93	O1	434	419	421	453	464	452	439	425	19	18	18	20	20	20	19	19
Consumption	Final energy consumption		O2	1.584.524	1.528.178	1.462.054	1.395.929	1.329.804	1.263.679	1.229.423	1.189.540	69.878	67.393	62.122	61.560	58.644	55.728	54.218	52.459
Intermediate consumption	Final energy consumption	1	O3									0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	1.675.887	1.615.537	1.549.960	1.483.056	1.412.474	1.343.262	1.313.728	1.279.770	73.907	71.245	65.857	65.403	62.290	59.238	57.935	56.438
Intermediate consumption	Consumption of energy ind.	∑	∑	28	17	30	66	16	8	2	11	1	1	1	3	1	0	0	0

Gasoline SNA

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	3.971	3.943	4.187	4.150	4.825	3.598	3.850	3.445	175	174	185	183	213	159	170	152
Exports	Exports	Σ	Σ	1.208.240	843.411	1.031.861	1.165.139	1.264.615	1.439.120	1.540.351	1.301.584	48.664	33.251	43.873	47.087	51.421	58.968	63.269	55.059
Stock changes	Stock changes	Σ	Σ	-30.488	-31.845	50.146	6.334	-11.167	-29.729	-46.833	-8.996	-1.295	-1.349	2.181	268	-472	-1.295	-1.983	-389
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	2.918.613	2.494.754	2.535.891	2.646.078	2.693.096	2.815.716	2.904.764	2.593.806	124.043	106.020	107.735	112.409	114.397	119.660	123.357	112.039

Kerosene (transport functional)

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	508.774	545.345	514.683	485.051	446.926	455.611	593.067	533.627	22.030	23.614	22.286	21.003	19.349	19.726	25.680	23.108
Imports	Imports	∑	∑	36.340	39.712	36.568	41.233	50.824	135.042	87.519	192.743	1.578	1.721	1.583	1.786	2.202	5.848	3.790	8.346
Supply	Supply	∑	∑	545.114	585.057	551.251	526.284	497.750	590.653	680.586	726.371	23.608	25.335	23.870	22.789	21.551	25.574	29.470	31.454
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	51	50	25	0	0	0	0	0	2	2	1	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	40	0	0	0	0	0	0	0	2
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	26	255	6	37	43	43	89	53	1	11	0	2	2	2	4	2
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	3	6	6	11	26	42	45	60	0	0	0	0	1	2	2	3
Intermediate consumption	Final energy consumption	273	I1	2	3	2	50	33	47	0	1	0	0	0	2	1	2	0	0
Intermediate consumption	Final energy consumption	274	I3	13	22	49	54	71	60	40	88	1	1	2	2	3	3	2	4
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	9	13	16	13	0	0	0	0	0	1	1	1
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	1	0	4	3	9	7	5	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	936	12	8	12	9	8	73	90	41	1	0	1	0	0	3	4
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	48	93	105	95	50	90	28	0	2	4	5	4	2	4	1
Intermediate consumption	Final energy consumption		T5	524.945	569.364	553.382	518.703	490.918	578.106	653.176	683.099	22.730	24.653	23.961	22.460	21.257	25.032	28.283	29.578
Intermediate consumption	Final energy consumption	41	O1	40	9	1	4	4	3	3	3	2	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	729	158	15	75	80	63	54	58	32	7	1	3	3	3	2	3
Intermediate consumption	Final energy consumption	51	O1	1.944	421	41	200	213	168	144	156	85	18	2	9	9	7	6	7
Intermediate consumption	Final energy consumption	52	O1	1.435	310	30	147	157	124	106	115	63	14	1	6	7	5	5	5
Intermediate consumption	Final energy consumption	55	O1	1.979	428	42	203	217	171	147	159	86	19	2	9	9	7	6	7
Intermediate consumption	Final energy consumption	60	O1	485	105	10	50	53	42	36	39	21	5	0	2	2	2	2	2
Intermediate consumption	Final energy consumption	61	O1	39	8	1	4	4	3	3	3	2	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	104	22	2	11	11	9	8	8	5	1	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	942	204	20	97	103	81	70	76	41	9	1	4	4	4	3	3
Intermediate consumption	Final energy consumption	64	O1	793	172	17	81	87	69	59	64	35	7	1	4	4	3	3	3
Intermediate consumption	Final energy consumption	65	O1	173	37	4	18	19	15	13	14	8	2	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	66	O1	27	6	1	3	3	2	2	2	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	28	6	1	3	3	2	2	2	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	342	74	7	35	38	30	25	27	15	3	0	2	2	1	1	1
Intermediate consumption	Final energy consumption	71	O1	194	42	4	20	21	17	14	16	8	2	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	72	O1	302	65	6	31	33	26	22	24	13	3	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	73	O1	44	10	1	5	5	4	3	4	2	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	483	104	10	50	53	42	36	39	21	5	0	2	2	2	2	2
Intermediate consumption	Final energy consumption	75	O1	3.061	3.048	596	2.899	3.096	2.440	2.094	2.263	133	133	26	126	133	105	91	98
Intermediate consumption	Final energy consumption	80	O1	23	1	15	71	76	60	52	56	1	0	1	3	3	3	2	2
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	605	131	13	62	66	52	45	48	26	6	1	3	3	2	2	2
Intermediate consumption	Final energy consumption	91	O1	856	185	18	88	94	74	63	69	37	8	1	4	4	3	3	3
Intermediate consumption	Final energy consumption	92	O1	282	61	6	29	31	24	21	23	12	3	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	93	O1	229	50	5	24	25	20	17	18	10	2	0	1	1	1	1	1
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	541.063	575.367	554.415	523.183	495.758	581.969	656.600	686.758	23.433	24.915	24.006	22.655	21.465	25.198	28.432	29.737
Intermediate consumption	Consumption of energy ind.	∑	∑	389	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0

Kerosene (transport functional)

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	5.466	5.267	1.093	627	5.261	4.267	2.122	940	237	228	47	27	228	185	92	41
Stock changes	Stock changes	Σ	Σ	1.803	-4.422	4.258	-2.474	3.269	-4.417	-21.863	-32.044	78	-191	184	-107	142	-191	-947	-1.388
Losses	Losses	Σ	Σ								6.629								288
Use	Use	Σ	Σ	545.114	585.057	551.251	526.284	497.750	590.653	680.586	726.371	23.608	25.335	23.870	22.789	21.551	25.574	29.470	31.454

Kerosene SNA

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	508.774	545.345	514.683	485.051	446.926	455.611	593.067	533.627	22.030	23.614	22.286	21.003	19.349	19.726	25.680	23.108
Imports	Imports	∑	∑	241.336	264.195	218.280	261.625	294.999	417.783	325.709	419.003	10.454	11.441	9.452	11.329	12.775	18.091	14.104	18.143
Supply	Supply	∑	∑	750.110	809.540	732.963	746.676	741.925	873.394	918.775	952.631	32.485	35.055	31.738	32.332	32.124	37.817	39.784	41.251
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	51	50	25	0	0	0	0	0	2	2	1	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	40	0	0	0	0	0	0	0	2
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	26	255	6	37	43	43	89	53	1	11	0	2	2	2	4	2
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	3	6	6	11	26	42	45	60	0	0	0	0	1	2	2	3
Intermediate consumption	Final energy consumption	273	I1	2	3	2	50	33	47	0	1	0	0	0	2	1	2	0	0
Intermediate consumption	Final energy consumption	274	I3	13	22	49	54	71	60	40	88	1	1	2	2	3	3	2	4
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	9	13	16	13	0	0	0	0	0	1	1	1
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	1	0	4	3	9	7	5	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	936	12	8	12	9	8	73	90	41	1	0	1	0	0	3	4
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	48	93	105	95	50	90	28	0	2	4	5	4	2	4	1
Intermediate consumption	Final energy consumption	41	O1	40	9	1	4	4	3	3	3	2	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	729	158	15	75	80	63	54	58	32	7	1	3	3	3	2	3
Intermediate consumption	Final energy consumption	51	O1	1.944	421	41	200	213	168	144	156	85	18	2	9	9	7	6	7
Intermediate consumption	Final energy consumption	52	O1	1.435	310	30	147	157	124	106	115	63	14	1	6	7	5	5	5
Intermediate consumption	Final energy consumption	55	O1	1.979	428	42	203	217	171	147	159	86	19	2	9	9	7	6	7
Intermediate consumption	Final energy consumption	60	O1	485	105	10	50	53	42	36	39	21	5	0	2	2	2	2	2
Intermediate consumption	Final energy consumption	61	O1	39	8	1	4	4	3	3	3	2	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	730.044	793.870	735.096	739.105	735.105	860.857	891.373	909.367	31.611	34.375	31.830	32.003	31.830	37.275	38.596	39.376
Intermediate consumption	Final energy consumption	63	O1	942	204	20	97	103	81	70	76	41	9	1	4	4	4	3	3
Intermediate consumption	Final energy consumption	64	O1	793	172	17	81	87	69	59	64	35	7	1	4	4	3	3	3
Intermediate consumption	Final energy consumption	65	O1	173	37	4	18	19	15	13	14	8	2	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	66	O1	27	6	1	3	3	2	2	2	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	28	6	1	3	3	2	2	2	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	342	74	7	35	38	30	25	27	15	3	0	2	2	1	1	1
Intermediate consumption	Final energy consumption	71	O1	194	42	4	20	21	17	14	16	8	2	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	72	O1	302	65	6	31	33	26	22	24	13	3	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	73	O1	44	10	1	5	5	4	3	4	2	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	483	104	10	50	53	42	36	39	21	5	0	2	2	2	2	2
Intermediate consumption	Final energy consumption	75	O1	3.061	3.048	596	2.899	3.096	2.440	2.094	2.263	133	133	26	126	133	105	91	98
Intermediate consumption	Final energy consumption	80	O1	23	1	15	71	76	60	52	56	1	0	1	3	3	3	2	2
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	605	131	13	62	66	52	45	48	26	6	1	3	3	2	2	2
Intermediate consumption	Final energy consumption	91	O1	856	185	18	88	94	74	63	69	37	8	1	4	4	3	3	3
Intermediate consumption	Final energy consumption	92	O1	282	61	6	29	31	24	21	23	12	3	0	1	1	1	1	1
Intermediate consumption	Final energy consumption	93	O1	229	50	5	24	25	20	17	18	10	2	0	1	1	1	1	1
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	746.059	799.851	736.127	743.574	739.933	864.710	894.790	913.018	32.309	34.635	31.875	32.198	32.038	37.441	38.745	39.534
Intermediate consumption	Consumption of energy ind.	∑	∑	389	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0

Kerosene SNA

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	5.466	5.267	1.093	627	5.261	4.267	2.122	940	237	228	47	27	228	185	92	41
Stock changes	Stock changes	Σ	Σ	1.803	-4.422	4.258	-2.474	3.269	-4.417	-21.863	-32.044	78	-191	184	-107	142	-191	-947	-1.388
Losses	Losses	Σ	Σ								6.629								288
Use	Use	Σ	Σ	750.110	809.540	732.963	746.676	741.925	873.394	918.775	952.631	32.485	35.055	31.738	32.332	32.124	37.817	39.784	41.251

Diesel (transport functional)

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	Σ	Σ	2.430.214	2.661.754	2.657.684	2.922.204	2.746.407	2.600.707	2.904.604	2.681.535	104.013	113.923	113.749	125.070	117.546	111.310	124.317	114.770
Imports	Imports	Σ	Σ	1.876.910	2.075.077	2.433.307	2.728.464	3.490.728	4.077.578	4.104.891	3.954.239	80.332	88.813	104.146	116.778	149.403	174.520	175.689	169.241
Supply	Supply	Σ	Σ	4.307.124	4.736.831	5.090.991	5.650.668	6.237.135	6.678.285	7.009.495	6.635.775	184.345	202.736	217.894	241.849	266.949	285.831	300.006	284.011
Intermediate consumption	Final energy consumption	13	I7	174	159	191	162	143	171	133	140	7	7	8	7	6	7	6	6
Intermediate consumption	Final energy consumption	14	I7	2.870	3.145	3.018	3.410	3.332	3.331	3.695	4.113	123	135	129	146	143	143	158	176
Intermediate consumption	Final energy consumption	15	I8	143	145	137	132	122	116	133	166	6	6	6	6	5	5	6	7
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	65	75	58	38	18	17	0	0	3	3	2	2	1	1	0	0
Intermediate consumption	Final energy consumption	18	I12	91	81	56	42	18	15	0	0	4	3	2	2	1	1	0	0
Intermediate consumption	Final energy consumption	19	I12	38	33	28	15	7	6	0	0	2	1	1	1	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	743	758	848	822	708	611	790	969	32	32	36	35	30	26	34	41
Intermediate consumption	Final energy consumption	21	I9	387	583	533	457	336	315	221	213	17	25	23	20	14	13	9	9
Intermediate consumption	Final energy consumption	22	I9	213	180	197	204	205	259	309	357	9	8	8	9	9	11	13	15
Intermediate consumption	Final energy consumption	24	I2	858	707	513	328	178	217	0	0	37	30	22	14	8	9	0	0
Intermediate consumption	Final energy consumption	25	I13	19	18	13	9	5	5	0	0	1	1	1	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	566	533	516	500	454	442	480	559	24	23	22	21	19	19	21	24
Intermediate consumption	Final energy consumption	271	I1	15	26	36	25	34	40	51	41	1	1	2	1	1	2	2	2
Intermediate consumption	Final energy consumption	272	I1	1	2	3	4	5	7	6	8	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	1	3	4	5	4	4	5	6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	51	46	61	67	79	85	117	109	2	2	3	3	3	4	5	5
Intermediate consumption	Final energy consumption	2751	I1	0	1	1	1	1	2	3	2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	5	3	10	5	7	6	12	9	0	0	0	0	0	0	1	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	1	1	1	1	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	76	86	88	87	82	87	114	148	3	4	4	4	3	4	5	6
Intermediate consumption	Final energy consumption	29	I6	84	94	101	101	98	96	146	143	4	4	4	4	4	4	6	6
Intermediate consumption	Final energy consumption	30	I6	1	1	1	1	1	2	2	2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	16	17	29	22	23	26	31	29	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	32	I6	15	15	15	16	13	17	22	24	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	33	I13	5	3	3	2	1	1	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	1	2	2	3	3	4	5	5	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	45	39	31	23	12	11	2	2	2	2	1	1	1	0	0	0
Intermediate consumption	Final energy consumption	37	I13	2	4	3	5	4	5	0	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	140.832	165.121	155.249	150.640	161.059	178.980	248.717	321.963	6.028	7.067	6.645	6.447	6.893	7.660	10.645	13.780
Intermediate consumption	Final energy consumption		T1	42.067	42.067	42.033	40.645	44.214	44.214	51.432	53.198	1.800	1.800	1.799	1.740	1.892	1.892	2.201	2.277
Intermediate consumption	Final energy consumption		T2	3.436.321	3.781.741	4.196.670	4.712.883	5.205.206	5.436.137	5.625.827	5.317.160	147.075	161.860	179.618	201.711	222.783	232.667	240.779	227.574
Intermediate consumption	Final energy consumption		T4	5.855	6.414	6.414	6.414	5.476	5.476	20.622	13.920	251	275	275	275	234	234	883	596
Intermediate consumption	Final energy consumption	41	O1	14	15	17	19	20	21	22	22	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	50	O1	455	499	546	606	645	695	727	699	19	21	23	26	28	30	31	30
Intermediate consumption	Final energy consumption	51	O1	2.621	2.871	3.145	3.489	3.712	3.999	4.188	4.023	112	123	135	149	159	171	179	172
Intermediate consumption	Final energy consumption	52	O1	900	986	1.080	1.198	1.274	1.373	1.438	1.381	39	42	46	51	55	59	62	59
Intermediate consumption	Final energy consumption	55	O1	2.225	2.437	2.669	2.962	3.151	3.394	3.555	3.415	95	104	114	127	135	145	152	146
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	1.359	1.489	1.631	1.810	1.925	2.074	2.172	2.086	58	64	70	77	82	89	93	89
Intermediate consumption	Final energy consumption	64	O1	513	562	616	684	727	783	820	788	22	24	26	29	31	34	35	34
Intermediate consumption	Final energy consumption	65	O1	731	801	878	974	1.036	1.116	1.169	1.123	31	34	38	42	44	48	50	48
Intermediate consumption	Final energy consumption	66	O1	12	14	15	17	18	19	20	19	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	67	O1	111	122	134	148	158	170	178	171	5	5	6	6	7	7	8	7
Intermediate consumption	Final energy consumption	70	O1	366	401	439	487	518	558	584	561	16	17	19	21	22	24	25	24
Intermediate consumption	Final energy consumption	71	O1	1.194	1.309	1.433	1.590	1.692	1.822	1.909	1.833	51	56	61	68	72	78	82	78
Intermediate consumption	Final energy consumption	72	O1	1.262	1.382	1.514	1.680	1.787	1.925	2.016	1.936	54	59	65	72	76	82	86	83
Intermediate consumption	Final energy consumption	73	O1	29	31	34	38	41	44	46	44	1	1	1	2	2	2	2	2
Intermediate consumption	Final energy consumption	74	O1	4.438	4.862	5.325	5.909	6.286	6.771	7.091	6.812	190	208	228	253	269	290	304	292
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	517	566	620	688	732	789	826	794	22	24	27	29	31	34	35	34
Intermediate consumption	Final energy consumption	93	O1	396	434	475	527	561	604	633	608	17	19	20	23	24	26	27	26
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	241.723	240.955	240.188	239.520	238.851	238.346	235.977	231.455	10.346	10.313	10.280	10.251	10.223	10.201	10.100	9.906
Intermediate consumption	Final energy consumption	Σ	Σ	3.890.425	4.261.838	4.667.618	5.179.414	5.684.983	5.935.210	6.216.248	5.971.061	166.511	182.408	199.774	221.679	243.317	254.027	266.048	255.561
Intermediate consumption	Consumption of energy ind.	Σ	Σ	278	246	291	402	4.199	257	218	1	12	11	12	17	180	11	9	0

Diesel (transport functional)

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	181	40	2	0	1	1	0	0	8	2	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	4	4	1	0	0	1	1	2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	762	176	207	0	0	0	0	0	32	7	9	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	25	0	0	0	0	0	0	0	1	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	1	1	0	0	2	2	2	9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	26	24	20	0	0	0	0	0	1	1	1	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	377	427	154	32	97	140	135	135	16	17	7	1	4	6	6	6
Intermediate consumption	Transformation input	402	E6	2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	34	3	54	253	44	174	111	135	1	0	2	11	2	7	5	6
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	25	0	25	0	0	0	0	0	1	0	1	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	139	14	5						6	1	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	1.554	728	473	285	144	318	249	281	66	30	20	12	6	14	11	12
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	458.765	414.915	414.726	519.666	539.261	563.278	888.849	522.132	19.635	17.758	17.750	22.242	23.080	24.108	38.043	22.347
Stock changes	Stock changes	Σ	Σ	43.896	-59.103	-7.883	49.098	-8.548	-179.222	96.069	-142.300	1.879	-2.530	-337	2.101	-366	-7.671	4.105	-6.090
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	4.307.125	4.736.831	5.090.991	5.650.669	6.237.136	6.678.286	7.009.495	6.635.775	184.345	202.736	217.894	241.849	266.949	285.831	300.006	284.011

Diesel SNA

				Tonnen	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
EA	EB	EA	EB	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	2.430.214	2.661.754	2.657.684	2.922.204	2.746.407	2.600.707	2.904.604	2.681.535	104.013	113.923	113.749	125.070	117.546	111.310	124.317	114.770
Imports	Imports	∑	∑	1.876.910	2.075.077	2.433.307	2.728.464	3.490.728	4.077.578	4.104.891	3.954.239	80.332	88.813	104.146	116.778	149.403	174.520	175.689	169.241
Supply	Supply	∑	∑	4.307.124	4.736.831	5.090.991	5.650.668	6.237.135	6.678.285	7.009.495	6.635.775	184.345	202.736	217.894	241.849	266.949	285.831	300.006	284.011
Intermediate consumption	Final energy consumption	13	I7	2.095	1.981	2.470	2.180	1.992	2.396	1.952	2.077	90	85	106	93	85	103	84	89
Intermediate consumption	Final energy consumption	14	I7	34.642	39.307	39.103	45.851	46.576	46.554	54.169	61.213	1.483	1.682	1.674	1.962	1.993	1.993	2.318	2.620
Intermediate consumption	Final energy consumption	15	I8	34.944	38.194	38.874	40.757	41.031	39.270	49.979	63.035	1.496	1.635	1.664	1.744	1.756	1.681	2.139	2.698
Intermediate consumption	Final energy consumption	16	I8	95	21	15	5	10	8	1	64	4	1	1	0	0	0	0	3
Intermediate consumption	Final energy consumption	17	I12	571	828	850	850	780	755	1.303	1.499	24	35	36	36	33	32	56	64
Intermediate consumption	Final energy consumption	18	I12	802	891	829	923	816	679	1.146	1.532	34	38	35	40	35	29	49	66
Intermediate consumption	Final energy consumption	19	I12	333	369	416	332	294	251	343	442	14	16	18	14	13	11	15	19
Intermediate consumption	Final energy consumption	20	I10	33.902	36.182	42.469	43.305	39.303	33.905	46.695	58.191	1.451	1.549	1.818	1.853	1.682	1.451	1.999	2.491
Intermediate consumption	Final energy consumption	21	I9	4.006	6.512	6.469	6.083	4.950	4.639	3.655	3.591	171	279	277	260	212	199	156	154
Intermediate consumption	Final energy consumption	22	I9	2.202	2.014	2.388	2.711	3.015	3.815	5.125	6.010	94	86	102	116	129	163	219	257
Intermediate consumption	Final energy consumption	24	I2	4.034	4.154	4.018	3.856	4.192	5.110	5.289	5.235	173	178	172	165	179	219	226	224
Intermediate consumption	Final energy consumption	25	I13	4.137	4.707	4.744	4.761	5.476	4.870	5.349	5.683	177	201	203	204	234	208	229	243
Intermediate consumption	Final energy consumption	26	I4	57.746	58.184	60.675	63.636	62.919	61.293	73.609	86.997	2.472	2.490	2.597	2.724	2.693	2.623	3.150	3.723
Intermediate consumption	Final energy consumption	271	I1	7.399	6.479	5.800	3.106	3.370	3.925	4.201	3.421	317	277	248	133	144	168	180	146
Intermediate consumption	Final energy consumption	272	I1	572	496	497	443	459	641	512	638	24	21	21	19	20	27	22	27
Intermediate consumption	Final energy consumption	273	I1	636	683	638	578	404	422	430	475	27	29	27	25	17	18	18	20
Intermediate consumption	Final energy consumption	274	I1	2.202	1.458	1.543	1.397	1.416	1.509	1.830	1.735	94	62	66	60	61	65	78	74
Intermediate consumption	Final energy consumption	2751	I1	118	162	217	162	146	192	225	180	5	7	9	7	6	8	10	8
Intermediate consumption	Final energy consumption	2751	I3	36	34	44	42	44	55	58	62	2	1	2	2	2	2	2	3
Intermediate consumption	Final energy consumption	2753	I3	218	106	246	115	119	104	196	144	9	5	11	5	5	4	8	6
Intermediate consumption	Final energy consumption	2754	I3	7	6	12	12	21	22	23	42	0	0	1	1	1	1	1	2
Intermediate consumption	Final energy consumption	28	I6	11.114	13.202	14.127	14.631	14.414	15.374	21.462	28.179	476	565	605	626	617	658	919	1.206
Intermediate consumption	Final energy consumption	29	I6	12.247	14.384	16.110	16.973	17.316	16.952	27.405	27.300	524	616	689	726	741	726	1.173	1.168
Intermediate consumption	Final energy consumption	30	I6	109	105	124	131	205	328	353	327	5	4	5	6	9	14	15	14
Intermediate consumption	Final energy consumption	31	I6	2.278	2.630	4.640	3.711	4.114	4.574	5.731	5.584	97	113	199	159	176	196	245	239
Intermediate consumption	Final energy consumption	32	I6	2.139	2.253	2.360	2.718	2.337	3.053	4.038	4.527	92	96	101	116	100	131	173	194
Intermediate consumption	Final energy consumption	33	I13	1.103	790	949	1.049	1.211	1.343	2.563	4.215	47	34	41	45	52	57	110	180
Intermediate consumption	Final energy consumption	34	I5	5.225	7.384	6.198	5.476	5.085	7.024	7.752	8.172	224	316	265	234	218	301	332	350
Intermediate consumption	Final energy consumption	35	I5	377	399	369	382	772	1.059	694	766	16	17	16	16	33	45	30	33
Intermediate consumption	Final energy consumption	36	I13	9.656	10.512	10.771	11.838	11.670	11.257	17.479	23.399	413	450	461	507	499	482	748	1.001
Intermediate consumption	Final energy consumption	37	I13	327	1.138	1.191	2.502	3.910	4.687	4.929	7.419	14	49	51	107	167	201	211	318
Intermediate consumption	Final energy consumption	45	I11	190.643	231.042	224.790	225.983	250.653	278.544	405.081	532.312	8.160	9.889	9.621	9.672	10.728	11.922	17.337	22.783
Intermediate consumption	Final energy consumption	601	O1	172.325	194.671	205.479	216.099	223.953	228.693	308.392	380.678	7.651	8.332	8.795	9.249	9.585	9.788	13.199	16.293
Intermediate consumption	Final energy consumption	602	O1	658.155	743.502	784.781	825.340	855.337	873.442	1.177.835	1.453.915	29.222	31.822	33.589	35.325	36.608	37.383	50.410	62.228
Intermediate consumption	Final energy consumption	61	O1	5.855	6.414	6.973	7.596	5.476	19.018	20.774	14.235	260	275	298	325	234	814	889	609
Intermediate consumption	Final energy consumption	41	O1	537	588	644	714	760	819	857	824	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	50	O1	16.129	17.669	19.352	21.474	22.844	24.607	25.772	24.756	19	21	23	26	28	30	31	30
Intermediate consumption	Final energy consumption	51	O1	92.862	101.728	111.414	123.630	131.520	141.670	148.379	142.526	112	123	135	149	159	171	179	172
Intermediate consumption	Final energy consumption	52	O1	31.880	34.924	38.249	42.443	45.152	48.637	50.940	48.930	39	42	46	51	55	59	62	59
Intermediate consumption	Final energy consumption	55	O1	8.041	8.808	9.647	10.705	11.388	12.267	12.848	12.341	95	104	114	127	135	145	152	146
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	24.713	27.072	29.650	32.901	35.001	37.702	39.488	37.930	58	64	70	77	82	89	93	89
Intermediate consumption	Final energy consumption	64	O1	9.334	10.225	11.198	12.426	13.219	14.239	14.913	14.325	22	24	26	29	31	34	35	34
Intermediate consumption	Final energy consumption	65	O1	6.946	7.609	8.334	9.248	9.838	10.597	11.099	10.661	31	34	38	42	44	48	50	48
Intermediate consumption	Final energy consumption	66	O1	118	129	141	157	167	180	188	181	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	67	O1	1.057	1.158	1.268	1.407	1.497	1.613	1.689	1.622	5	5	6	6	7	7	8	7
Intermediate consumption	Final energy consumption	70	O1	1.656	1.814	1.987	2.204	2.345	2.526	2.646	2.541	16	17	19	21	22	24	25	24
Intermediate consumption	Final energy consumption	71	O1	5.408	5.924	6.488	7.200	7.659	8.250	8.641	8.300	51	56	61	68	72	78	82	78
Intermediate consumption	Final energy consumption	72	O1	5.711	6.257	6.852	7.604	8.089	8.713	9.126	8.766	54	59	65	72	76	82	86	83
Intermediate consumption	Final energy consumption	73	O1	130	142	156	173	184	198	208	199	1	1	1	2	2	2	2	2
Intermediate consumption	Final energy consumption	74	O1	20.096	22.015	24.111	26.755	28.462	30.659	32.110	30.844	190	208	228	253	269	290	304	292
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	1.869	2.047	2.242	2.488	2.647	2.851	2.986	2.869	22	24	27	29	31	34	35	34
Intermediate consumption	Final energy consumption	93	O1	1.430	1.567	1.716	1.904	2.026	2.182	2.286	2.196	17	19	20	23	24	26	27	26
Consumption	Final energy consumption		O2	943.763	1.033.863	1.185.924	1.337.986	1.490.048	1.642.110	1.647.069	1.652.029	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	241.723	240.955	240.188	239.520	238.851	238.346	235.977	231.455	10.346	10.313	10.280	10.251	10.223	10.201	10.100	9.906
Intermediate consumption	Final energy consumption	∑	∑	2.675.819	2.955.844	3.190.902	3.436.655	3.665.685	3.904.080	4.507.984	5.026.776	66.449	72.379	74.990	77.813	80.341	83.050	108.030	130.594
Intermediate consumption	Consumption of energy ind.	∑	∑	278	246	291	402	4.199	257	218	1	12	11	12	17	180	11	9	0

Diesel SNA

				Tonnen	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
EA	EB	EA	EB	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	181	40	2	0	1	1	0	0	8	2	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	4	4	1	0	0	1	1	2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	762	176	207	0	0	0	0	0	32	7	9	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	25	0	0	0	0	0	0	0	1	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	1	1	0	0	2	2	2	9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	26	24	20	0	0	0	0	0	1	1	1	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	377	427	154	32	97	140	135	135	16	17	7	1	4	6	6	6
Intermediate consumption	Transformation input	402	E6	2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	34	3	54	253	44	174	111	135	1	0	2	11	2	7	5	6
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	25	0	25	0	0	0	0	0	1	0	1	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	139	14	5						6	1	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	1.554	728	473	285	144	318	249	281	66	30	20	12	6	14	11	12
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	1.673.370	1.720.909	1.891.443	2.262.425	2.558.559	2.594.407	2.597.113	1.466.417	119.697	127.788	142.535	166.108	186.057	195.085	196.061	147.315
Stock changes	Stock changes	Σ	Σ	43.896	-59.103	-7.883	49.098	-8.548	-179.222	96.069	-142.300	1.879	-2.530	-337	2.101	-366	-7.671	4.105	-6.090
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	4.307.124	4.736.831	5.090.991	5.650.668	6.237.135	6.678.285	7.009.495	6.635.775	184.345	202.736	217.894	241.849	266.949	285.831	300.006	284.011

Gasoil

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	1.245.215	1.062.039	1.301.174	1.062.240	1.102.706	928.381	996.715	1.004.140	53.295	45.455	55.690	45.464	47.196	39.735	42.659	42.977
Imports	Imports	∑	∑	614.742	532.618	626.391	734.263	860.138	804.703	926.261	949.831	26.311	22.796	26.810	31.426	36.814	34.441	39.644	40.653
Supply	Supply	∑	∑	1.859.957	1.594.657	1.927.565	1.796.503	1.962.844	1.733.084	1.922.977	1.953.971	79.606	68.251	82.500	76.890	84.010	74.176	82.303	83.630
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	693	1.126	2.264	2.684	2.325	2.672	3.376	3.582	30	48	97	115	100	114	144	153
Intermediate consumption	Final energy consumption	15	I8	5.803	10.156	19.311	18.790	17.287	13.052	20.661	26.780	248	435	827	804	740	559	884	1.146
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	537	802	1.359	1.327	1.357	1.198	1.688	2.055	23	34	58	57	58	51	72	88
Intermediate consumption	Final energy consumption	18	I12	319	252	378	371	332	232	674	991	14	11	16	16	14	10	29	42
Intermediate consumption	Final energy consumption	19	I12	102	271	546	556	526	350	340	478	4	12	23	24	23	15	15	20
Intermediate consumption	Final energy consumption	20	I10	894	1.239	1.710	1.584	2.929	3.483	5.796	7.464	38	53	73	68	125	149	248	319
Intermediate consumption	Final energy consumption	21	I9	135	186	190	230	250	460	685	834	6	8	8	10	11	20	29	36
Intermediate consumption	Final energy consumption	22	I9	190	488	947	746	671	456	860	1.216	8	21	41	32	29	20	37	52
Intermediate consumption	Final energy consumption	24	I2	1.033	1.864	3.666	3.653	2.465	1.033	1.367	1.321	44	80	157	156	105	44	58	57
Intermediate consumption	Final energy consumption	25	I13	290	517	1.141	1.079	1.062	918	1.239	1.451	12	22	49	46	45	39	53	62
Intermediate consumption	Final energy consumption	26	I4	1.658	2.054	2.839	2.083	3.095	3.318	4.795	6.476	71	88	122	89	132	142	205	277
Intermediate consumption	Final energy consumption	271	I1	0	0	9	5	0	5	8	36	0	0	0	0	0	0	0	2
Intermediate consumption	Final energy consumption	272	I1	0	5	0	0	25	31	79	24	0	0	0	0	1	1	3	1
Intermediate consumption	Final energy consumption	273	I1	0	0	14	6	9	9	21	16	0	0	1	0	0	0	1	1
Intermediate consumption	Final energy consumption	274	I3	2.341	1.916	2.866	2.327	744	605	661	669	100	82	123	100	32	26	28	29
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	129	116	164	206	114	12	50	81	6	5	7	9	5	1	2	3
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	2.277	3.703	6.826	6.257	5.578	3.879	5.702	7.279	97	158	292	268	239	166	244	312
Intermediate consumption	Final energy consumption	29	I6	1.476	1.412	2.707	2.456	2.829	2.636	3.758	4.525	63	60	116	105	121	113	161	194
Intermediate consumption	Final energy consumption	30	I6	43	49	61	60	35	28	17	30	2	2	3	3	1	1	1	1
Intermediate consumption	Final energy consumption	31	I6	223	148	288	321	358	330	842	1.265	10	6	12	14	15	14	36	54
Intermediate consumption	Final energy consumption	32	I6	69	43	74	103	79	67	78	26	3	2	3	4	3	3	3	1
Intermediate consumption	Final energy consumption	33	I13	246	246	502	559	437	296	655	956	11	11	21	24	19	13	28	41
Intermediate consumption	Final energy consumption	34	I5	97	139	259	235	343	506	747	991	4	6	11	10	15	22	32	42
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	120	234	366	453	0	0	0	0	5	10	16	19
Intermediate consumption	Final energy consumption	36	I13	831	843	1.671	1.552	1.889	1.597	3.032	4.129	36	36	72	66	81	68	130	177
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	17	55	156	270	0	0	0	0	1	2	7	12
Intermediate consumption	Final energy consumption	45	I11	4.997	9.928	18.113	17.105	23.212	27.801	32.393	33.566	214	425	776	732	993	1.190	1.386	1.437
Intermediate consumption	Final energy consumption	41	O1	102	46	81	69	61	34	34	83	4	2	3	3	3	1	1	4
Intermediate consumption	Final energy consumption	50	O1	34.910	15.778	27.932	23.641	20.988	11.625	11.726	28.527	1.494	675	1.196	1.012	898	498	502	1.221
Intermediate consumption	Final energy consumption	51	O1	60.537	27.359	48.436	40.996	36.395	20.159	20.334	49.469	2.591	1.171	2.074	1.755	1.558	863	870	2.117
Intermediate consumption	Final energy consumption	52	O1	59.371	26.833	47.503	40.206	35.694	19.771	19.943	48.516	2.541	1.148	2.034	1.721	1.528	846	854	2.077
Intermediate consumption	Final energy consumption	55	O1	66.744	30.165	53.402	45.199	40.127	22.226	22.419	54.540	2.857	1.291	2.286	1.935	1.717	951	960	2.334
Intermediate consumption	Final energy consumption	60	O1	60.484	27.335	48.393	40.960	36.363	20.141	20.316	49.425	2.589	1.170	2.072	1.753	1.556	862	870	2.115
Intermediate consumption	Final energy consumption	61	O1	770	348	616	521	463	256	259	629	33	15	26	22	20	11	11	27
Intermediate consumption	Final energy consumption	62	O1	2.037	920	1.629	1.379	1.224	678	684	1.664	87	39	70	59	52	29	29	71
Intermediate consumption	Final energy consumption	63	O1	7.753	3.504	6.203	5.250	4.661	2.582	2.604	6.335	332	150	266	225	199	110	111	271
Intermediate consumption	Final energy consumption	64	O1	4.886	2.208	3.909	3.309	2.937	1.627	1.641	3.993	209	95	167	142	126	70	70	171
Intermediate consumption	Final energy consumption	65	O1	22.851	10.327	18.283	15.474	13.738	7.609	7.675	18.673	978	442	783	662	588	326	329	799
Intermediate consumption	Final energy consumption	66	O1	1	0	1	1	1	0	0	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	1.368	618	1.094	926	822	455	459	1.118	59	26	47	40	35	19	20	48
Intermediate consumption	Final energy consumption	70	O1	73	33	58	49	44	24	24	59	3	1	2	2	2	1	1	3
Intermediate consumption	Final energy consumption	71	O1	8.770	3.964	7.017	5.939	5.273	2.921	2.946	7.167	375	170	300	254	226	125	126	307
Intermediate consumption	Final energy consumption	72	O1	1.283	580	1.027	869	772	427	431	1.049	55	25	44	37	33	18	18	45
Intermediate consumption	Final energy consumption	73	O1	339	153	271	229	204	113	114	277	15	7	12	10	9	5	5	12
Intermediate consumption	Final energy consumption	74	O1	11.840	5.351	9.473	8.018	7.118	3.943	3.977	9.675	507	229	406	343	305	169	170	414
Intermediate consumption	Final energy consumption	75	O1	11.983	10.828	11.497	9.727	8.636	4.783	4.825	11.738	513	463	492	416	370	205	207	502
Intermediate consumption	Final energy consumption	80	O1	21.023	18.213	21.106	17.856	15.853	8.781	8.857	21.547	900	779	904	764	678	376	379	922
Intermediate consumption	Final energy consumption	85	O1	3.699	3.362	3.306	2.797	2.484	1.376	1.388	3.376	158	144	142	120	106	59	59	144
Intermediate consumption	Final energy consumption	90	O1	11.876	5.367	9.502	8.042	7.140	3.955	3.989	9.704	508	230	407	344	306	169	171	415
Intermediate consumption	Final energy consumption	91	O1	16.807	7.596	13.448	11.382	10.105	5.597	5.646	13.734	719	325	576	487	432	240	242	588
Intermediate consumption	Final energy consumption	92	O1	608	275	487	412	366	203	204	497	26	12	21	18	16	9	9	21
Intermediate consumption	Final energy consumption	93	O1	6.699	3.028	5.360	4.537	4.028	2.231	2.250	5.474	287	130	229	194	172	95	96	234
Consumption	Final energy consumption		O2	1.410.429	1.416.361	1.433.381	1.429.374	1.670.557	1.581.107	1.544.435	1.422.729	60.367	60.620	61.372	61.178	71.500	67.672	66.102	60.895
Intermediate consumption	Final energy consumption	1	O3	1.136	1.026	1.234	1.232	1.363	1.207	1.262	1.244	49	44	53	53	58	52	54	53
Intermediate consumption	Final energy consumption	∑	∑	1.852.761	1.659.082	1.842.552	1.782.691	1.995.502	1.789.095	1.778.497	1.878.207	79.298	71.009	78.891	76.300	85.408	76.574	76.120	80.390
Intermediate consumption	Consumption of energy ind.	∑	∑	6.296	61	63	128	74	21	2	5	269	3	3	5	3	1	0	0

Gasoil

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	12	13	12	10	0	0	0	0	1	1	1	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	38	32	31	18	28	21	21	11	2	1	1	1	1	1	1	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	386	86	18.388	2.252	275	269	217	144	16	4	757	96	11	11	9	6
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	481	38	127	25	3.237	1.205	4.216	4.310	21	2	5	1	139	51	181	184
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	298	115	233	0	0	98	232	924	13	5	10	0	0	4	10	37
Intermediate consumption	Transformation input	Σ	Σ	1.203	276	18.791	2.308	3.552	1.602	4.686	5.389	51	12	774	98	152	68	200	228
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	368	730	3.231	217	304	17.030	20.030	33.617	16	31	138	9	13	729	857	1.439
Stock changes	Stock changes	Σ	Σ	672	65.492	-62.929	-11.159	36.588	74.664	-119.763	-36.754	29	2.803	-2.693	-478	1.566	3.196	-5.126	-1.573
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	1.859.957	1.594.657	1.927.566	1.796.503	1.962.844	1.733.084	1.922.977	1.953.971	79.606	68.251	82.500	76.890	84.010	74.176	82.303	83.630

Fuel Oil

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	1.308.209	979.024	1.047.354	1.011.635	977.920	1.031.326	1.045.181	915.294	54.006	40.313	43.219	41.731	40.243	42.464	42.995	37.424
Imports	Imports	∑	∑	467.722	261.912	316.742	241.437	328.132	306.325	181.705	199.294	18.901	10.582	12.785	9.754	13.257	12.376	7.361	8.051
Supply	Supply	∑	∑	1.775.931	1.240.936	1.364.096	1.253.072	1.306.051	1.337.652	1.226.887	1.114.588	72.907	50.895	56.004	51.485	53.499	54.840	50.356	45.476
Intermediate consumption	Final energy consumption	13	I7	375	345	280	270	170	362	306	290	16	14	12	11	7	15	13	12
Intermediate consumption	Final energy consumption	14	I7	12.938	11.470	11.564	11.146	10.428	7.507	10.089	10.705	537	476	482	462	432	310	420	441
Intermediate consumption	Final energy consumption	15	I8	38.646	37.426	36.094	33.428	33.775	33.669	34.638	42.350	1.604	1.553	1.505	1.387	1.400	1.391	1.441	1.745
Intermediate consumption	Final energy consumption	16	I8	0	135	12	96	220	189	102	0	0	6	1	4	9	8	4	0
Intermediate consumption	Final energy consumption	17	I12	13.270	9.103	11.864	8.675	5.059	5.088	6.423	3.821	551	378	495	360	210	210	267	157
Intermediate consumption	Final energy consumption	18	I12	1.346	1.506	2.375	1.684	2.008	1.858	2.454	2.892	56	62	99	70	83	77	102	119
Intermediate consumption	Final energy consumption	19	I12	2.348	1.729	1.797	1.695	1.656	1.435	1.465	1.816	97	72	75	70	69	59	61	75
Intermediate consumption	Final energy consumption	20	I10	18.678	9.406	4.106	12.248	13.041	12.497	12.571	11.755	775	390	171	508	540	516	523	484
Intermediate consumption	Final energy consumption	21	I9	54.974	39.805	39.996	33.685	36.420	27.141	35.566	32.492	2.282	1.651	1.667	1.398	1.509	1.121	1.480	1.339
Intermediate consumption	Final energy consumption	22	I9	1.510	1.067	823	1.027	1.659	2.118	2.929	3.201	63	44	34	43	69	87	122	132
Intermediate consumption	Final energy consumption	24	I2	18.912	11.055	9.903	9.147	9.520	13.305	11.404	10.910	785	459	413	379	394	550	475	449
Intermediate consumption	Final energy consumption	25	I13	10.370	12.450	12.082	6.695	6.338	6.173	7.210	7.958	430	517	504	278	263	255	300	328
Intermediate consumption	Final energy consumption	26	I4	79.822	50.589	36.597	34.816	37.845	39.750	44.912	45.916	3.313	2.099	1.526	1.444	1.568	1.642	1.869	1.892
Intermediate consumption	Final energy consumption	271	I1	4.339	15.689	7.257	6.848	4.309	7.898	8.710	14.326	180	651	303	284	179	326	362	590
Intermediate consumption	Final energy consumption	272	I1	173	196	20	23	122	173	116	95	7	8	1	1	5	7	5	4
Intermediate consumption	Final energy consumption	273	I1	4.483	4.590	4.909	575	671	746	670	694	186	190	205	24	28	31	28	29
Intermediate consumption	Final energy consumption	274	I3	6.868	6.876	5.393	5.195	5.547	4.434	3.850	3.230	285	285	225	216	230	183	160	133
Intermediate consumption	Final energy consumption	2751	I1	164	101	10	0	0	0	0	0	7	4	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	843	816	480	869	750	806	806	680	35	34	20	36	31	33	34	28
Intermediate consumption	Final energy consumption	2753	I3	1.782	1.783	1.857	1.879	1.828	2.368	2.097	2.494	74	74	77	78	76	98	87	103
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	12.530	12.332	10.753	10.159	10.245	9.221	11.023	11.429	520	512	448	421	425	381	459	471
Intermediate consumption	Final energy consumption	29	I6	13.395	15.161	12.855	12.284	13.367	14.253	14.136	15.303	556	629	536	510	554	589	588	630
Intermediate consumption	Final energy consumption	30	I6	0	0	0	57	48	2.544	155	0	0	0	0	2	2	105	6	0
Intermediate consumption	Final energy consumption	31	I6	4.098	2.242	2.397	2.149	3.912	674	3.783	3.336	170	93	100	89	162	28	157	137
Intermediate consumption	Final energy consumption	32	I6	651	762	877	451	308	609	659	701	27	32	37	19	13	25	27	29
Intermediate consumption	Final energy consumption	33	I13	1.017	1.085	992	902	1.118	846	1.065	1.208	42	45	41	37	46	35	44	50
Intermediate consumption	Final energy consumption	34	I5	2.015	2.663	3.056	1.206	2.656	3.978	4.604	4.006	84	110	127	50	110	164	192	165
Intermediate consumption	Final energy consumption	35	I5	2.069	1.614	1.466	1.336	805	167	130	141	86	67	61	55	33	7	5	6
Intermediate consumption	Final energy consumption	36	I13	10.562	8.821	10.332	5.527	5.016	4.390	3.718	5.094	438	366	431	229	208	181	155	210
Intermediate consumption	Final energy consumption	37	I13	0	387	391	375	428	474	527	595	0	16	16	16	18	20	22	24
Intermediate consumption	Final energy consumption	45	I11	16.799	16.072	11.130	10.051	11.741	9.972	13.746	20.874	697	667	464	417	487	412	572	860
Intermediate consumption	Final energy consumption	41	O1	21	14	20	19	14	13	13	11	1	1	1	1	1	1	1	0
Intermediate consumption	Final energy consumption	50	O1	7.833	5.130	7.409	6.960	5.309	4.935	4.735	4.204	325	213	309	289	220	204	197	173
Intermediate consumption	Final energy consumption	51	O1	10.923	7.154	10.332	9.706	7.403	6.882	6.602	5.862	453	297	431	403	307	284	275	241
Intermediate consumption	Final energy consumption	52	O1	10.838	7.098	10.251	9.630	7.345	6.828	6.551	5.816	450	294	427	400	304	282	273	240
Intermediate consumption	Final energy consumption	55	O1	52.511	34.390	49.669	46.660	35.590	33.083	31.740	28.179	2.179	1.427	2.071	1.936	1.475	1.367	1.321	1.161
Intermediate consumption	Final energy consumption	60	O1	15.768	10.327	14.914	14.011	10.687	9.934	9.531	8.462	654	428	622	581	443	410	397	349
Intermediate consumption	Final energy consumption	61	O1	3.389	2.220	3.206	3.011	2.297	2.135	2.049	1.819	141	92	134	125	95	88	85	75
Intermediate consumption	Final energy consumption	62	O1	274	179	259	243	186	173	166	147	11	7	11	10	8	7	7	6
Intermediate consumption	Final energy consumption	63	O1	951	623	899	845	644	599	575	510	39	26	37	35	27	25	24	21
Intermediate consumption	Final energy consumption	64	O1	561	367	530	498	380	353	339	301	23	15	22	21	16	15	14	12
Intermediate consumption	Final energy consumption	65	O1	14.053	9.204	13.293	12.488	9.525	8.854	8.495	7.542	583	382	554	518	395	366	353	311
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	2.456	1.608	2.323	2.182	1.664	1.547	1.484	1.318	102	67	97	91	69	64	62	54
Intermediate consumption	Final energy consumption	71	O1	12	8	12	11	8	8	7	7	1	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	102	67	96	90	69	64	62	55	4	3	4	4	3	3	3	2
Intermediate consumption	Final energy consumption	73	O1	605	396	572	538	410	381	366	325	25	16	24	22	17	16	15	13
Intermediate consumption	Final energy consumption	74	O1	1.402	918	1.326	1.245	950	883	847	752	58	38	55	52	39	36	35	31
Intermediate consumption	Final energy consumption	75	O1	12.207	8.921	9.564	8.985	6.853	6.371	6.112	5.426	507	370	399	373	284	263	254	224
Intermediate consumption	Final energy consumption	80	O1	20.300	16.353	14.084	13.231	10.092	9.381	9.000	7.990	843	678	587	549	418	387	375	329
Intermediate consumption	Final energy consumption	85	O1	1.708	893	1.039	976	744	692	664	589	71	37	43	40	31	29	28	24
Intermediate consumption	Final energy consumption	90	O1	4.224	2.766	3.995	3.753	2.863	2.661	2.553	2.267	175	115	167	156	119	110	106	93
Intermediate consumption	Final energy consumption	91	O1	5.978	3.915	5.654	5.312	4.052	3.766	3.613	3.208	248	162	236	220	168	156	150	132
Intermediate consumption	Final energy consumption	92	O1	344	226	326	306	233	217	208	185	14	9	14	13	10	9	9	8
Intermediate consumption	Final energy consumption	93	O1	5.615	3.677	5.311	4.989	3.806	3.537	3.394	3.013	233	153	221	207	158	146	141	124
Consumption	Final energy consumption		O2	259.046	232.414	229.372	241.321	302.681	228.693	114.425	92.695	10.751	9.643	9.562	10.012	12.542	9.447	4.761	3.819
Intermediate consumption	Final energy consumption	1	O3	70.187	60.453	59.655	62.769	78.730	59.485	29.763	24.111	2.913	2.508	2.487	2.604	3.262	2.457	1.238	993
Intermediate consumption	Final energy consumption	∑	∑	836.285	686.595	685.779	664.279	713.544	606.121	483.158	463.103	34.709	28.486	28.589	27.560	29.567	25.037	20.105	19.077
Intermediate consumption	Consumption of energy ind.	∑	∑	21.746	37.148	7.193	7.073	25.054	7.470	26.296	6.375	887	1.550	298	293	1.039	308	1.094	264

Fuel Oil

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	1.461	513	100	1	0	0	0	0	59	21	4	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	79	0	0	0	0	0	0	0	3	0	0	0	0
Intermediate consumption	Transformation input	17	I12	1.325	1.402	1.283	715	2.272	74	69	147	54	57	52	29	92	3	3	6
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	443	350	25	20	0	0	0	967	18	14	1	1	0	0	0	39
Intermediate consumption	Transformation input	21	I9	13.148	9.809	10.416	9.256	10.693	9.419	6.660	6.656	535	399	421	376	433	384	270	271
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	2.224	2.261	7.533	5.236	6.455	1.294	2.323	2.298	90	92	305	213	261	53	94	94
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	318	371	587	391	745	251	7.543	553	13	15	24	16	30	10	306	23
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	3	1	4	8	26	2	2	2	0	0	0	0	1	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	381.228	210.598	225.718	129.672	226.864	208.687	166.726	202.255	15.499	8.566	9.125	5.265	9.186	8.508	6.772	8.248
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	149.954	148.251	203.493	119.733	114.028	146.390	166.278	156.684	6.097	6.030	8.226	4.861	4.617	5.968	6.754	6.389
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	135	0	0	0	0	0	0	0	5	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	8.411	6.581	1	0	0	0	0	0	342	268	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	558.515	380.273	449.160	265.111	361.083	366.117	349.600	369.560	22.707	15.468	18.158	10.764	14.621	14.926	14.199	15.070
Intermediate consumption	Non energy use	Σ	Σ	191.078	231.225	255.816	153.751	159.177	203.351	233.657	227.348	7.665	9.341	10.309	6.196	6.431	8.215	9.449	9.163
Exports	Exports	Σ	Σ	37.173	152.052	227.988	146.035	55.065	55.169	72.110	57.955	1.520	6.152	9.207	5.904	2.228	2.232	2.924	2.344
Stock changes	Stock changes	Σ	Σ	-131.135	246.356	261.840	-16.823	7.871	-99.424	-8.411	9.752	-5.419	10.103	10.556	-768	387	-4.121	-348	441
Losses	Losses	Σ	Σ							53.654								2.237	
Use	Use	Σ	Σ	1.775.931	1.240.936	1.364.096	1.253.072	1.306.051	1.337.652	1.226.887	1.114.588	72.907	50.895	56.004	51.485	53.499	54.840	50.356	45.476

LPG

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	19.399	33.615	0	23.348	49.914	57.142	107.384	49.856	892	1.546	0	1.074	2.296	2.629	4.940	2.293
Imports	Imports	∑	∑	151.805	159.042	140.333	155.436	137.367	131.648	133.020	154.640	6.983	7.316	6.455	7.150	6.319	6.056	6.119	7.113
Supply	Supply	∑	∑	171.204	192.657	140.333	178.784	187.281	188.790	240.404	204.496	7.875	8.862	6.455	8.224	8.615	8.684	11.059	9.407
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	1.332	957	1.166	1.258	1.097	1.260	1.593	1.880	61	44	54	58	50	58	73	87
Intermediate consumption	Final energy consumption	15	I8	4.832	3.562	4.808	3.354	2.546	3.627	4.597	6.492	222	164	221	154	117	167	211	299
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	80	3	2	3	5	6	271	502	4	0	0	0	0	0	12	23
Intermediate consumption	Final energy consumption	18	I12	5	5	7	1	77	77	23	43	0	0	0	0	4	4	1	2
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	741	765	778	849	805	759	967	1.233	34	35	36	39	37	35	45	57
Intermediate consumption	Final energy consumption	21	I9	903	724	912	942	903	917	898	966	42	33	42	43	42	42	41	44
Intermediate consumption	Final energy consumption	22	I9	629	813	166	903	72	39	6	12	29	37	8	42	3	2	0	1
Intermediate consumption	Final energy consumption	24	I2	130	134	130	82	443	410	870	1.241	6	6	6	4	20	19	40	57
Intermediate consumption	Final energy consumption	25	I13	375	183	667	203	217	218	225	249	17	8	31	9	10	10	10	11
Intermediate consumption	Final energy consumption	26	I4	14.734	14.745	14.067	10.451	10.625	2.441	3.948	5.384	678	678	647	481	489	112	182	248
Intermediate consumption	Final energy consumption	271	I1	21	41	150	118	116	32	38	45	1	2	7	5	5	1	2	2
Intermediate consumption	Final energy consumption	272	I1	172	46	81	2	80	88	14	34	8	2	4	0	4	4	1	2
Intermediate consumption	Final energy consumption	273	I1	206	807	65	42	38	33	34	35	9	37	3	2	2	2	2	2
Intermediate consumption	Final energy consumption	274	I3	3.680	3.532	3.638	3.639	3.772	3.628	2.966	3.259	169	162	167	167	174	167	136	150
Intermediate consumption	Final energy consumption	2751	I1	91	135	126	105	112	125	145	130	4	6	6	5	5	6	7	6
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	532	593	745	653	863	751	690	596	24	27	34	30	40	35	32	27
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	6.091	7.252	6.947	6.969	6.740	4.962	5.557	7.048	280	334	320	321	310	228	256	324
Intermediate consumption	Final energy consumption	29	I6	4.710	6.019	5.385	5.237	3.953	2.521	2.835	2.894	217	277	248	241	182	116	130	133
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	240	438	766	547	304	633	1.382	1.626	11	20	35	25	14	29	64	75
Intermediate consumption	Final energy consumption	32	I6	9	4	20	12	16	12	31	44	0	0	1	1	1	1	1	2
Intermediate consumption	Final energy consumption	33	I13	5	2	7	133	90	93	161	360	0	0	0	6	4	4	7	17
Intermediate consumption	Final energy consumption	34	I5	268	773	902	938	1.122	2.403	2.247	2.333	12	36	41	43	52	111	103	107
Intermediate consumption	Final energy consumption	35	I5	16	20	21	16	346	346	26	45	1	1	1	1	16	16	1	2
Intermediate consumption	Final energy consumption	36	I13	272	260	289	222	208	231	321	447	13	12	13	10	10	11	15	21
Intermediate consumption	Final energy consumption	37	I13	0	3	3	4	6	5	5	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	9.273	13.439	5.800	4.545	4.831	5.226	5.793	8.761	427	618	267	209	222	240	266	403
Intermediate consumption	Final energy consumption		T2	13.479	15.667	18.060	20.040	17.162	18.106	18.089	17.767	620	721	831	922	789	833	832	817
Intermediate consumption	Final energy consumption	41	O1	4	3	1	3	2	5	5	6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	778	507	250	598	494	896	923	1.148	36	23	11	28	23	41	42	53
Intermediate consumption	Final energy consumption	51	O1	625	408	201	481	397	720	742	922	29	19	9	22	18	33	34	42
Intermediate consumption	Final energy consumption	52	O1	1.134	740	364	873	721	1.307	1.346	1.674	52	34	17	40	33	60	62	77
Intermediate consumption	Final energy consumption	55	O1	17.171	11.196	5.515	13.210	10.909	19.787	20.369	25.336	790	515	254	608	502	910	937	1.165
Intermediate consumption	Final energy consumption	60	O1	730	476	235	562	464	842	866	1.078	34	22	11	26	21	39	40	50
Intermediate consumption	Final energy consumption	61	O1	715	466	230	550	454	824	848	1.054	33	21	11	25	21	38	39	49
Intermediate consumption	Final energy consumption	62	O1	67	44	22	52	43	77	80	99	3	2	1	2	2	4	4	5
Intermediate consumption	Final energy consumption	63	O1	655	427	210	504	416	755	777	967	30	20	10	23	19	35	36	44
Intermediate consumption	Final energy consumption	64	O1	4	2	1	3	2	4	5	6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	47	31	15	36	30	54	56	69	2	1	1	2	1	2	3	3
Intermediate consumption	Final energy consumption	66	O1	4	2	1	3	2	4	5	6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	111	72	36	86	71	128	132	164	5	3	2	4	3	6	6	8
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	12	7	4	9	7	13	14	17	1	0	0	0	0	1	1	1
Intermediate consumption	Final energy consumption	73	O1	10	6	3	8	6	11	12	14	0	0	0	0	0	1	1	1
Intermediate consumption	Final energy consumption	74	O1	639	417	205	491	406	736	758	943	29	19	9	23	19	34	35	43
Intermediate consumption	Final energy consumption	75	O1	2.694	1.756	865	2.072	1.711	3.104	3.195	3.974	124	81	40	95	79	143	147	183
Intermediate consumption	Final energy consumption	80	O1	1.586	1.034	509	1.220	1.007	1.827	1.881	2.340	73	48	23	56	46	84	87	108
Intermediate consumption	Final energy consumption	85	O1	3.735	2.436	1.200	2.874	2.373	4.305	4.431	5.512	172	112	55	132	109	198	204	254
Intermediate consumption	Final energy consumption	90	O1	851	555	273	655	541	981	1.010	1.256	39	26	13	30	25	45	46	58
Intermediate consumption	Final energy consumption	91	O1	1.204	785	387	927	765	1.388	1.429	1.777	55	36	18	43	35	64	66	82
Intermediate consumption	Final energy consumption	92	O1	299	195	96	230	190	344	354	441	14	9	4	11	9	16	16	20
Intermediate consumption	Final energy consumption	93	O1	2.761	1.800	887	2.124	1.754	3.182	3.275	4.074	127	83	41	98	81	146	151	187
Consumption	Final energy consumption		O2	43.450	50.739	60.753	72.802	89.437	77.493	69.404	57.837	1.999	2.334	2.795	3.349	4.114	3.565	3.193	2.660
Intermediate consumption	Final energy consumption	1	O3	4.446	5.192	4.973	5.959	7.321	6.343	5.681	4.734	205	239	229	274	337	292	261	218
Intermediate consumption	Final energy consumption	∑	∑	146.559	150.216	142.945	167.598	176.074	174.081	171.327	178.875	6.742	6.910	6.575	7.709	8.099	8.008	7.881	8.228
Intermediate consumption	Consumption of energy ind.	∑	∑	3.704	20.419	0	2.131	1.113	2.975	49.423	3.188	170	939	0	98	51	137	2.273	147

LPG

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	642	6	0	0	0	0	0	0	30	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	58	78	0	639	86	186	203	133	3	4	0	30	4	9	9	6
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	700	84	0	639	86	186	203	133	32	4	0	30	4	9	9	6
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	19.770	16.965	3.682	6.703	9.180	16.557	19.588	20.677	909	780	169	308	422	762	901	951
Stock changes	Stock changes	Σ	Σ	-470	-4.973	6.293	-1.713	-827	5.008	137	-1.624	-22	-229	289	-79	-38	230	6	-75
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	171.204	192.657	140.334	178.784	187.281	188.790	240.404	204.497	7.875	8.862	6.455	8.224	8.615	8.684	11.059	9.407

Other Oil Products

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	1.420.653	1.359.973	1.573.299	1.626.883	1.627.949	1.647.626	1.493.218	1.762.967	62.199	59.217	68.684	70.952	71.071	71.963	64.889	77.297
Imports	Imports	∑	∑	417.348	522.175	457.796	451.099	498.804	592.890	537.178	621.401	17.269	21.707	19.004	18.157	20.372	23.202	21.360	25.212
Supply	Supply	∑	∑	1.838.001	1.882.147	2.031.095	2.077.982	2.126.754	2.240.515	2.030.397	2.384.369	79.468	80.924	87.688	89.109	91.443	95.165	86.250	102.509
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	34.936	23.981	19.650	65.511	68.009	99.171	65.487	42.071	1.185	813	667	2.053	2.131	3.107	2.052	1.299
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	34.936	23.981	19.650	65.511	68.009	99.171	65.487	42.071	1.185	813	667	2.053	2.131	3.107	2.052	1.299
Intermediate consumption	Consumption of energy ind.	∑	∑	121.509	174.858	195.774	177.692	168.004	209.718	139.812	167.839	5.065	7.303	8.373	7.413	7.346	8.386	5.153	6.301

Other Oil Products

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	154.819	96.020	96.772	157.102	169.473	197.400	155.136	179.868	6.193	3.841	4.380	6.209	6.734	7.959	6.255	7.252
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	154.819	96.020	96.772	157.102	169.473	197.400	155.136	179.868	6.193	3.841	4.380	6.209	6.734	7.959	6.255	7.252
Intermediate consumption	Non energy use	Σ	Σ	1.346.116	1.332.281	1.422.774	1.380.157	1.404.453	1.503.297	1.337.204	1.596.947	59.282	58.110	61.852	60.941	61.728	64.876	58.867	71.047
Exports	Exports	Σ	Σ	182.818	243.178	305.733	294.260	310.502	314.829	326.168	397.560	7.816	10.375	12.868	12.380	13.070	13.193	13.616	16.603
Stock changes	Stock changes	Σ	Σ	2.196	-11.829	9.608	-3.260	-6.312	83.899	-6.589	-85	72	-482	453	-114	-435	2.357	-307	-7
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	1.838.001	1.882.147	2.031.095	2.077.982	2.126.754	2.240.515	2.030.396	2.384.369	79.469	80.924	87.688	89.109	91.443	95.165	86.250	102.509

				TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	10.732.485	9.890.661	10.462.662	10.505.858	10.197.555	9.942.490	10.389.017	10.023.222
Imports	Imports	∑	∑	5.736.276	5.878.346	6.248.621	6.736.357	7.807.003	8.596.688	8.744.252	8.835.702
Trade+transport margins											
Supply	Supply	∑	∑	16.468.761	15.769.008	16.711.283	17.242.215	18.004.558	18.539.178	19.133.269	18.858.924
Intermediate consumption	Final energy consumption	13	I7	2.470	2.326	2.750	2.460	2.164	2.760	2.260	2.369
Intermediate consumption	Final energy consumption	14	I7	49.631	52.893	54.128	61.004	60.491	58.135	69.349	77.488
Intermediate consumption	Final energy consumption	15	I8	89.142	99.434	107.455	104.727	108.202	96.336	116.757	145.366
Intermediate consumption	Final energy consumption	16	I8	95	161	27	103	230	197	111	85
Intermediate consumption	Final energy consumption	17	I12	14.908	11.042	14.450	11.174	7.486	7.312	10.075	8.358
Intermediate consumption	Final energy consumption	18	I12	2.638	2.812	3.798	3.132	3.401	3.029	4.568	5.773
Intermediate consumption	Final energy consumption	19	I12	3.029	2.692	3.046	2.918	2.750	2.353	2.436	2.977
Intermediate consumption	Final energy consumption	20	I10	55.501	48.582	50.012	59.183	57.086	51.663	67.811	80.887
Intermediate consumption	Final energy consumption	21	I9	60.589	47.593	47.828	41.155	42.725	33.364	41.003	38.060
Intermediate consumption	Final energy consumption	22	I9	5.506	5.146	5.186	6.287	6.506	7.525	10.463	12.533
Intermediate consumption	Final energy consumption	24	I2	42.311	34.160	29.846	28.129	31.312	30.183	28.589	19.124
Intermediate consumption	Final energy consumption	25	I13	16.094	18.574	19.262	13.309	13.580	12.629	14.512	15.809
Intermediate consumption	Final energy consumption	26	I4	230.972	161.613	136.855	181.947	187.332	211.126	207.519	197.002
Intermediate consumption	Final energy consumption	271	I1	187.484	208.552	130.144	170.629	199.117	270.695	234.613	270.250
Intermediate consumption	Final energy consumption	272	I1	10.248	14.568	13.344	13.270	15.661	16.872	14.412	14.691
Intermediate consumption	Final energy consumption	273	I1	5.355	6.113	5.653	1.268	1.170	1.272	1.166	1.227
Intermediate consumption	Final energy consumption	274	I3	23.264	20.559	17.008	18.366	17.261	16.005	13.904	13.282
Intermediate consumption	Final energy consumption	2751	I1	374	3.184	2.651	268	259	318	374	328
Intermediate consumption	Final energy consumption	2752	I1	883	854	528	916	799	866	868	750
Intermediate consumption	Final energy consumption	2753	I3	2.718	2.656	3.072	2.900	2.979	3.305	3.117	3.416
Intermediate consumption	Final energy consumption	2754	I3	19	18	25	24	31	32	31	46
Intermediate consumption	Final energy consumption	28	I6	39.916	40.637	42.530	41.644	39.526	35.007	46.407	56.516
Intermediate consumption	Final energy consumption	29	I6	35.353	39.792	40.065	39.436	39.555	38.484	50.206	52.516
Intermediate consumption	Final energy consumption	30	I6	179	172	203	266	303	2.932	553	392
Intermediate consumption	Final energy consumption	31	I6	7.920	6.144	8.940	7.515	9.345	6.854	12.527	12.568
Intermediate consumption	Final energy consumption	32	I6	3.657	3.946	4.175	3.930	3.196	4.105	5.162	5.659
Intermediate consumption	Final energy consumption	33	I13	2.882	2.574	3.029	3.193	3.381	3.092	5.331	7.834
Intermediate consumption	Final energy consumption	34	I5	10.201	13.831	13.136	9.595	10.671	16.121	17.938	18.106
Intermediate consumption	Final energy consumption	35	I5	2.566	2.396	2.239	1.766	2.240	2.077	1.438	1.657
Intermediate consumption	Final energy consumption	36	I13	22.516	21.766	24.398	20.396	20.087	18.585	26.147	35.054
Intermediate consumption	Final energy consumption	37	I13	339	1.548	1.605	2.921	4.425	5.275	5.676	8.368
Intermediate consumption	Final energy consumption	45	I11	238.835	287.852	275.814	272.505	302.037	332.360	469.472	613.179
Intermediate consumption	Final energy consumption	41	O1	781	744	841	1.097	1.085	1.179	1.323	1.379
Intermediate consumption	Final energy consumption	50	O1	66.484	45.204	61.119	59.410	56.431	48.570	50.055	65.286
Intermediate consumption	Final energy consumption	51	O1	175.692	145.757	179.594	184.971	185.846	179.002	186.886	209.192
Intermediate consumption	Final energy consumption	52	O1	110.750	75.928	102.776	100.229	95.959	83.187	86.364	112.227
Intermediate consumption	Final energy consumption	55	O1	151.329	89.901	123.655	121.862	103.971	92.866	94.275	127.007
Intermediate consumption	Final energy consumption	60	O1	77.747	38.563	63.981	56.067	47.994	31.312	31.477	59.686
Intermediate consumption	Final energy consumption	61	O1	4.935	3.068	4.087	4.126	3.253	3.247	3.217	3.561
Intermediate consumption	Final energy consumption	62	O1	2.541	1.234	2.004	1.789	1.555	1.013	1.092	2.065
Intermediate consumption	Final energy consumption	63	O1	37.315	34.146	39.521	42.374	43.533	44.233	46.704	48.866
Intermediate consumption	Final energy consumption	64	O1	16.568	14.012	16.875	17.668	17.894	17.425	18.686	20.328
Intermediate consumption	Final energy consumption	65	O1	46.156	29.238	42.009	39.510	35.424	29.322	29.607	39.147
Intermediate consumption	Final energy consumption	66	O1	202	190	203	228	235	244	272	263
Intermediate consumption	Final energy consumption	67	O1	2.804	2.124	2.713	2.714	2.706	2.440	2.532	3.110
Intermediate consumption	Final energy consumption	70	O1	5.603	4.568	5.458	5.700	5.283	5.302	5.601	5.344
Intermediate consumption	Final energy consumption	71	O1	15.678	11.205	14.839	14.597	14.395	12.565	13.095	16.919
Intermediate consumption	Final energy consumption	72	O1	8.833	8.380	9.465	10.209	10.571	10.763	11.371	11.559
Intermediate consumption	Final energy consumption	73	O1	1.197	779	1.085	1.042	895	785	812	924
Intermediate consumption	Final energy consumption	74	O1	50.023	43.865	50.389	52.997	53.750	52.516	53.923	57.902
Intermediate consumption	Final energy consumption	75	O1	29.944	24.552	22.523	23.683	20.296	16.698	16.226	23.401
Intermediate consumption	Final energy consumption	80	O1	42.932	35.600	35.714	32.378	27.028	20.049	19.790	31.933
Intermediate consumption	Final energy consumption	85	O1	9.143	6.691	5.545	6.647	5.601	6.372	6.483	9.477
Intermediate consumption	Final energy consumption	90	O1	17.904	9.218	14.317	13.117	11.141	8.088	8.502	14.127
Intermediate consumption	Final energy consumption	91	O1	25.339	13.046	20.263	18.564	15.769	11.447	12.034	19.993
Intermediate consumption	Final energy consumption	92	O1	3.881	3.294	3.712	4.076	4.052	4.173	4.516	4.720
Intermediate consumption	Final energy consumption	93	O1	17.301	10.692	13.903	14.260	12.304	11.770	12.005	15.523
Consumption	Final energy consumption		O2	4.438.769	4.441.508	4.547.885	4.629.063	5.015.997	4.903.392	4.703.302	4.490.714
Intermediate consumption	Final energy consumption	1	O3	322.055	311.782	310.126	312.563	328.926	307.508	274.538	262.876
Intermediate consumption	Final energy consumption	∑	∑	8.228.882	8.102.917	8.330.146	8.489.386	8.914.643	8.918.007	9.362.424	9.933.601
Intermediate consumption	Consumption of energy ind.	∑	∑	204.692	286.335	269.982	271.026	258.341	300.709	329.059	266.682
				298.852	288.061	289.275	289.826	300.231	292.062	311.739	336.727
				7.922	11.367	10.781	10.544	10.414	11.515	12.436	9.649
				436.096	403.320	427.804	429.705	416.638	405.707	424.693	410.788
				234.467	236.697	250.908	271.794	316.019	347.645	352.898	359.543
				670.563	640.017	678.712	701.499	732.656	753.352	777.591	770.332
				105	99	117	105	92	118	96	101
				2.112	2.252	2.308	2.600	2.578	2.481	2.961	3.306
				3.742	4.104	4.512	4.375	4.439	4.025	4.920	6.123
				4	7	1	4	10	8	5	4
				622	461	605	467	314	306	425	354
				111	119	160	132	143	127	193	243
				127	113	128	123	116	99	103	125
				2.355	2.071	2.138	2.521	2.429	2.196	2.893	3.450
				2.526	1.988	2.005	1.721	1.782	1.391	1.716	1.580
				237	222	221	272	278	320	446	534
				1.531	1.208	1.096	1.032	1.120	1.127	1.084	806
				678	780	813	562	574	533	614	665
				8.933	6.529	5.656	6.958	7.160	7.780	7.896	7.744
				5.464	6.195	3.864	4.954	5.727	7.799	6.974	8.062
				304	422	386	382	453	491	429	438
				224	258	237	54	49	53	49	52
				882	786	684	711	664	610	538	515
				16	96	80	12	11	14	16	14
				37	35	22	38	33	36	36	31
				116	113	132	124	128	140	133	144
				1	1	1	1	1	1	1	2
				1.668	1.752	1.829	1.796	1.703	1.502	1.994	2.426
				1.515	1.705	1.716	1.690	1.689	1.636	2.143	2.235
				8	7	9	11	13	122	24	17
				336	262	382	322	396	295	537	539
				157	169	178	169	137	175	221	242
				123	109	128	137	144	132	229	336
				438	595	561	414	459	695	773	779
				107	101	94	74	96	90	62	71
				952	923	1.033	868	855	791	1.118	1.496
				15	66	68	125	189	225	242	357
				10.252	12.365	11.806	11.684	12.942	14.241	20.111	26.262
				11	7	9	17	14	16	21	24
				2.169	1.195	1.793	1.640	1.458	1.051	1.060	1.755
				3.640	1.991	3.015	2.746	2.461	1.751	1.792	2.991
				3.400	1.783	2.778	2.501	2.210	1.523	1.552	2.743
				6.205	3.552	4.930	4.842	4.064	3.593	3.629	5.056
				3.306	1.634	2.717	2.376	2.035	1.323	1.329	2.535
				209	130	172	174	137	138	137	152
				108	52	84	75	65	42	45	86
				594	360	479	472	438	362	387	544
				326	179	258	242	221	162	181	275
				1.693	949	1.462	1.321	1.127	837	831	1.255
				4	3	3	3	3	3	4	4
				80	47	67	62	59	43	44	71
				180	131	160	164	143	138	144	137
				491	282	416	383	360	262	270	445
				187	149	172	181	180	169	178	198
				46	28	40	38	31	26	27	32
				1.487	1.158	1.341	1.390	1.366	1.242	1.249	1.462
				1.277	1.047	957	1.011	865	716	699	1.007
				1.816	1.506	1.515	1.372	1.146	850	842	1.361
				401	293	240	292	246	285	291	422
				759	387	602	550	467	339	352	593
				1.074	548	851	778	661	480	498	840
				107	76	86	94	89	89	96	109
				697	408	536	549	462	439	445	601
				148.565	145.064	140.826	140.376	150.565	139.522	131.131	122.033
				13.641	13.221	13.163	13.269	13.955	13.062	11.707	11.209

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				TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	1.642	553	102	1	1	1	0	0
Intermediate consumption	Transformation input	16	I8	0	5	5	79	0	0	0	0
Intermediate consumption	Transformation input	17	I12	1.329	1.406	1.284	715	2.272	75	70	149
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	1.205	526	232	20	0	0	0	967
Intermediate consumption	Transformation input	21	I9	13.148	9.814	10.428	9.269	10.706	9.429	6.660	6.656
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	1.027.866	636.239	712.750	597.209	320.981	550.975	626.318	648.076
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	2.224	2.261	7.533	5.236	6.455	1.294	2.323	2.298
Intermediate consumption	Transformation input	25	I13	0	25	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	1	2	0	0	2	2	2	9
Intermediate consumption	Transformation input	271	I1	783.539	909.342	899.300	1.049.879	1.019.923	1.059.323	1.042.453	1.154.178
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	26	24	20	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	44	33	35	26	54	23	23	13
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	382.633	211.117	244.261	131.956	227.236	209.096	167.078	202.534
Intermediate consumption	Transformation input	402	E6	2	4	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	150.526	148.369	203.674	120.649	117.395	147.955	170.808	161.262
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	25	135	25	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	8.848	6.710	239	0	0	98	232	924
Intermediate consumption	Transformation input	Σ	Σ	2.373.059	1.926.570	2.079.888	1.915.040	1.705.024	1.978.270	2.015.966	2.177.063
Intermediate consumption	Non energy use	Σ	Σ	2.474.000	2.604.529	2.707.727	2.653.537	2.626.337	2.706.518	2.856.897	3.037.734
Exports	Exports	Σ	Σ	3.193.111	3.108.986	3.546.051	3.910.320	4.278.038	4.495.505	4.600.138	3.316.244
Stock changes	Stock changes	Σ	Σ	4.983	260.328	222.511	-2.905	-222.175	-140.170	84.868	-120.970
Losses	Losses	Σ	Σ	0	0	0	0	0	0	53.654	6.629
Use	Use	Σ	Σ	16.468.761	15.769.008	16.711.283	17.242.214	18.004.558	18.539.178	19.133.270	18.858.924

Intermediate consumption	Transformation input	Σ		88.920	68.784	75.745	66.054	57.574	68.658	70.764	75.896
Intermediate consumption	Non energy use	Σ		94.174	97.701	102.070	99.669	99.050	102.301	105.885	115.649
Exports	Exports	Σ		181.527	183.806	212.186	233.215	256.479	272.865	278.612	225.283
Stock changes	Stock changes	Σ		831	9.702	11.344	-2.192	-8.908	-5.951	4.082	-6.840
Losses	Losses	Σ		0	0	0	0	0	0	2.237	288
Use	Use	Σ		670.563	640.017	678.712	701.499	732.656	753.351	777.591	770.332

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	2.572.892	3.645.741	3.599.920	3.476.643	3.491.079	3.805.258	4.372.762	4.398.681
Imports	Imports	∑	∑	711.949	1.327.656	1.280.853	1.348.385	1.722.564	2.350.921	2.960.000	3.119.759
Trade+transport margins				2.410.040	1.385.627	1.955.106	2.272.311	2.493.541	2.254.003	2.220.488	2.620.456
Supply	Supply	∑	∑	5.694.881	6.359.024	6.835.878	7.097.339	7.707.185	8.410.182	9.553.250	10.138.896
Intermediate consumption	Final energy consumption	13	I7	1.190	1.495	1.467	1.265	1.135	1.542	1.741	1.987
Intermediate consumption	Final energy consumption	14	I7	20.704	28.201	30.668	36.624	33.398	38.264	50.323	63.689
Intermediate consumption	Final energy consumption	15	I8	30.988	42.853	46.450	45.753	46.528	47.441	71.019	96.665
Intermediate consumption	Final energy consumption	16	I8	65	25	13	33	53	53	35	82
Intermediate consumption	Final energy consumption	17	I12	3.134	3.332	4.241	3.786	2.793	2.807	4.591	5.823
Intermediate consumption	Final energy consumption	18	I12	1.072	1.355	1.451	1.408	1.571	1.460	2.505	3.620
Intermediate consumption	Final energy consumption	19	I12	1.085	1.137	1.287	1.195	1.172	1.087	1.383	1.812
Intermediate consumption	Final energy consumption	20	I10	23.121	27.346	30.872	31.964	31.022	28.968	44.360	61.739
Intermediate consumption	Final energy consumption	21	I9	7.131	10.743	11.415	10.521	10.293	8.502	11.474	13.937
Intermediate consumption	Final energy consumption	22	I9	2.906	3.229	3.433	4.100	4.440	5.237	7.932	9.930
Intermediate consumption	Final energy consumption	24	I2	7.973	8.340	8.276	8.118	8.411	10.661	12.017	11.790
Intermediate consumption	Final energy consumption	25	I13	5.283	6.920	7.137	6.594	7.202	6.738	8.651	10.669
Intermediate consumption	Final energy consumption	26	I4	51.538	54.944	54.410	56.890	61.939	61.722	86.123	101.291
Intermediate consumption	Final energy consumption	271	I1	19.208	23.788	17.411	19.257	22.138	31.208	47.278	52.168
Intermediate consumption	Final energy consumption	272	I1	1.172	1.679	1.727	1.612	1.893	2.238	3.146	3.280
Intermediate consumption	Final energy consumption	273	I1	790	1.299	1.076	525	420	447	484	594
Intermediate consumption	Final energy consumption	274	I3	3.986	4.248	4.526	4.354	4.163	4.086	4.822	5.040
Intermediate consumption	Final energy consumption	2751	I1	100	423	436	145	140	180	253	252
Intermediate consumption	Final energy consumption	2752	I1	93	122	91	160	145	153	180	180
Intermediate consumption	Final energy consumption	2753	I3	472	569	795	668	739	734	946	993
Intermediate consumption	Final energy consumption	2754	I3	14	15	20	19	23	24	27	44
Intermediate consumption	Final energy consumption	28	I6	15.749	19.307	21.080	26.001	20.115	19.356	30.493	42.083
Intermediate consumption	Final energy consumption	29	I6	15.624	19.619	20.395	22.345	22.508	23.134	28.196	38.086
Intermediate consumption	Final energy consumption	30	I6	118	138	119	151	218	1.190	516	318
Intermediate consumption	Final energy consumption	31	I6	3.529	3.459	4.611	5.056	5.622	5.196	8.516	8.824
Intermediate consumption	Final energy consumption	32	I6	1.856	2.403	2.725	2.487	2.120	2.899	4.092	5.009
Intermediate consumption	Final energy consumption	33	I13	1.551	1.512	1.877	2.197	2.126	2.083	4.077	6.624
Intermediate consumption	Final energy consumption	34	I5	5.439	7.547	8.050	6.430	6.963	10.700	13.681	14.721
Intermediate consumption	Final energy consumption	35	I5	793	1.128	1.125	890	1.219	1.440	1.139	1.334
Intermediate consumption	Final energy consumption	36	I13	9.259	11.213	11.849	12.401	12.215	12.027	19.228	27.781
Intermediate consumption	Final energy consumption	37	I13	135	765	914	1.859	2.874	3.615	4.237	6.807
Intermediate consumption	Final energy consumption	45	I11	122.858	156.010	153.753	188.068	210.230	235.851	348.134	479.282
Intermediate consumption	Final energy consumption	41	O1	500	591	535	832	838	939	1.079	1.198
Intermediate consumption	Final energy consumption	50	O1	21.126	21.390	26.068	30.172	30.968	30.197	33.091	44.482
Intermediate consumption	Final energy consumption	51	O1	59.684	78.486	91.500	108.737	113.652	120.181	135.093	158.321
Intermediate consumption	Final energy consumption	52	O1	34.027	35.752	43.938	50.795	51.959	51.222	56.963	76.559
Intermediate consumption	Final energy consumption	55	O1	34.130	26.410	33.535	38.484	41.134	41.709	41.947	65.152
Intermediate consumption	Final energy consumption	60	O1	18.063	10.762	16.893	17.367	16.837	12.028	12.305	30.449
Intermediate consumption	Final energy consumption	61	O1	728	536	681	771	1.040	1.189	982	1.339
Intermediate consumption	Final energy consumption	62	O1	622	362	550	580	534	384	438	1.054
Intermediate consumption	Final energy consumption	63	O1	13.494	19.382	21.928	26.514	27.870	30.446	34.508	38.274
Intermediate consumption	Final energy consumption	64	O1	5.598	7.545	8.710	10.414	10.887	11.612	13.245	15.207
Intermediate consumption	Final energy consumption	65	O1	11.697	10.826	14.078	15.657	16.781	15.698	16.140	23.366
Intermediate consumption	Final energy consumption	66	O1	82	111	119	147	156	170	194	201
Intermediate consumption	Final energy consumption	67	O1	1.042	1.178	1.384	1.634	1.668	1.680	1.882	2.346
Intermediate consumption	Final energy consumption	70	O1	1.600	1.969	2.196	2.627	2.998	3.202	3.331	3.465
Intermediate consumption	Final energy consumption	71	O1	5.409	5.896	7.106	8.299	8.386	8.309	9.389	12.288
Intermediate consumption	Final energy consumption	72	O1	3.605	5.023	5.576	6.778	7.147	7.723	8.681	9.373
Intermediate consumption	Final energy consumption	73	O1	245	228	295	325	383	370	356	467
Intermediate consumption	Final energy consumption	74	O1	23.145	27.312	29.949	36.404	38.075	39.504	43.094	47.766
Intermediate consumption	Final energy consumption	75	O1	5.825	6.301	5.400	7.107	7.821	6.927	6.701	11.934
Intermediate consumption	Final energy consumption	80	O1	7.959	8.494	8.471	8.821	9.318	7.587	7.075	15.234
Intermediate consumption	Final energy consumption	85	O1	2.205	2.010	1.485	2.116	1.881	2.700	3.032	4.865
Intermediate consumption	Final energy consumption	90	O1	3.994	2.413	3.575	3.799	3.767	3.025	3.151	6.827
Intermediate consumption	Final energy consumption	91	O1	5.652	3.415	5.060	5.376	5.332	4.282	4.460	9.662
Intermediate consumption	Final energy consumption	92	O1	1.322	1.709	1.883	2.315	2.439	2.699	3.053	3.383
Intermediate consumption	Final energy consumption	93	O1	4.043	3.354	4.015	4.792	5.076	5.531	5.715	8.247
Consumption	Final energy consumption		O2	2.531.655	2.583.768	2.579.819	2.623.931	2.896.781	3.055.025	3.168.498	3.226.722
Intermediate consumption	Final energy consumption	1	O3	101.364	156.539	159.106	174.155	190.976	193.954	192.998	204.419
Intermediate consumption	Final energy consumption	∑	∑	3.711.974	4.236.011	4.502.264	4.709.259	5.084.996	5.389.297	6.288.679	7.283.367
Intermediate consumption	Consumption of energy ind.	∑	∑	7.430	5.920	6.597	9.316	10.679	14.235	21.386	12.728

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				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	367	173	31	0	1	1	0	0
Intermediate consumption	Transformation input	16	I8	0	5	3	22	0	0	0	0
Intermediate consumption	Transformation input	17	I12	221	331	290	181	587	22	24	79
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	487	196	141	4	0	0	0	377
Intermediate consumption	Transformation input	21	I9	1.493	1.439	1.670	1.533	1.877	1.546	1.354	1.883
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	22.236	13.930	14.181	23.255	25.340	29.813	23.667	30.184
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	346	580	1.978	1.263	1.632	376	802	1.063
Intermediate consumption	Transformation input	25	I13	0	17	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	1	1	0	0	1	1	2	7
Intermediate consumption	Transformation input	271	I1	63.830	83.600	93.436	104.229	101.281	111.330	199.588	212.427
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	16	16	14	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	12	12	17	12	21	9	10	7
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	34.203	25.651	35.553	20.069	36.344	31.315	33.880	49.393
Intermediate consumption	Transformation input	402	E6	1	3	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	13.441	17.867	27.976	18.301	19.441	22.516	35.631	40.579
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	13	40	15	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	899	842	74	0	0	40	111	518
Intermediate consumption	Transformation input	Σ	Σ	137.566	144.702	175.379	168.870	186.523	196.969	295.068	336.517
Intermediate consumption	Non energy use	Σ	Σ	289.601	319.868	352.446	338.993	369.887	402.158	497.867	545.434
Exports	Exports	Σ	Σ	1.575.146	1.695.729	1.758.582	1.902.019	2.072.065	2.305.568	2.489.061	1.822.717
Stock changes	Stock changes	Σ	Σ	-20.142	-7.629	39.207	42.845	-4.282	-159.034	-55.328	-156.744
Losses	Losses	Σ	Σ	0	0	0	0	0	0	10.953	5.922
Use	Use	Σ	Σ	5.694.881	6.359.024	6.835.878	7.097.339	7.707.185	8.410.182	9.553.250	10.138.896

Refinery Gas

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	340.640	312.410	328.274	306.368	235.318	255.479	309.480	390.282	10.306	11.616	8.421	10.767	8.482	10.549	9.495	11.974
Imports	Imports	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supply	Supply	∑	∑	340.640	312.410	328.274	306.368	235.318	255.479	309.480	390.282	10.306	11.616	8.421	10.767	8.482	10.549	9.495	11.974
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	2.305	2.008	1.498	0	0	0	0	0	70	75	38	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	2.305	2.008	1.498	0	0	0	0	0	70	75	38	0	0	0	0	0
Intermediate consumption	Consumption of energy ind.	∑	∑	278.336	226.772	180.814	267.825	203.166	226.517	279.150	366.650	8.241	8.472	4.949	9.412	7.483	9.661	8.564	11.249

Refinery Gas

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	59.999	83.630	143.540	38.542	32.152	28.963	30.330	23.632	1.995	3.069	3.378	1.355	1.000	889	931	725
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	2.423	0	0	0	0	0	0	0	56	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	59.999	83.630	145.962	38.542	32.152	28.963	30.330	23.632	1.995	3.069	3.433	1.355	1.000	889	931	725
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	340.640	312.410	328.274	306.368	235.318	255.479	309.480	390.282	10.306	11.616	8.421	10.767	8.482	10.549	9.495	11.974

Blast Furnace Gas

0	0	0	0	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	5.334.881	6.191.422	6.121.556	6.867.955	7.682.731	8.011.712	7.921.910	8.494.447	21.873	25.385	25.098	29.309	28.463	29.577	28.902	32.217
Imports	Imports	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supply	Supply	∑	∑	5.334.881	6.191.422	6.121.556	6.867.955	7.682.731	8.011.712	7.921.910	8.494.447	21.873	25.385	25.098	29.309	28.463	29.577	28.902	32.217
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	447.014	924.276	393.556	313.580	779.578	433.045	0	0	1.915	4.117	2.391	2.359	2.527	1.307	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption	0	O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	447.014	924.276	393.556	313.580	779.578	433.045	0	0	1.915	4.117	2.391	2.359	2.527	1.307	0	0
Intermediate consumption	Consumption of energy ind.	∑	∑	3.208.690	3.720.460	3.677.376	4.127.326	4.662.358	4.381.576	4.620.090	5.557.802	13.156	15.254	15.077	17.613	17.325	16.175	16.290	20.693

Blast Furnace Gas

0	0	0	0	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	1.679.177	1.546.686	2.050.623	2.166.741	2.073.851	2.946.262	3.116.492	2.902.604	6.802	6.014	7.630	8.226	7.958	11.128	11.936	9.752
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	1.679.177	1.546.686	2.050.623	2.166.741	2.073.851	2.946.262	3.116.492	2.902.604	6.802	6.014	7.630	8.226	7.958	11.128	11.936	11.389
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	0	0	0	260.308	166.944	250.829	185.329	34.042	0	0	0	1.111	653	967	676	135
Use	Use	Σ	Σ	5.334.881	6.191.422	6.121.556	6.867.955	7.682.731	8.011.712	7.921.910	8.494.447	21.873	25.385	25.098	29.309	28.463	29.577	28.902	32.217

Coke Oven Gas

				Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	Σ	Σ	682.677	584.711	546.168	544.273	599.008	609.579	551.440	550.400	12.220	10.466	9.776	9.579	10.722	10.911	9.871	9.682
Imports	Imports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supply	Supply	Σ	Σ	682.677	584.711	546.168	544.273	599.008	609.579	551.440	550.400	12.220	10.466	9.776	9.579	10.722	10.911	9.871	9.682
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	253.578	183.387	158.823	135.568	198.710	162.475	140.943	155.976	4.635	3.574	2.878	2.348	3.584	2.946	2.523	2.744
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	Σ	Σ	253.578	183.387	158.823	135.568	198.710	162.475	140.943	155.976	4.635	3.574	2.878	2.348	3.584	2.946	2.523	2.744
Intermediate consumption	Consumption of energy ind.	Σ	Σ	215.259	184.369	173.082	171.618	233.905	241.653	233.036	232.555	3.853	3.300	3.083	3.020	4.187	4.326	4.171	4.091

Coke Oven Gas

				Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	213.841	216.955	214.262	178.956	100.990	138.179	132.343	120.066	3.732	3.592	3.816	3.187	1.780	2.436	2.336	2.119
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	213.841	216.955	214.262	178.956	100.990	138.179	132.343	120.066	3.732	3.592	3.816	3.187	1.780	2.436	2.336	2.119
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	0	0	0	58.131	65.403	67.272	45.118	41.802	0	0	0	1.023	1.171	1.204	841	728
Use	Use	Σ	Σ	682.677	584.711	546.168	544.273	599.008	609.579	551.440	550.400	12.220	10.466	9.776	9.579	10.722	10.911	9.871	9.682

Coke Oven Gas

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	Σ	Σ	0	0	0	0	0	0	0	0
Production	Transformation output	Σ	Σ	5.103	7.349	13.007	42.394	47.578	50.431	50.268	63.408
Imports	Imports	Σ	Σ	0	0	0	0	0	0	0	0
Supply	Supply	Σ	Σ	5.103	7.349	13.007	42.394	47.578	50.431	50.268	63.408
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	1.849	2.249	3.690	10.301	15.397	14.092	10.899	12.353
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	Σ	Σ	1.849	2.249	3.690	10.301	15.397	14.092	10.899	12.353
Intermediate consumption	Consumption of energy ind.	Σ	Σ	0	0	0	0	0	0	0	0

Coke Oven Gas

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	1.559	2.660	4.978	13.598	7.825	11.984	10.234	9.509
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	1.559	2.660	4.978	13.598	7.825	11.984	10.234	9.509
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	0	0	0	4.417	5.068	5.835	3.489	3.311
Use	Use	Σ	Σ	3.409	4.909	8.668	23.899	23.222	26.076	21.133	21.862

Wastes

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	1.199.016	1.345.662	1.320.844	1.339.113	1.490.728	1.861.736	1.749.353	2.402.714	11.500	12.180	14.383	16.278	18.256	22.110	20.402	28.613
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supply	Supply	∑	∑	1.199.016	1.345.662	1.320.844	1.339.113	1.490.728	1.861.736	1.749.353	2.402.714	11.500	12.180	14.383	16.278	18.256	22.110	20.402	28.613
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	663	481	553	0	0	0	0	0	9	6	7	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	30	32	35	38	31	29	32	35	5	5	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	49.459	25.168	63.411	31.983	30.654	66.540	64.166	193.764	692	277	688	495	475	1.031	994	3.001
Intermediate consumption	Final energy consumption	21	I9	9.076	8.996	8.715	9.034	11.553	12.300	16.818	24.806	136	0	113	89	112	128	125	133
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	80.565	326.484	178.438	185.133	236.750	326.305	302.650	345.742	88	1.641	1.919	2.410	2.980	4.107	3.809	4.348
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	1.000	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	134.480	169.888	218.048	238.959	255.810	257.378	241.326	315.972	2.877	3.557	4.545	4.965	5.305	5.338	5.005	6.553
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	9	10	0	40	65	30	0	0	0	0	0	1	1	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	5	50	382	1.231	2.771	1.853	0	0	0	1	8	9	30	10
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	87	65	0	0	0	0	0	0	1	1	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	1.372	3.133	2.280	2.610	2.756	3.244	3.856	3.365	24	24	30	34	36	44	47	45
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	2.088	2.034	1.682	1.733	1.813	2.016	2.484	3.297	16	16	22	23	22	25	30	33
Intermediate consumption	Final energy consumption	41	O1	82	75	85	83	87	92	93	98	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	2.174	1.986	2.233	2.198	2.308	2.424	2.447	2.592	20	18	21	20	21	22	23	24
Intermediate consumption	Final energy consumption	52	O1	6.530	5.965	6.707	6.603	6.934	7.280	7.350	7.786	60	55	62	61	64	67	68	72
Intermediate consumption	Final energy consumption	55	O1	43.065	39.338	44.235	43.552	45.729	48.016	48.473	51.352	394	362	407	401	421	442	446	473
Intermediate consumption	Final energy consumption	60	O1	8.062	7.364	8.281	8.153	8.561	8.989	9.074	9.613	74	68	76	75	79	83	83	88
Intermediate consumption	Final energy consumption	61	O1	29	27	30	30	31	33	33	35	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	539	492	553	545	572	600	606	642	5	5	5	5	5	6	6	6
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	161	147	165	163	171	179	181	192	1	1	2	1	2	2	2	2
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	39	151	0	0	0	0	0	0	0	1	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	583	907	877	864	907	952	961	1.019	5	8	8	8	8	9	9	9
Intermediate consumption	Final energy consumption	85	O1	0	23	15	15	15	16	16	17	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	1.758	1.606	1.805	1.778	1.866	1.960	1.978	2.096	16	15	17	16	17	18	18	19
Intermediate consumption	Final energy consumption	91	O1	3.115	2.845	3.199	3.150	3.307	3.473	3.506	3.714	28	26	29	29	30	32	32	34
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	343.331	596.736	541.463	537.192	610.857	744.085	708.820	967.991	4.446	6.081	7.955	8.641	9.595	11.363	10.728	14.854
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Wastes

				tons	tons	tons	tons	tons	tons	tons	tons	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	2.817	1.743	3.534	3.534	3.874	6.219	6.219	0	39	19	55	55	60	96	96	0
Intermediate consumption	Transformation input	21	I9	0	0	0	2.763	4.638	5.711	5.115	3.149	0	0	0	33	48	74	57	35
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	238.569	108.392	136.758	141.393	119.720	160.865	152.839	169.762	1.419	617	758	791	792	1.192	1.015	1.171
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	78.644	76.746	76.459	74.118	171.840	330.222	306.160	244.360	735	719	666	713	1.551	2.993	2.750	2.175
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	450.182	466.153	562.630	580.113	579.800	591.555	570.200	651.336	4.006	3.925	4.951	6.045	6.210	6.186	5.758	6.731
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	85.472	95.892	0	0	0	23.078	0	366.117	855	819	0	0	0	205	0	3.646
Intermediate consumption	Transformation input	Σ	Σ	855.685	748.926	779.382	801.921	879.871	1.117.651	1.040.533	1.434.723	7.054	6.098	6.429	7.637	8.660	10.747	9.675	13.758
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	1.199.016	1.345.662	1.320.844	1.339.113	1.490.728	1.861.736	1.749.353	2.402.714	11.500	12.180	14.383	16.278	18.256	22.110	20.402	28.613

Fuelwood

				Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	4.496.232	4.080.026	4.658.898	4.740.679	5.028.107	4.805.139	4.869.212	4.607.270	64.521	58.548	66.855	68.029	72.153	68.954	69.873	66.114
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	103.585	125.619	125.619	146.644	176.321	231.441	244.379	293.076	1.486	1.803	1.803	2.104	2.530	3.321	3.507	4.206
Trade+Transport Margins																			
Supply	Supply	∑	∑	4.599.817	4.205.645	4.784.517	4.887.323	5.204.428	5.036.580	5.113.592	4.900.345	66.007	60.351	68.657	70.133	74.684	72.275	73.380	70.320
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	49	44	50	47	78	101	121	127	1	1	1	1	1	1	2	2
Intermediate consumption	Final energy consumption	15	I8	1.298	1.227	1.479	1.429	1.498	1.421	2.144	2.680	19	18	21	21	22	20	31	38
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	5	10	25	37	0	0	0	0	0	0	0	1
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	147	134	149	142	105	55	105	142	2	2	2	2	2	1	2	2
Intermediate consumption	Final energy consumption	20	I10	113.085	49.645	60.219	79.953	54.331	42.849	58.856	111.213	1.623	712	864	1.147	780	615	845	1.596
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	8	15	56	90	0	0	0	0	0	0	1	1
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	78	71	79	76	42	0	29	55	1	1	1	1	1	0	0	1
Intermediate consumption	Final energy consumption	26	I4	10	9	10	9	511	586	956	1.216	0	0	0	0	7	8	14	17
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	260	597	501	420	519	937	847	1.080	4	9	7	6	7	13	12	15
Intermediate consumption	Final energy consumption	29	I6	1.735	1.574	1.752	1.687	918	400	26	102	25	23	25	24	13	6	0	1
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	522	1.025	2.089	2.902	0	0	0	0	7	15	30	42
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	295	567	1.510	2.280	0	0	0	0	4	8	22	33
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	29	55	60	58	0	0	0	0	0	1	1	1
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	5.648	5.313	6.741	6.088	6.089	5.032	12.501	19.329	81	76	97	87	87	72	179	277
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	2	3	8	11	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	8.339	7.897	8.958	9.303	9.355	8.776	14.469	20.128	120	113	129	133	134	126	208	289
Intermediate consumption	Final energy consumption	41	O1	43	30	45	44	44	47	45	45	1	0	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	1.126	780	1.185	1.152	1.152	1.251	1.199	1.197	16	11	17	17	17	18	17	17
Intermediate consumption	Final energy consumption	52	O1	3.383	2.342	3.559	3.460	3.460	3.756	3.603	3.596	49	34	51	50	50	54	52	52
Intermediate consumption	Final energy consumption	55	O1	22.309	15.445	23.472	22.823	22.823	24.773	23.760	23.714	320	222	337	328	328	355	341	340
Intermediate consumption	Final energy consumption	60	O1	4.176	2.891	4.394	4.273	4.273	4.638	4.448	4.439	60	41	63	61	61	67	64	64
Intermediate consumption	Final energy consumption	61	O1	2	1	2	2	2	2	2	2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	35	25	36	35	35	38	36	36	0	0	1	0	0	1	1	1
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	83	58	88	85	85	93	89	89	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	882	792	530	516	516	560	537	536	13	11	8	7	7	8	8	8
Intermediate consumption	Final energy consumption	80	O1	1.014	1.256	486	473	473	513	492	491	15	18	7	7	7	7	7	7
Intermediate consumption	Final energy consumption	85	O1	11	13	13	13	13	14	13	13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	118	84	121	117	117	128	122	122	2	1	2	2	2	2	2	2
Intermediate consumption	Final energy consumption	91	O1	204	146	208	203	203	220	211	211	3	2	3	3	3	3	3	3
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	4.170.489	3.859.432	4.381.652	4.448.074	4.733.645	4.556.015	4.630.856	4.376.998	59.847	55.383	62.877	63.830	67.928	65.379	66.453	62.810
Intermediate consumption	Final energy consumption	1	O3	262.906	243.297	276.218	280.405	298.407	287.210	291.928	275.924	3.773	3.491	3.964	4.024	4.282	4.121	4.189	3.960
Intermediate consumption	Final energy consumption	∑	∑	4.597.457	4.193.128	4.771.971	4.860.863	5.139.575	4.941.109	5.051.171	4.848.895	65.974	60.171	68.478	69.753	73.753	70.905	72.484	69.582
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Fuelwood

				Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	30	30	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	3.411	3.731	3.189	0	0	0	0	0	49	54	46
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1									0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	30	30	0	3.411	3.731	3.189	0	0	0	0	0	49	54	46
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	2.360	12.517	12.517	26.431	64.853	92.060	58.690	48.260	34	180	180	379	931	1.321	842	693
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ									0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	4.599.817	4.205.645	4.784.517	4.887.323	5.204.428	5.036.580	5.113.592	4.900.345	66.007	60.351	68.657	70.133	74.684	72.275	73.380	70.320

Fuelwood

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	586	5.212	5.687	6.919	9.224	12.752	13.464	16.147
Trade+Transport Margins				**51.785**	**342.655**	**446.405**	**357.238**	**443.095**	**400.613**	**458.549**	**481.426**
Supply	Supply	∑	∑	52.370	347.867	452.092	364.157	452.319	413.365	472.013	497.574
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	1	2	1	2	3	3	3
Intermediate consumption	Final energy consumption	15	I8	401	324	217	238	240	267	284	381
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	1	1
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	1	4	5	4	3	2	3	4
Intermediate consumption	Final energy consumption	20	I10	379	332	670	1.218	1.482	1.109	1.493	2.678
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	2	2
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	2	3	2	1	0	1	1
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	16	17	26	31
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	13	10	12	24	40	71	65	90
Intermediate consumption	Final energy consumption	29	I6	7	47	59	45	29	12	1	3
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	16	30	57	73
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	9	17	41	58
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	1	2	2	1
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	200	189	320	291	273	224	700	930
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	338	321	1.541	505	579	650	1.034	1.093
Intermediate consumption	Final energy consumption	41	O1	4	1	2	2	2	3	4	5
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	5	23	40	31	36	37	32	30
Intermediate consumption	Final energy consumption	52	O1	14	70	121	93	108	111	97	91
Intermediate consumption	Final energy consumption	55	O1	90	459	796	613	712	730	643	598
Intermediate consumption	Final energy consumption	60	O1	17	86	149	115	133	137	120	112
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	2	3	2	3	3	2	2
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	4	24	18	14	16	17	15	14
Intermediate consumption	Final energy consumption	80	O1	4	37	16	13	15	15	13	12
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	3	4	3	4	4	3	3
Intermediate consumption	Final energy consumption	91	O1	1	4	7	5	6	6	6	5
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	49.813	338.142	438.091	351.965	435.499	395.918	455.908	481.470
Intermediate consumption	Final energy consumption	1	O3	1.065	7.232	9.370	7.528	9.314	8.468	7.897	6.962
Intermediate consumption	Final energy consumption	∑	∑	52.356	347.314	451.449	362.714	448.544	407.855	468.454	494.656
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0

Fuelwood

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	1	1	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	101	110	81
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	1	1	0	101	110	81
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	14	553	642	1.442	3.775	5.410	3.449	2.836
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	52.370	347.867	452.092	364.157	452.319	413.365	472.013	497.574

Biomass

				Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	6.472.252	6.204.695	7.261.400	7.088.989	7.655.957	8.364.505	10.013.969	10.515.538	63.517	62.388	66.647	68.945	75.777	82.968	87.581	96.708
Production	Transformation output	∑	∑	0	0	0	0	0	0	26.766	98.810	0	0	0	0	0	0	980	3.616
Imports	Imports	∑	∑	169.261	182.350	259.827	282.201	270.388	445.309	487.972	1.197.930	2.896	3.143	4.409	4.767	4.608	7.490	9.195	23.312
Supply	Supply	∑	∑	6.641.513	6.387.045	7.521.227	7.371.190	7.926.345	8.809.815	10.528.707	11.812.279	66.413	65.531	71.057	73.712	80.385	90.458	97.756	123.636
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	3	3	3	3	243	465	704	906	0	0	0	0	3	17	22	17
Intermediate consumption	Final energy consumption	15	I8	16.578	14.974	17.177	16.996	12.391	8.145	11.737	16.171	191	207	237	247	180	148	208	286
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	60	112	0	0	0	0	0	0	1	2
Intermediate consumption	Final energy consumption	18	I12	228	207	232	221	148	52	230	380	3	3	3	3	2	1	4	6
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	270	517	829	1.041	0	0	0	0	4	8	14	17
Intermediate consumption	Final energy consumption	20	I10	522.239	599.892	759.632	767.608	713.771	635.256	968.756	1.116.186	6.015	6.186	5.657	5.359	5.562	4.719	5.509	10.200
Intermediate consumption	Final energy consumption	21	I9	2.007.625	2.197.565	2.668.845	2.026.925	1.939.672	2.039.906	2.501.322	2.683.420	18.217	18.504	19.842	17.654	15.046	16.535	16.547	18.022
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	103	198	270	310	0	0	0	0	1	2	2	2
Intermediate consumption	Final energy consumption	24	I2	330.194	330.489	294.600	276.997	281.166	252.368	286.228	259.247	3.949	2.882	1.555	1.434	1.513	1.268	1.506	1.377
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	750	4.948	8.720	10.470	20.815	0	0	0	10	68	52	46	196
Intermediate consumption	Final energy consumption	271	I1	42	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	1	3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	2.945	2.877	8.787	8.810	5.796	14.279	14.848	7.251	34	40	121	122	80	165	154	82
Intermediate consumption	Final energy consumption	29	I6	849	677	1.157	803	7.310	5.211	8.526	11.752	10	9	16	11	101	60	89	134
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	1.599	3.174	2.455	2.455	0	0	0	0	22	44	28	26	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	781	0	0	0	0	0	0	0	9
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	10	8	8	0	8	124	732	2.761	0	0	0	0	0	1	5	28
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	42.242	37.674	47.774	40.683	41.136	43.482	75.263	108.199	486	520	741	621	638	708	1.154	1.691
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	26.880	26.118	29.433	28.864	28.432	26.431	44.688	59.599	309	360	406	398	392	400	722	1.101
Intermediate consumption	Final energy consumption		T1	0	0	0	0	0	0	379	1.203	0	0	0	0	0	0	14	44
Intermediate consumption	Final energy consumption		T2	9.297	10.030	11.033	11.604	11.917	12.537	53.988	132.762	340	367	404	426	436	459	1.976	4.859
Intermediate consumption	Final energy consumption		T4	0	0	0	0	0	0	152	315	0	0	0	0	0	0	6	12
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	38.757	40.106	41.896	41.326	53.218	58.556	61.994	58.597	532	621	598	588	754	980	1.035	983
Intermediate consumption	Final energy consumption	52	O1	54.141	56.025	58.525	57.728	74.341	81.797	86.600	81.855	743	867	835	822	1.053	1.368	1.445	1.374
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	4.704	4.867	5.085	5.015	6.459	7.107	7.524	7.112	65	75	73	71	91	119	126	119
Intermediate consumption	Final energy consumption	61	O1	69	71	74	74	73	95	104	110	104	1	1	1	1	1	2	2	2
Intermediate consumption	Final energy consumption	62	O1	1.224	1.267	1.323	1.305	1.681	1.849	1.958	1.851	17	20	19	19	24	31	33	31
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	2.094	2.167	2.263	2.232	2.875	3.163	3.349	3.165	29	34	32	32	41	53	56	53
Intermediate consumption	Final energy consumption	75	O1	11.328	11.723	12.246	12.079	15.555	17.115	18.120	17.127	70	120	175	172	220	286	302	287
Intermediate consumption	Final energy consumption	80	O1	27.779	28.746	30.028	29.620	38.144	41.969	44.433	41.999	204	316	428	422	540	702	742	705
Intermediate consumption	Final energy consumption	85	O1	1.872	1.938	2.024	1.997	2.571	2.829	2.995	2.831	19	32	29	28	36	47	50	48
Intermediate consumption	Final energy consumption	90	O1	4.156	4.301	4.493	4.432	5.707	6.280	6.648	6.284	57	67	64	63	81	105	111	105
Intermediate consumption	Final energy consumption	91	O1	7.170	7.420	7.751	7.645	9.845	10.833	11.469	10.840	98	115	111	109	139	181	191	182
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	343.911	317.430	504.304	530.005	684.158	752.233	843.826	885.766	4.060	4.498	7.074	7.422	9.557	8.477	8.803	11.640
Intermediate consumption	Final energy consumption	1	O3	123.790	115.335	179.967	189.389	242.003	265.383	298.599	316.057	1.639	1.811	2.725	2.869	3.600	4.596	5.175	5.532
Intermediate consumption	Final energy consumption	∑	∑	3.580.125	3.811.908	4.688.659	4.064.709	4.187.137	4.299.365	5.369.263	5.856.801	37.088	37.655	41.144	38.926	40.208	41.518	46.073	59.147
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Biomass

				Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	Tonnen	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	632	623	556	189	0	0	0	0	16	16	14	4	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	34.868	26.901	26.864	24.734	24.951	79.000	147.708	285.229	448	349	382	328	339	861	1.504	2.848
Intermediate consumption	Transformation input	21	I9	1.718.151	1.308.124	1.204.062	1.723.815	1.858.473	1.780.366	1.859.924	1.791.453	13.284	9.875	9.555	13.177	14.073	13.388	13.912	13.355
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	34.284	98.810	0	0	0	0	0	0	1.467	3.616
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	125.289	125.460	83.436	66.229	69.199	86.761	82.664	99.862	1.036	1.068	405	396	275	442	453	543
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	1.420	327	376	560	569	3.455	495	483	22	6	6	9	9	45	8	7
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	32.592	35.825	76.793	97.207	95.842	124.667	243.070	880.239	458	484	1.270	1.628	1.450	1.420	2.017	7.793
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	565.630	634.075	935.564	963.140	1.042.215	1.432.078	1.950.911	1.948.753	6.318	8.038	9.842	12.080	13.285	16.193	18.387	20.862
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	536	462	742	178	460	0	0	0	9	8	12	3	8	0	0	0
Intermediate consumption	Transformation input	90	O1	207.992	46.359	17.573	12.410	10.634	24.553	33.901	66.254	1.595	1.522	444	306	266	510	590	800
Intermediate consumption	Transformation input	Σ	Σ	2.687.111	2.178.155	2.345.965	2.888.463	3.102.342	3.530.879	4.352.958	5.171.084	23.185	21.364	21.930	27.931	29.704	32.859	38.338	50.287
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	374.276	396.982	486.602	418.018	636.865	979.570	801.358	782.133	6.139	6.511	7.982	6.856	10.473	16.080	13.157	14.119
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	-5.128	-2.260	0	0	0	0	0	0	-188	-83
Losses	Losses	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	6.641.512	6.387.045	7.521.227	7.371.190	7.926.345	8.809.815	10.528.707	11.812.279	66.413	65.531	71.057	73.712	80.385	90.458	97.756	123.636

Ambient Energy

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	1.521.818	1.587.252	1.629.106	1.726.485	1.871.258	2.014.281	2.138.423	2.313.749	5.479	5.714	5.865	6.215	6.705	7.254	7.698	8.315
Production	Transformation output	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imports	Imports	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supply	Supply	∑	∑	1.521.818	1.587.252	1.629.106	1.726.485	1.871.258	2.014.281	2.138.423	2.313.749	5.479	5.714	5.865	6.215	6.705	7.254	7.698	8.315
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	4.508	4.425	5.312	6.615	6.962	5.895	4.826	0	16	16	19	24	25	21	17	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	2.640	2.661	2.132	2.741	2.338	2.775	3.223	339	10	10	8	10	8	10	12	1
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	300	771	749	807	783	0	0	0	1	3	3	3	3
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	1.000	1.000	850	850	800	800	1.400	745	4	4	3	3	3	3	5	3
Intermediate consumption	Final energy consumption	32	I6	13.236	12.580	15.702	19.664	18.761	17.930	25.163	36.249	48	45	57	71	67	64	91	130
Intermediate consumption	Final energy consumption	33	I13	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	220	0	0	0	0	0	0	0	1	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	1.098	960	1.047	1.124	1.215	1.266	1.322	1.418	4	3	4	4	4	5	5	5
Intermediate consumption	Final energy consumption	50	O1	6.276	5.488	5.980	6.425	6.941	7.233	7.556	8.102	23	20	22	23	25	26	27	29
Intermediate consumption	Final energy consumption	51	O1	13.889	12.146	13.234	14.219	15.362	16.008	16.721	17.930	50	44	48	51	55	58	60	65
Intermediate consumption	Final energy consumption	52	O1	21.129	18.478	20.133	21.632	23.370	24.352	25.438	27.277	76	67	72	78	84	88	92	98
Intermediate consumption	Final energy consumption	55	O1	38.842	33.968	37.010	39.766	42.961	44.767	46.763	50.145	140	122	133	143	154	161	168	181
Intermediate consumption	Final energy consumption	60	O1	36.714	32.107	34.983	37.588	40.608	42.315	44.201	47.397	132	116	126	135	145	152	159	171
Intermediate consumption	Final energy consumption	61	O1	190	166	181	194	210	219	228	245	1	1	1	1	1	1	1	1
Intermediate consumption	Final energy consumption	62	O1	10.787	9.433	10.278	11.044	11.931	12.433	12.987	13.926	39	34	37	40	43	45	47	50
Intermediate consumption	Final energy consumption	63	O1	21.660	18.942	20.639	22.176	23.958	24.965	26.078	27.963	78	68	74	80	86	90	94	101
Intermediate consumption	Final energy consumption	64	O1	46.216	40.417	44.037	47.316	51.118	53.267	55.641	59.665	166	146	159	170	183	192	200	215
Intermediate consumption	Final energy consumption	65	O1	37.589	32.872	35.817	38.484	41.576	43.323	45.255	48.527	135	118	129	139	149	156	163	175
Intermediate consumption	Final energy consumption	66	O1	3.940	3.445	3.754	4.034	4.358	4.541	4.743	5.086	14	12	14	15	16	16	17	18
Intermediate consumption	Final energy consumption	67	O1	1.014	886	966	1.038	1.121	1.168	1.220	1.309	4	3	3	4	4	4	4	5
Intermediate consumption	Final energy consumption	70	O1	7.844	6.860	7.474	8.031	8.676	9.041	9.444	10.127	28	25	27	29	31	33	34	36
Intermediate consumption	Final energy consumption	71	O1	3.106	2.716	2.959	3.180	3.435	3.579	3.739	4.009	11	10	11	11	12	13	13	14
Intermediate consumption	Final energy consumption	72	O1	2.488	2.176	2.371	2.548	2.752	2.868	2.996	3.212	9	8	9	9	10	10	11	12
Intermediate consumption	Final energy consumption	73	O1	1.574	1.377	1.500	1.612	1.741	1.814	1.895	2.032	6	5	5	6	6	7	7	7
Intermediate consumption	Final energy consumption	74	O1	21.097	18.450	20.102	21.599	23.335	24.315	25.399	27.236	76	66	72	78	84	88	91	98
Intermediate consumption	Final energy consumption	75	O1	69.671	72.989	69.217	74.371	80.347	83.724	87.456	93.781	251	263	249	268	288	302	315	338
Intermediate consumption	Final energy consumption	80	O1	99.371	123.436	119.067	127.933	138.212	144.022	150.442	161.321	358	444	429	461	495	519	542	581
Intermediate consumption	Final energy consumption	85	O1	102.242	123.394	110.930	119.191	128.768	134.180	140.162	150.297	368	444	399	429	461	483	505	541
Intermediate consumption	Final energy consumption	90	O1	4.397	3.845	4.189	4.501	4.863	5.067	5.293	5.676	16	14	15	16	17	18	19	20
Intermediate consumption	Final energy consumption	91	O1	12.198	10.668	11.623	12.488	13.492	14.059	14.686	15.748	44	38	42	45	48	51	53	57
Intermediate consumption	Final energy consumption	92	O1	46.848	40.969	44.639	47.962	51.816	53.994	56.401	60.480	169	147	161	173	186	194	203	218
Intermediate consumption	Final energy consumption	93	O1	3.093	2.705	2.947	3.167	3.421	3.565	3.724	3.993	11	10	11	11	12	13	13	14
Consumption	Final energy consumption		O2	781.765	832.109	863.630	904.928	957.172	1.016.055	1.097.247	1.207.702	2.814	2.996	3.109	3.258	3.428	3.659	3.950	4.348
Intermediate consumption	Final energy consumption	1	O3	9.895	10.507	11.134	11.751	12.420	13.116	14.000	15.078	36	38	40	42	44	47	50	54
Intermediate consumption	Final energy consumption	∑	∑	1.426.318	1.482.202	1.524.056	1.618.470	1.724.811	1.813.405	1.936.456	2.107.800	5.135	5.336	5.487	5.826	6.177	6.531	6.971	7.588
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Ambient Energy

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	43.795	43.795	47.776	0	0	0	0	0	158	158	169
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	2.965	2.965	1.976	1.976	1.976	0	0	0	11	11	7	7	7
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	95.500	105.050	105.050	105.050	143.482	155.105	156.196	156.197	344	378	378	378	517	558	562	551
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	95.500	105.050	105.050	108.015	146.447	200.877	201.967	205.949	344	378	378	389	527	723	727	727
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ																
Use	Use	Σ	Σ	1.521.818	1.587.252	1.629.106	1.726.485	1.871.258	2.014.281	2.138.423	2.313.749	5.479	5.714	5.865	6.215	6.705	7.254	7.698	8.315

Heat CPA 403

				MWh	MWH	MWh	MWH	MWh	MWH	MWh	MWH	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	13.508.227	13.346.827	14.084.983	13.780.009	14.894.576	15.924.498	16.761.430	18.481.303	48.630	48.049	50.706	49.608	53.620	57.328	60.341	66.533
Imports	Imports	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trade+transport margins																			
Supply	Supply	∑	∑	13.508.227	13.346.827	14.084.983	13.780.009	14.894.576	15.924.498	16.761.430	18.481.303	48.630	48.049	50.706	49.608	53.620	57.328	60.341	66.533
Intermediate consumption	Final energy consumption	13	I7	4.073	3.663	3.751	4.184	5.205	3.170	3.661	3.784	15	13	14	15	19	11	13	14
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	68.124	142.819	143.371	161.677	194.244	144.669	165.373	184.148	245	514	516	582	699	521	595	663
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	1.650	1.179	2.115	2.240	0	0	0	0	6	4	8	8
Intermediate consumption	Final energy consumption	17	I12	19.534	23.920	36.245	33.362	29.735	23.767	17.643	6.240	70	86	130	120	107	86	64	22
Intermediate consumption	Final energy consumption	18	I12	2.964	3.008	2.865	3.736	3.227	2.208	3.108	2.065	11	11	10	13	12	8	11	7
Intermediate consumption	Final energy consumption	19	I12	259	240	248	0	588	1.126	1.611	1.904	1	1	1	0	2	4	6	7
Intermediate consumption	Final energy consumption	20	I10	48.505	59.740	69.122	116.323	130.871	341.274	443.992	533.605	175	215	249	419	471	1.229	1.598	1.921
Intermediate consumption	Final energy consumption	21	I9	211.665	214.728	210.775	197.637	199.095	195.447	220.265	216.698	762	773	759	711	717	704	793	780
Intermediate consumption	Final energy consumption	22	I9	19.616	17.246	22.409	18.475	24.170	21.686	27.343	26.647	71	62	81	67	87	78	98	96
Intermediate consumption	Final energy consumption	24	I2	312.249	428.744	410.313	452.706	513.712	392.826	400.289	538.653	1.124	1.543	1.477	1.630	1.849	1.414	1.441	1.939
Intermediate consumption	Final energy consumption	25	I13	12.882	9.890	20.552	20.853	24.963	28.064	31.103	37.749	46	36	74	75	90	101	112	136
Intermediate consumption	Final energy consumption	26	I4	3.743	5.143	4.186	3.992	3.210	5.625	6.625	7.395	13	19	15	14	12	20	24	27
Intermediate consumption	Final energy consumption	271	I1	0	0	109.540	22.783	22.783	47.516	65.747	59.581	0	0	394	82	82	171	237	214
Intermediate consumption	Final energy consumption	272	I1	854	780	754	679	0	0	0	0	3	3	3	2	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	1.363	1.538	1.557	1.433	0	0	0	0	5	6	6	5
Intermediate consumption	Final energy consumption	274	I3	2.109	15.617	13.807	15.713	14.494	14.956	15.772	16.374	8	56	50	57	52	54	57	59
Intermediate consumption	Final energy consumption	2751	I1	1.256	1.238	1.385	1.340	731	0	0	0	5	4	5	5	3	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	2.054	0	0	0	0	0	0	0	7	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	82	164	163	201	3.516	6.798	12.015	15.137	0	1	1	1	13	24	43	54
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	32.023	25.351	28.652	31.512	33.638	35.007	41.422	54.725	115	91	103	113	121	126	149	197
Intermediate consumption	Final energy consumption	29	I6	121.536	124.665	137.772	133.597	104.010	87.447	100.399	110.398	438	449	496	481	374	315	361	397
Intermediate consumption	Final energy consumption	30	I6	70	73	52	0	662	1.075	907	1.330	0	0	0	0	2	4	3	5
Intermediate consumption	Final energy consumption	31	I6	20.999	22.566	38.479	43.800	32.714	37.590	38.897	40.379	76	81	139	158	118	135	140	145
Intermediate consumption	Final energy consumption	32	I6	50.091	50.178	41.289	42.686	43.232	49.358	50.029	57.224	180	181	149	154	156	178	180	206
Intermediate consumption	Final energy consumption	33	I13	4.135	4.746	5.285	4.389	4.490	8.865	13.460	16.546	15	17	19	16	16	32	48	60
Intermediate consumption	Final energy consumption	34	I5	71.800	150.246	140.384	139.641	133.262	137.306	139.122	128.884	258	541	505	503	480	494	501	464
Intermediate consumption	Final energy consumption	35	I5	42.860	42.268	44.309	46.506	55.047	155.092	122.674	135.230	154	152	160	167	198	558	442	487
Intermediate consumption	Final energy consumption	36	I13	18.717	22.194	25.085	37.455	35.161	32.611	47.229	62.313	67	80	90	135	127	117	170	224
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	68	127	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	31.744	40.105	33.441	33.853	45.844	46.782	85.129	116.841	114	144	120	122	165	168	306	421
Intermediate consumption	Final energy consumption	41	O1	9.946	7.070	8.650	8.140	8.404	9.934	10.033	11.039	36	25	31	29	30	36	36	40
Intermediate consumption	Final energy consumption	50	O1	56.833	40.399	49.424	46.516	48.019	56.762	57.331	63.078	205	145	178	167	173	204	206	227
Intermediate consumption	Final energy consumption	51	O1	125.776	89.405	109.379	102.942	106.268	125.619	126.877	139.595	453	322	394	371	383	452	457	503
Intermediate consumption	Final energy consumption	52	O1	191.343	136.011	166.399	156.606	161.666	191.104	193.018	212.366	689	490	599	564	582	688	695	765
Intermediate consumption	Final energy consumption	55	O1	351.749	250.031	305.894	287.891	297.194	351.309	354.829	390.396	1.266	900	1.101	1.036	1.070	1.265	1.277	1.405
Intermediate consumption	Final energy consumption	60	O1	332.478	236.333	289.135	272.119	280.911	332.062	335.389	369.008	1.197	851	1.041	980	1.011	1.195	1.207	1.328
Intermediate consumption	Final energy consumption	61	O1	1.718	1.222	1.494	1.406	1.452	1.716	1.734	1.907	6	4	5	5	5	6	6	7
Intermediate consumption	Final energy consumption	62	O1	97.686	69.438	84.951	79.952	82.535	97.564	98.542	108.419	352	250	306	288	297	351	355	390
Intermediate consumption	Final energy consumption	63	O1	196.154	139.431	170.583	160.544	165.731	195.909	197.872	217.706	706	502	614	578	597	705	712	784
Intermediate consumption	Final energy consumption	64	O1	418.530	297.501	363.969	342.549	353.617	418.007	422.195	464.515	1.507	1.071	1.310	1.233	1.273	1.505	1.520	1.672
Intermediate consumption	Final energy consumption	65	O1	340.403	241.967	296.028	278.606	287.608	339.978	343.384	377.805	1.225	871	1.066	1.003	1.035	1.224	1.236	1.360
Intermediate consumption	Final energy consumption	66	O1	35.679	25.361	31.028	29.202	30.145	35.634	35.991	39.599	128	91	112	105	109	128	130	143
Intermediate consumption	Final energy consumption	67	O1	9.179	6.525	7.982	7.513	7.755	9.168	9.259	10.188	33	23	29	27	28	33	33	37
Intermediate consumption	Final energy consumption	70	O1	71.038	50.495	61.777	58.141	60.020	70.949	71.660	78.843	256	182	222	209	216	255	258	284
Intermediate consumption	Final energy consumption	71	O1	28.124	19.991	24.458	23.019	23.762	28.089	28.371	31.215	101	72	88	83	86	101	102	112
Intermediate consumption	Final energy consumption	72	O1	22.534	16.018	19.596	18.443	19.039	22.506	22.731	25.010	81	58	71	66	69	81	82	90
Intermediate consumption	Final energy consumption	73	O1	14.256	10.134	12.398	11.668	12.045	14.239	14.381	15.823	51	36	45	42	43	51	52	57
Intermediate consumption	Final energy consumption	74	O1	191.054	135.806	166.147	156.369	161.422	190.815	192.727	212.045	688	489	598	563	581	687	694	763
Intermediate consumption	Final energy consumption	75	O1	630.932	537.254	572.084	538.416	555.813	657.021	663.603	730.122	2.271	1.934	2.060	1.938	2.001	2.365	2.389	2.628
Intermediate consumption	Final energy consumption	80	O1	899.892	908.582	984.099	926.183	956.110	1.130.207	1.141.530	1.255.955	3.240	3.271	3.543	3.334	3.442	4.069	4.110	4.521
Intermediate consumption	Final energy consumption	85	O1	925.888	908.276	916.850	862.892	890.773	1.052.973	1.063.523	1.170.128	3.333	3.270	3.301	3.106	3.207	3.791	3.829	4.212
Intermediate consumption	Final energy consumption	90	O1	39.815	28.301	34.624	32.587	33.640	39.765	40.164	44.189	143	102	125	117	121	143	145	159
Intermediate consumption	Final energy consumption	91	O1	110.465	78.521	96.065	90.411	93.332	110.327	111.433	122.602	398	283	346	325	336	397	401	441
Intermediate consumption	Final energy consumption	92	O1	424.248	301.566	368.942	347.229	358.449	423.718	427.964	470.862	1.527	1.086	1.328	1.250	1.290	1.525	1.541	1.695
Intermediate consumption	Final energy consumption	93	O1	28.010	19.910	24.359	22.925	23.666	27.975	28.256	31.088	101	72	88	83	85	101	102	112
Consumption	Final energy consumption		O2	5.405.014	5.907.337	6.573.108	6.423.593	6.925.008	6.798.966	7.268.344	7.920.693	19.458	21.266	23.663	23.125	24.930	24.476	26.166	28.514
Intermediate consumption	Final energy consumption	1	O3	75.713	82.750	92.076	89.982	97.005	95.240	101.815	110.953	273	298	331	324	349	343	367	399
Intermediate consumption	Final energy consumption	∑	∑	12.136.349	11.957.019	13.375.736	12.942.944	13.703.010	14.650.538	15.420.515	17.002.799	43.691	43.045	48.153	46.595	49.331	52.742	55.514	61.210
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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				MWh	MWH	MWh	MWH	MWh	MWH	MWh	MWH	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	1.371.879	1.389.808	709.247	837.064	1.191.566	1.273.960	1.340.914	1.478.504	4.939	5.003	2.553	3.013	4.290	4.586	4.827	5.323
Use	Use	Σ	Σ	13.508.228	13.346.827	14.084.983	13.780.009	14.894.576	15.924.498	16.761.430	18.481.303	48.630	48.049	50.706	49.608	53.620	57.328	60.341	66.533

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				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑								
Production	Transformation output	∑	∑	381.822	420.391	448.644	449.761	441.372	494.981	581.174	726.132
Imports	Imports	∑	∑	0	0	0	0	0	0	0	0
Trade+transport margins				**102.338**	**80.305**	**129.637**	**112.999**	**198.439**	**273.749**	**154.167**	112.046
Supply	Supply	∑	∑	484.160	500.696	578.281	562.760	639.812	768.729	735.341	838.178
Intermediate consumption	Final energy consumption	13	I7	116	186	175	164	203	196	238	246
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	2.670	3.304	4.052	4.819	6.104	3.735	4.591	5.749
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	87	56	98	111
Intermediate consumption	Final energy consumption	17	I12	645	646	1.035	867	721	577	467	352
Intermediate consumption	Final energy consumption	18	I12	81	87	76	106	90	66	92	79
Intermediate consumption	Final energy consumption	19	I12	7	7	7	0	18	47	51	67
Intermediate consumption	Final energy consumption	20	I10	1.671	1.306	1.571	1.540	1.566	5.402	8.116	10.278
Intermediate consumption	Final energy consumption	21	I9	4.687	5.706	5.323	5.045	5.861	20.350	4.353	4.569
Intermediate consumption	Final energy consumption	22	I9	1.211	827	975	810	1.248	1.010	1.387	1.414
Intermediate consumption	Final energy consumption	24	I2	5.784	9.134	10.687	10.516	13.011	14.661	11.745	18.104
Intermediate consumption	Final energy consumption	25	I13	816	422	647	916	1.042	1.257	1.368	1.509
Intermediate consumption	Final energy consumption	26	I4	0	243	274	0	207	212	246	327
Intermediate consumption	Final energy consumption	271	I1	0	0	1.854	802	808	971	2.254	2.586
Intermediate consumption	Final energy consumption	272	I1	34	24	13	24	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	48	31	53	62
Intermediate consumption	Final energy consumption	274	I3	84	478	234	553	514	306	541	711
Intermediate consumption	Final energy consumption	2751	I1	50	38	23	47	26	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	63	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	3	5	3	7	125	139	412	657
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	1.455	985	1.187	1.523	1.326	1.549	1.733	2.358
Intermediate consumption	Final energy consumption	29	I6	5.511	5.684	6.267	6.256	4.708	4.040	4.816	5.697
Intermediate consumption	Final energy consumption	30	I6	5	5	4	0	37	62	0	42
Intermediate consumption	Final energy consumption	31	I6	1.181	1.117	2.007	2.866	1.981	2.066	2.383	2.816
Intermediate consumption	Final energy consumption	32	I6	2.048	2.272	2.132	2.204	2.315	2.699	2.750	3.451
Intermediate consumption	Final energy consumption	33	I13	295	278	288	289	297	348	535	597
Intermediate consumption	Final energy consumption	34	I5	1.696	5.697	5.642	5.233	5.686	6.039	6.281	7.681
Intermediate consumption	Final energy consumption	35	I5	1.819	1.798	1.965	2.225	2.630	6.518	6.596	7.503
Intermediate consumption	Final energy consumption	36	I13	932	1.099	1.251	2.259	2.154	2.046	2.829	3.320
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	2	4
Intermediate consumption	Final energy consumption	45	I11	1.678	2.031	1.594	2.232	2.699	2.829	4.971	7.270
Intermediate consumption	Final energy consumption	41	O1	275	200	252	236	264	411	319	388
Intermediate consumption	Final energy consumption	50	O1	1.570	1.142	1.439	1.348	1.510	2.350	1.825	2.218
Intermediate consumption	Final energy consumption	51	O1	3.475	2.528	3.185	2.982	3.342	5.201	4.038	4.909
Intermediate consumption	Final energy consumption	52	O1	5.286	3.846	4.846	4.537	5.083	7.912	6.144	7.468
Intermediate consumption	Final energy consumption	55	O1	9.718	7.071	8.908	8.340	9.345	14.544	11.294	13.729
Intermediate consumption	Final energy consumption	60	O1	9.186	6.683	8.420	7.883	8.833	13.747	10.675	12.977
Intermediate consumption	Final energy consumption	61	O1	47	35	44	41	46	71	55	67
Intermediate consumption	Final energy consumption	62	O1	2.699	1.964	2.474	2.316	2.595	4.039	3.137	3.813
Intermediate consumption	Final energy consumption	63	O1	5.419	3.943	4.967	4.651	5.211	8.111	6.298	7.656
Intermediate consumption	Final energy consumption	64	O1	11.563	8.413	10.599	9.924	11.119	17.306	13.438	16.335
Intermediate consumption	Final energy consumption	65	O1	9.405	6.843	8.620	8.071	9.044	14.075	10.930	13.286
Intermediate consumption	Final energy consumption	66	O1	986	717	904	846	948	1.475	1.146	1.393
Intermediate consumption	Final energy consumption	67	O1	254	185	232	218	244	380	295	358
Intermediate consumption	Final energy consumption	70	O1	1.963	1.428	1.799	1.684	1.887	2.937	2.281	2.773
Intermediate consumption	Final energy consumption	71	O1	777	565	712	667	747	1.163	903	1.098
Intermediate consumption	Final energy consumption	72	O1	623	453	571	534	599	932	724	880
Intermediate consumption	Final energy consumption	73	O1	394	287	361	338	379	589	458	556
Intermediate consumption	Final energy consumption	74	O1	5.278	3.841	4.838	4.530	5.076	7.900	6.134	7.457
Intermediate consumption	Final energy consumption	75	O1	17.431	15.193	16.659	15.598	17.477	27.201	21.122	25.676
Intermediate consumption	Final energy consumption	80	O1	24.862	25.694	28.657	26.831	30.064	46.791	36.334	44.168
Intermediate consumption	Final energy consumption	85	O1	25.580	25.686	26.699	24.998	28.010	43.593	33.851	41.149
Intermediate consumption	Final energy consumption	90	O1	1.100	800	1.008	944	1.058	1.646	1.278	1.554
Intermediate consumption	Final energy consumption	91	O1	3.052	2.221	2.797	2.619	2.935	4.568	3.547	4.311
Intermediate consumption	Final energy consumption	92	O1	11.721	8.528	10.744	10.059	11.271	17.542	13.622	16.559
Intermediate consumption	Final energy consumption	93	O1	774	563	709	664	744	1.158	899	1.093
Consumption	Final energy consumption		O2	294.150	326.087	375.870	367.991	423.420	441.933	472.442	514.845
Intermediate consumption	Final energy consumption	1	O3	2.092	2.340	2.681	2.607	3.050	3.943	3.241	3.902
Intermediate consumption	Final energy consumption	∑	∑	484.160	500.696	578.281	562.760	639.812	768.729	735.341	838.178
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0

Heat CPA 403

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	37.902	39.303	20.653	24.249	37.468	52.742	42.681	51.994
Use	Use	Σ	Σ	484.160	500.696	578.281	562.760	639.812	768.729	735.341	838.178

Total Electricity

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	59.709.252	59.858.718	60.725.968	60.346.495	57.684.986	61.582.437	62.959.810	60.748.652	214.953	215.491	218.613	217.247	207.666	221.697	226.655	218.695
Imports	Imports	∑	∑	11.608.078	13.824.057	14.466.698	15.374.633	19.002.642	16.628.570	20.397.385	21.257.444	41.789	49.767	52.080	55.349	68.410	59.863	73.431	76.527
Supply	Supply	∑	∑	71.317.330	73.682.775	75.192.666	75.721.128	76.687.628	78.211.007	83.357.195	82.006.096	256.742	265.258	270.694	272.596	276.075	281.560	300.086	295.222
Intermediate consumption	Final energy consumption	13	I7	30.000	32.110	29.446	22.368	24.919	23.508	24.311	25.743	108	116	106	81	90	85	88	93
Intermediate consumption	Final energy consumption	14	I7	511.826	539.101	564.889	623.373	637.718	642.958	659.197	719.367	1.843	1.941	2.034	2.244	2.296	2.315	2.373	2.590
Intermediate consumption	Final energy consumption	15	I8	1.179.740	1.191.846	1.244.920	1.269.082	1.296.536	1.417.671	1.609.362	1.871.875	4.247	4.291	4.482	4.569	4.668	5.104	5.794	6.739
Intermediate consumption	Final energy consumption	16	I8	14.034	14.028	15.095	21.024	25.445	25.165	26.163	24.079	51	51	54	76	92	91	94	87
Intermediate consumption	Final energy consumption	17	I12	507.381	496.995	539.783	510.330	524.216	541.955	508.286	486.091	1.827	1.789	1.943	1.837	1.887	1.951	1.830	1.750
Intermediate consumption	Final energy consumption	18	I12	41.868	38.352	27.213	29.558	33.509	27.912	35.765	37.947	151	138	98	106	121	100	129	137
Intermediate consumption	Final energy consumption	19	I12	50.489	54.531	60.452	58.830	58.782	58.369	59.457	62.096	182	196	218	212	212	210	214	224
Intermediate consumption	Final energy consumption	20	I10	883.861	949.651	1.074.514	1.047.067	1.165.727	1.198.074	1.559.405	1.821.493	3.182	3.419	3.868	3.769	4.197	4.313	5.614	6.557
Intermediate consumption	Final energy consumption	21	I9	4.253.953	4.439.162	4.365.155	4.455.877	4.223.581	4.554.165	4.570.268	4.544.232	15.314	15.981	15.715	16.041	15.205	16.395	16.453	16.359
Intermediate consumption	Final energy consumption	22	I9	288.276	253.716	297.782	302.921	317.234	354.422	397.287	437.101	1.038	913	1.072	1.091	1.142	1.276	1.430	1.574
Intermediate consumption	Final energy consumption	24	I2	2.769.162	3.083.957	3.252.924	3.336.793	3.340.321	3.541.578	3.537.783	3.677.124	9.969	11.102	11.711	12.012	12.025	12.750	12.736	13.238
Intermediate consumption	Final energy consumption	25	I13	761.404	798.249	846.202	825.753	871.094	905.248	941.178	1.051.801	2.741	2.874	3.046	2.973	3.136	3.259	3.388	3.786
Intermediate consumption	Final energy consumption	26	I4	1.785.921	1.792.119	1.958.490	2.031.816	1.916.391	1.800.133	1.909.579	2.004.664	6.429	6.452	7.051	7.315	6.899	6.480	6.874	7.217
Intermediate consumption	Final energy consumption	271	I1	2.105.397	2.281.086	2.396.157	2.252.984	2.290.773	2.665.257	2.990.787	3.029.966	7.579	8.212	8.626	8.111	8.247	9.595	10.767	10.908
Intermediate consumption	Final energy consumption	272	I1	155.252	159.551	159.418	160.010	143.596	159.775	174.182	184.005	559	574	574	576	517	575	627	662
Intermediate consumption	Final energy consumption	273	I1	136.492	148.549	153.486	147.839	116.799	132.340	131.541	128.721	491	535	553	532	420	476	474	463
Intermediate consumption	Final energy consumption	274	I3	477.243	510.021	519.172	515.250	521.171	559.827	572.385	599.550	1.718	1.836	1.869	1.855	1.876	2.015	2.061	2.158
Intermediate consumption	Final energy consumption	2751	I1	39.855	55.503	66.390	47.511	88.707	107.965	118.905	135.014	143	200	239	171	319	389	428	486
Intermediate consumption	Final energy consumption	2752	I1	25.007	25.788	49.170	47.647	42.671	29.200	23.562	25.423	90	93	177	172	154	105	85	92
Intermediate consumption	Final energy consumption	2753	I3	108.748	138.880	115.800	138.346	170.043	197.156	210.857	217.087	391	500	417	498	612	710	759	782
Intermediate consumption	Final energy consumption	2754	I3	5.223	5.743	7.761	8.609	8.506	10.086	10.913	12.916	19	21	28	31	31	36	39	46
Intermediate consumption	Final energy consumption	28	I6	690.901	750.655	788.328	812.207	727.327	857.780	986.523	1.140.959	2.487	2.702	2.838	2.924	2.618	3.088	3.551	4.107
Intermediate consumption	Final energy consumption	29	I6	538.139	586.621	595.308	600.637	672.596	727.035	850.220	935.194	1.937	2.112	2.143	2.162	2.421	2.617	3.061	3.367
Intermediate consumption	Final energy consumption	30	I6	971	1.181	922	1.290	7.212	2.915	6.241	8.565	3	4	3	5	26	10	22	31
Intermediate consumption	Final energy consumption	31	I6	313.055	349.105	370.288	371.587	389.158	443.490	471.023	538.167	1.127	1.257	1.333	1.338	1.401	1.597	1.696	1.937
Intermediate consumption	Final energy consumption	32	I6	426.774	569.630	624.282	526.077	503.436	559.085	546.804	564.489	1.536	2.051	2.247	1.894	1.812	2.013	1.968	2.032
Intermediate consumption	Final energy consumption	33	I13	55.077	59.437	62.514	61.398	65.956	68.356	86.991	101.021	198	214	225	221	237	246	313	364
Intermediate consumption	Final energy consumption	34	I5	583.003	666.232	655.949	661.995	677.244	817.966	917.172	917.895	2.099	2.398	2.361	2.383	2.438	2.945	3.302	3.304
Intermediate consumption	Final energy consumption	35	I5	41.486	43.396	41.146	38.772	52.259	111.433	85.187	98.292	149	156	148	140	188	401	307	354
Intermediate consumption	Final energy consumption	36	I13	231.448	257.918	244.861	226.453	244.069	268.747	336.509	421.342	833	929	882	815	879	967	1.211	1.517
Intermediate consumption	Final energy consumption	37	I13	6.424	24.261	24.682	26.467	32.213	42.301	65.534	104.818	23	87	89	95	116	152	236	377
Intermediate consumption	Final energy consumption	45	I11	392.253	393.586	393.390	373.916	407.215	440.119	602.239	748.068	1.412	1.417	1.416	1.346	1.466	1.584	2.168	2.693
Intermediate consumption	Final energy consumption	41	O1	99.526	114.043	117.043	122.298	154.535	100.387	89.509	83.313	358	411	421	440	556	361	322	300
Intermediate consumption	Final energy consumption	50	O1	344.897	265.286	291.953	270.911	289.821	268.466	239.375	222.806	1.242	955	1.051	975	1.043	966	862	802
Intermediate consumption	Final energy consumption	51	O1	924.408	725.343	796.731	776.731	818.197	773.278	689.486	641.761	3.328	2.611	2.868	2.796	2.946	2.784	2.482	2.310
Intermediate consumption	Final energy consumption	52	O1	1.462.422	1.331.055	1.431.648	1.366.816	1.428.555	1.313.480	1.171.151	1.090.086	5.265	4.792	5.154	4.921	5.143	4.729	4.216	3.924
Intermediate consumption	Final energy consumption	55	O1	2.423.582	2.457.953	2.478.741	2.509.793	2.546.723	2.572.070	2.615.733	2.618.506	8.725	8.849	8.923	9.035	9.168	9.259	9.417	9.427
Intermediate consumption	Final energy consumption	60	O1	191.389	202.015	191.243	180.248	173.969	174.897	203.529	236.705	689	727	688	649	626	630	733	852
Intermediate consumption	Final energy consumption	61	O1	2.114	1.528	1.493	1.674	3.413	3.685	3.286	3.059	8	6	6	5	6	12	13	12	11
Intermediate consumption	Final energy consumption	62	O1	109.463	101.407	116.240	86.984	114.681	131.084	116.880	108.790	394	365	418	313	413	472	421	392
Intermediate consumption	Final energy consumption	63	O1	220.389	200.541	233.389	242.378	332.014	231.130	206.085	191.820	793	722	840	873	1.195	832	742	691
Intermediate consumption	Final energy consumption	64	O1	589.969	664.467	691.202	594.835	685.139	588.095	524.369	488.073	2.124	2.392	2.488	2.141	2.467	2.117	1.888	1.757
Intermediate consumption	Final energy consumption	65	O1	331.017	294.755	332.979	235.266	311.739	281.402	250.909	233.542	1.192	1.061	1.199	847	1.122	1.013	903	841
Intermediate consumption	Final energy consumption	66	O1	60.629	52.201	52.255	43.131	48.368	39.399	35.130	32.698	218	188	188	155	174	142	126	118
Intermediate consumption	Final energy consumption	67	O1	16.342	18.042	21.350	15.957	23.597	21.272	18.967	17.654	59	65	77	57	85	77	68	64
Intermediate consumption	Final energy consumption	70	O1	1.142.261	979.879	1.144.228	1.160.465	1.311.214	1.208.169	1.077.251	1.002.685	4.112	3.528	4.119	4.178	4.720	4.349	3.878	3.610
Intermediate consumption	Final energy consumption	71	O1	94.577	95.902	102.510	96.883	70.579	76.611	68.309	63.581	340	345	369	349	254	276	246	229
Intermediate consumption	Final energy consumption	72	O1	158.048	76.523	97.146	97.172	98.176	101.343	90.362	84.107	569	275	350	350	353	365	325	303
Intermediate consumption	Final energy consumption	73	O1	21.455	17.890	20.268	19.552	28.395	37.794	33.698	31.366	77	64	73	70	102	136	121	113
Intermediate consumption	Final energy consumption	74	O1	255.278	264.541	308.095	311.051	340.895	385.716	343.919	320.114	919	952	1.109	1.120	1.227	1.389	1.238	1.152
Intermediate consumption	Final energy consumption	75	O1	1.200.818	1.173.774	1.181.010	1.144.981	1.251.473	1.186.825	1.091.540	1.034.986	4.323	4.226	4.252	4.122	4.505	4.273	3.930	3.726
Intermediate consumption	Final energy consumption	80	O1	574.160	561.230	564.689	547.463	598.381	567.470	521.910	494.870	2.067	2.020	2.033	1.971	2.154	2.043	1.879	1.782
Intermediate consumption	Final energy consumption	85	O1	1.740.191	1.701.001	1.711.487	1.659.275	1.813.600	1.719.913	1.533.542	1.427.393	6.265	6.124	6.161	5.973	6.529	6.192	5.521	5.139
Intermediate consumption	Final energy consumption	90	O1	335.382	260.329	279.970	275.431	325.280	327.940	292.404	272.164	1.207	937	1.008	992	1.171	1.181	1.053	980
Intermediate consumption	Final energy consumption	91	O1	492.844	390.460	414.706	434.810	503.962	463.325	413.119	384.523	1.774	1.406	1.493	1.565	1.814	1.668	1.487	1.384
Intermediate consumption	Final energy consumption	92	O1	586.773	492.194	563.307	552.265	646.689	627.095	559.143	520.440	2.112	1.772	2.028	1.988	2.328	2.258	2.013	1.874
Intermediate consumption	Final energy consumption	93	O1	215.939	177.025	202.276	192.449	222.829	210.823	187.978	174.967	777	637	728	693	802	759	677	630
Consumption	Final energy consumption		O2	13.342.422	13.577.145	13.698.819	13.822.074	14.018.234	14.215.243	14.564.314	14.738.850	48.033	48.878	49.316	49.759	50.466	51.175	52.432	53.060
Intermediate consumption	Final energy consumption	1	O3	1.224.057	1.216.432	1.220.245	1.218.339	1.219.292	1.218.815	1.219.053	1.218.934	4.407	4.379	4.393	4.386	4.389	4.388	4.389	4.388
Intermediate consumption	Final energy consumption	∑	∑	51.046.068	51.600.690	53.204.009	52.795.411	54.197.050	55.398.455	56.448.960	57.648.592	183.766	185.762	191.534	190.063	195.109	199.434	203.216	207.535
Intermediate consumption	Consumption of energy ind.	∑	∑	3.779.220	3.906.678	4.036.003	5.081.678	5.808.409	5.841.368	5.742.630	6.601.882	13.605	14.064	14.530	18.294	20.910	21.029	20.673	23.767

Total Electricity

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	2.000	0	0	0	0	0	0	0	7	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	11.900	7.854	8.165	0	0	0	0	0	43	28	29	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	3.130	3.590	5.840	0	0	0	0	0	11	13	21	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	940	940	0	0	0	0	0	0	3	3	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	500	160	200	0	0	0	0	0	2	1	1	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	15.530	13.604	14.205	940	940	0	0	0	56	49	51	3	3	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	13.506.776	15.192.067	14.252.474	14.676.032	13.388.952	13.548.270	17.732.016	14.407.219	48.624	54.691	51.309	52.834	48.200	48.774	63.835	51.866
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	2.969.736	2.969.736	3.685.974	3.167.068	3.292.276	3.422.914	3.433.589	3.348.403	10.691	10.691	13.270	11.401	11.852	12.322	12.361	12.054
Use	Use	Σ	Σ	71.317.330	73.682.775	75.192.666	75.721.128	76.687.628	78.211.007	83.357.195	82.006.096	256.742	265.258	270.694	272.596	276.075	281.560	300.086	295.222

Electricity used by Autoprod.

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sector	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	5.930.073	5.967.555	5.814.240	5.859.934	5.499.552	5.631.023	6.170.926	6.104.464	21.348	21.483	20.931	21.096	19.798	20.272	22.215	21.976
Imports	Imports	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supply	Supply	∑	∑	5.930.073	5.967.555	5.814.240	5.859.934	5.499.552	5.631.023	6.170.926	6.104.464	21.348	21.483	20.931	21.096	19.798	20.272	22.215	21.976
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	48	1	53	52	32	34	1.453	0	0	0	0	0	0	0	5
Intermediate consumption	Final energy consumption	15	I8	119.256	110.540	86.928	92.425	97.298	88.162	98.545	122.818	429	398	313	333	350	317	355	442
Intermediate consumption	Final energy consumption	16	I8	934	608	608	700	840	771	831	632	3	2	2	3	3	3	3	2
Intermediate consumption	Final energy consumption	17	I12	24.736	13.643	16.564	6.677	11.851	14.442	14.334	14.230	89	49	60	24	43	52	52	51
Intermediate consumption	Final energy consumption	18	I12	9.930	9.930	718	0	0	0	0	0	36	36	3	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	533	424	122	0	0	0	0	0	2	2	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	42.286	53.432	47.984	24.472	24.789	23.139	29.950	88.409	152	192	173	88	89	83	108	318
Intermediate consumption	Final energy consumption	21	I9	2.753.527	2.756.432	2.582.630	2.634.521	2.287.181	2.392.796	2.417.106	2.251.824	9.913	9.923	9.297	9.484	8.234	8.614	8.702	8.107
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	535.735	691.720	716.937	685.811	723.074	735.509	807.751	776.556	1.929	2.490	2.581	2.469	2.603	2.648	2.908	2.796
Intermediate consumption	Final energy consumption	25	I13	5.400	6.979	3.485	1.503	1.327	1.601	4.130	4.991	19	25	13	5	5	6	15	18
Intermediate consumption	Final energy consumption	26	I4	92.706	107.518	86.979	99.313	47.023	84.829	83.000	75.609	334	387	313	358	169	305	299	272
Intermediate consumption	Final energy consumption	271	I1	1.450.672	1.338.836	1.333.668	1.403.641	1.402.311	1.355.602	1.784.072	1.745.674	5.222	4.820	4.801	5.053	5.048	4.880	6.423	6.284
Intermediate consumption	Final energy consumption	272	I1	1.152	1.014	1.040	1.148	932	1.006	665	1.920	4	4	4	4	3	4	2	7
Intermediate consumption	Final energy consumption	273	I1	13.877	12.361	12.586	12.177	12.049	9.295	13.171	13.642	50	44	45	44	43	33	47	49
Intermediate consumption	Final energy consumption	274	I3	20.754	20.703	20.440	18.956	20.734	18.083	12.926	12.992	75	75	74	68	75	65	47	47
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	5.393	5.508	4.233	4.232	4.782	3.403	3.293	3.799	19	20	15	15	17	12	12	14
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	15.294	16.596	14.159	12.759	13.800	14.178	13.234	11.985	55	60	51	46	50	51	48	43
Intermediate consumption	Final energy consumption	29	I6	6.077	5.619	6.549	6.290	13.983	22.979	35.187	63.380	22	20	24	23	50	83	127	228
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	8.900	11.600	12.828	14.448	1.729	1.629	1.924	1.830	32	42	46	52	6	6	7	7
Intermediate consumption	Final energy consumption	32	I6	9.365	54.665	54.118	0	0	8	8	8	34	197	195	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	1.432	1.400	0	0	0	0	0	0	5	5
Intermediate consumption	Final energy consumption	34	I5	38.737	11.962	11.668	11.488	9.998	9.000	10.000	13.599	139	43	42	41	36	32	36	49
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	12.541	6.202	5.860	5.938	5.131	5.134	5.439	5.366	45	22	21	21	18	18	20	19
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	108	113	9	207	286	125	260	0	0	0	0	1	1	0	1
Intermediate consumption	Final energy consumption	41	O1	0	0	3.850	7.974	7.170	7.475	7.909	10.780	0	0	14	29	26	27	28	39
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	5.167.805	5.236.448	5.024.068	5.044.535	4.686.261	4.789.359	5.345.066	5.223.157	18.604	18.851	18.087	18.160	16.871	17.242	19.242	18.803
Intermediate consumption	Consumption of energy ind.	∑	∑	762.268	731.107	790.172	815.399	813.291	841.664	825.860	881.307	2.744	2.632	2.845	2.935	2.928	3.030	2.973	3.173

Electricity used by Autoprod.

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sector	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Use	Use	Σ	Σ	5.930.073	5.967.555	5.814.240	5.859.934	5.499.552	5.631.023	6.170.926	6.104.464	21.348	21.483	20.931	21.096	19.798	20.272	22.215	21.976

Electricity ex Autoproducers

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	Transformation output	∑	∑	53.779.179	53.891.163	54.911.728	54.486.561	52.185.434	55.951.414	56.788.884	54.644.188	193.605	194.008	197.682	196.152	187.868	201.425	204.440	196.719
Imports	Imports	∑	∑	11.608.078	13.824.057	14.466.698	15.374.633	19.002.642	16.628.570	20.397.385	21.257.444	41.789	49.767	52.080	55.349	68.410	59.863	73.431	76.527
Trade+Transport margins																			
Supply	Supply	∑	∑	65.387.257	67.715.220	69.378.426	69.861.194	71.188.076	72.579.984	77.186.269	75.901.632	235.394	243.775	249.762	251.500	256.277	261.288	277.871	273.246
Intermediate consumption	Final energy consumption	13	I7	30.000	32.110	29.446	22.368	24.919	23.508	24.311	25.743	108	116	106	81	90	85	88	93
Intermediate consumption	Final energy consumption	14	I7	511.826	539.053	564.888	623.320	637.666	642.926	659.163	717.914	1.843	1.941	2.034	2.244	2.296	2.315	2.373	2.584
Intermediate consumption	Final energy consumption	15	I8	1.060.484	1.081.306	1.157.992	1.176.657	1.199.238	1.329.509	1.510.817	1.749.057	3.818	3.893	4.169	4.236	4.317	4.786	5.439	6.297
Intermediate consumption	Final energy consumption	16	I8	13.100	13.420	14.487	20.324	24.605	24.394	25.332	23.447	47	48	52	73	89	88	91	84
Intermediate consumption	Final energy consumption	17	I12	482.645	483.352	523.219	503.653	512.365	527.513	493.952	471.861	1.738	1.740	1.884	1.813	1.845	1.899	1.778	1.699
Intermediate consumption	Final energy consumption	18	I12	31.938	28.422	26.495	29.558	33.509	27.912	35.765	37.947	115	102	95	106	121	100	129	137
Intermediate consumption	Final energy consumption	19	I12	49.956	54.107	60.330	58.830	58.782	58.369	59.457	62.096	180	195	217	212	212	210	214	224
Intermediate consumption	Final energy consumption	20	I10	841.575	896.219	1.026.530	1.022.595	1.140.938	1.174.935	1.529.455	1.733.084	3.030	3.226	3.696	3.681	4.107	4.230	5.506	6.239
Intermediate consumption	Final energy consumption	21	I9	1.500.426	1.682.730	1.782.525	1.821.356	1.936.400	2.161.369	2.153.162	2.292.408	5.402	6.058	6.417	6.557	6.971	7.781	7.751	8.253
Intermediate consumption	Final energy consumption	22	I9	288.276	253.716	297.782	302.921	317.234	354.422	397.287	437.101	1.038	913	1.072	1.091	1.142	1.276	1.430	1.574
Intermediate consumption	Final energy consumption	24	I2	2.233.427	2.392.237	2.535.987	2.650.982	2.617.247	2.806.069	2.730.032	2.900.568	8.040	8.612	9.130	9.544	9.422	10.102	9.828	10.442
Intermediate consumption	Final energy consumption	25	I13	756.004	791.270	842.717	824.250	869.767	903.647	937.048	1.046.810	2.722	2.849	3.034	2.967	3.131	3.253	3.373	3.769
Intermediate consumption	Final energy consumption	26	I4	1.693.215	1.684.601	1.871.511	1.932.503	1.869.368	1.715.304	1.826.579	1.929.055	6.096	6.065	6.737	6.957	6.730	6.175	6.576	6.945
Intermediate consumption	Final energy consumption	271	I1	654.725	942.250	1.062.489	849.343	888.462	1.309.655	1.206.715	1.284.292	2.357	3.392	3.825	3.058	3.198	4.715	4.344	4.623
Intermediate consumption	Final energy consumption	272	I1	154.100	158.537	158.378	158.862	142.664	158.769	173.517	182.085	555	571	570	572	514	572	625	656
Intermediate consumption	Final energy consumption	273	I1	122.615	136.188	140.900	135.662	104.750	123.045	118.370	115.079	441	490	507	488	377	443	426	414
Intermediate consumption	Final energy consumption	274	I3	456.489	489.318	498.732	496.294	500.437	541.744	559.459	586.558	1.643	1.762	1.795	1.787	1.802	1.950	2.014	2.112
Intermediate consumption	Final energy consumption	2751	I1	39.855	55.503	66.390	47.511	88.707	107.965	118.905	135.014	143	200	239	171	319	389	428	486
Intermediate consumption	Final energy consumption	2752	I1	19.614	20.280	44.937	43.415	37.889	25.797	20.269	21.624	71	73	162	156	136	93	73	78
Intermediate consumption	Final energy consumption	2753	I3	108.748	138.880	115.800	138.346	170.043	197.156	210.857	217.087	391	500	417	498	612	710	759	782
Intermediate consumption	Final energy consumption	2754	I3	5.223	5.743	7.761	8.609	8.506	10.086	10.913	12.916	19	21	28	31	31	36	39	46
Intermediate consumption	Final energy consumption	28	I6	675.607	734.059	774.169	799.448	713.527	843.602	973.289	1.128.974	2.432	2.643	2.787	2.878	2.569	3.037	3.504	4.064
Intermediate consumption	Final energy consumption	29	I6	532.062	581.002	588.759	594.347	658.613	704.056	815.033	871.814	1.915	2.092	2.120	2.140	2.371	2.535	2.934	3.139
Intermediate consumption	Final energy consumption	30	I6	971	1.181	922	1.290	7.212	2.915	6.241	8.565	3	4	3	5	26	10	22	31
Intermediate consumption	Final energy consumption	31	I6	304.155	337.505	357.460	357.139	387.429	441.861	469.099	536.337	1.095	1.215	1.287	1.286	1.395	1.591	1.689	1.931
Intermediate consumption	Final energy consumption	32	I6	417.409	514.965	570.164	526.077	503.436	559.077	546.796	564.481	1.503	1.854	2.053	1.894	1.812	2.013	1.968	2.032
Intermediate consumption	Final energy consumption	33	I13	55.077	59.437	62.514	61.398	65.956	68.356	85.559	99.621	198	214	225	221	237	246	308	359
Intermediate consumption	Final energy consumption	34	I5	544.266	654.270	644.281	650.507	667.246	808.966	907.172	904.296	1.959	2.355	2.319	2.342	2.402	2.912	3.266	3.255
Intermediate consumption	Final energy consumption	35	I5	41.486	43.396	41.146	38.772	52.259	111.433	85.187	98.292	149	156	148	140	188	401	307	354
Intermediate consumption	Final energy consumption	36	I13	218.907	251.716	239.001	220.515	238.938	263.613	331.070	415.976	788	906	860	794	860	949	1.192	1.498
Intermediate consumption	Final energy consumption	37	I13	6.424	24.261	24.682	26.467	32.213	42.301	65.534	104.818	23	87	89	95	116	152	236	377
Intermediate consumption	Final energy consumption	45	I11	392.253	393.478	393.277	373.907	407.008	439.833	602.114	747.808	1.412	1.417	1.416	1.346	1.465	1.583	2.168	2.692
Intermediate consumption	Final energy consumption	41	O1	99.526	114.043	113.193	114.324	147.365	92.912	81.600	72.533	358	411	407	412	531	334	294	261
Intermediate consumption	Final energy consumption	50	O1	344.897	265.286	291.953	270.911	289.821	268.466	239.375	222.806	1.242	955	1.051	975	1.043	966	862	802
Intermediate consumption	Final energy consumption	51	O1	924.408	725.343	796.731	776.731	818.197	773.278	689.486	641.761	3.328	2.611	2.868	2.796	2.946	2.784	2.482	2.310
Intermediate consumption	Final energy consumption	52	O1	1.462.422	1.331.055	1.431.648	1.366.816	1.428.555	1.313.480	1.171.151	1.090.086	5.265	4.792	5.154	4.921	5.143	4.729	4.216	3.924
Intermediate consumption	Final energy consumption	55	O1	2.423.582	2.457.953	2.478.741	2.509.793	2.546.723	2.572.070	2.615.733	2.618.506	8.725	8.849	8.923	9.035	9.168	9.259	9.417	9.427
Intermediate consumption	Final energy consumption	60	O1	191.389	202.015	191.243	180.248	173.969	174.897	203.529	236.705	689	727	688	649	626	630	733	852
Intermediate consumption	Final energy consumption	61	O1	2.114	1.528	1.493	1.674	3.413	3.685	3.286	3.059	8	6	5	6	12	13	12	11
Intermediate consumption	Final energy consumption	62	O1	109.463	101.407	116.240	86.984	114.681	131.084	116.880	108.790	394	365	418	313	413	472	421	392
Intermediate consumption	Final energy consumption	63	O1	220.389	200.541	233.389	242.378	332.014	231.130	206.085	191.820	793	722	840	873	1.195	832	742	691
Intermediate consumption	Final energy consumption	64	O1	589.969	664.467	691.202	594.835	685.139	588.095	524.369	488.073	2.124	2.392	2.488	2.141	2.467	2.117	1.888	1.757
Intermediate consumption	Final energy consumption	65	O1	331.017	294.755	332.979	235.266	311.739	281.402	250.909	233.542	1.192	1.061	1.199	847	1.122	1.013	903	841
Intermediate consumption	Final energy consumption	66	O1	60.629	52.201	52.255	43.131	48.368	39.399	35.130	32.698	218	188	188	155	174	142	126	118
Intermediate consumption	Final energy consumption	67	O1	16.342	18.042	21.350	15.957	23.597	21.272	18.967	17.654	59	65	77	57	85	77	68	64
Intermediate consumption	Final energy consumption	70	O1	1.142.261	979.879	1.144.228	1.160.465	1.311.214	1.208.169	1.077.251	1.002.685	4.112	3.528	4.119	4.178	4.720	4.349	3.878	3.610
Intermediate consumption	Final energy consumption	71	O1	94.577	95.902	102.510	96.883	70.579	76.611	68.309	63.581	340	345	369	349	254	276	246	229
Intermediate consumption	Final energy consumption	72	O1	158.048	76.523	97.146	97.172	98.176	101.343	90.362	84.107	569	275	350	350	353	365	325	303
Intermediate consumption	Final energy consumption	73	O1	21.455	17.890	20.268	19.552	28.395	37.794	33.698	31.366	77	64	73	70	102	136	121	113
Intermediate consumption	Final energy consumption	74	O1	255.278	264.541	308.095	311.051	340.895	385.716	343.919	320.114	919	952	1.109	1.120	1.227	1.389	1.238	1.152
Intermediate consumption	Final energy consumption	75	O1	1.200.818	1.173.774	1.181.010	1.144.981	1.251.473	1.186.825	1.091.540	1.034.986	4.323	4.226	4.252	4.122	4.505	4.273	3.930	3.726
Intermediate consumption	Final energy consumption	80	O1	574.160	561.230	564.689	547.463	598.381	567.470	521.910	494.870	2.067	2.020	2.033	1.971	2.154	2.043	1.879	1.782
Intermediate consumption	Final energy consumption	85	O1	1.740.191	1.701.001	1.711.487	1.659.275	1.813.600	1.719.913	1.533.542	1.427.393	6.265	6.124	6.161	5.973	6.529	6.192	5.521	5.139
Intermediate consumption	Final energy consumption	90	O1	335.382	260.329	279.970	275.431	325.280	327.940	292.404	272.164	1.207	937	1.008	992	1.171	1.181	1.053	980
Intermediate consumption	Final energy consumption	91	O1	492.844	390.460	414.706	434.810	503.962	463.325	413.119	384.523	1.774	1.406	1.493	1.565	1.814	1.668	1.487	1.384
Intermediate consumption	Final energy consumption	92	O1	586.773	492.194	563.307	552.265	646.689	627.095	559.143	520.440	2.112	1.772	2.028	1.988	2.328	2.258	2.013	1.874
Intermediate consumption	Final energy consumption	93	O1	215.939	177.025	202.276	192.449	222.829	210.823	187.978	174.967	777	637	728	693	802	759	677	630
Consumption	Final energy consumption		O2	13.342.422	13.577.145	13.698.819	13.822.074	14.018.234	14.215.243	14.564.314	14.738.850	48.033	48.878	49.316	49.759	50.466	51.175	52.432	53.060
Intermediate consumption	Final energy consumption	1	O3	1.224.057	1.216.432	1.220.245	1.218.339	1.219.292	1.218.815	1.219.053	1.218.934	4.407	4.379	4.393	4.386	4.389	4.388	4.389	4.388
Intermediate consumption	Final energy consumption	∑	∑	45.878.263	46.364.242	48.179.941	47.750.876	49.510.789	50.609.096	51.103.894	52.425.435	165.162	166.911	173.448	171.903	178.239	182.193	183.974	188.732
Intermediate consumption	Consumption of energy ind.	∑	∑	3.016.952	3.175.571	3.245.831	4.266.279	4.995.118	4.999.704	4.916.770	5.720.575	10.861	11.432	11.685	15.359	17.982	17.999	17.700	20.594

Electricity ex Autoproducers

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	2.000	0	0	0	0	0	0	0	7	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	11.900	7.854	8.165	0	0	0	0	0	43	28	29	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	3.130	3.590	5.840	0	0	0	0	0	11	13	21	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	940	940	0	0	0	0	0	0	3	3	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	500	160	200	0	0	0	0	0	2	1	1	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	15.530	13.604	14.205	940	940	0	0	0	56	49	51	3	3	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	13.506.776	15.192.067	14.252.474	14.676.032	13.388.952	13.548.270	17.732.016	14.407.219	48.624	54.691	51.309	52.834	48.200	48.774	63.835	51.866
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	2.969.736	2.969.736	3.685.974	3.167.068	3.292.276	3.422.914	3.433.589	3.348.403	10.691	10.691	13.270	11.401	11.852	12.322	12.361	12.054
Use	Use	Σ	Σ	65.387.257	67.715.220	69.378.426	69.861.194	71.188.076	72.579.984	77.186.269	75.901.632	235.394	243.775	249.762	251.500	256.277	261.288	277.871	273.246

Electricity ex Autoproducers

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑								
Production	Transformation output	∑	∑	3.157.300	2.525.366	2.349.894	2.152.048	2.078.536	2.290.353	2.640.946	2.844.503
Imports	Imports	∑	∑	446.020	316.270	356.696	378.668	512.743	496.542	773.484	969.841
Trade+Transport margins				1.015.804	1.555.530	1.770.156	2.072.271	2.184.357	2.316.164	2.089.706	2.167.642
Supply	Supply	∑	∑	4.619.124	4.397.166	4.476.746	4.602.988	4.775.636	5.103.059	5.504.136	5.981.985
Intermediate consumption	Final energy consumption	13	I7	1.750	1.717	1.593	1.255	1.384	1.380	1.442	1.896
Intermediate consumption	Final energy consumption	14	I7	28.373	26.947	23.802	26.765	28.109	29.864	33.642	39.008
Intermediate consumption	Final energy consumption	15	I8	82.048	79.513	80.723	79.729	80.866	95.393	116.219	139.436
Intermediate consumption	Final energy consumption	16	I8	1.105	1.143	1.222	1.488	1.794	2.157	2.009	1.881
Intermediate consumption	Final energy consumption	17	I12	29.141	25.020	27.184	26.863	29.712	32.779	32.608	33.085
Intermediate consumption	Final energy consumption	18	I12	2.444	2.492	2.347	2.563	2.538	2.016	2.783	3.594
Intermediate consumption	Final energy consumption	19	I12	4.755	4.639	4.346	4.077	4.061	4.402	4.520	5.747
Intermediate consumption	Final energy consumption	20	I10	53.960	50.092	52.216	55.692	63.576	70.837	95.686	120.922
Intermediate consumption	Final energy consumption	21	I9	63.491	67.272	68.722	72.898	86.438	100.499	107.890	133.446
Intermediate consumption	Final energy consumption	22	I9	23.439	20.154	21.619	21.367	21.228	24.767	27.128	32.746
Intermediate consumption	Final energy consumption	24	I2	107.355	88.876	94.659	102.066	113.229	120.958	146.199	178.604
Intermediate consumption	Final energy consumption	25	I13	51.291	51.174	50.844	52.922	57.811	61.713	66.837	82.065
Intermediate consumption	Final energy consumption	26	I4	97.405	89.551	88.183	97.783	95.480	94.943	112.162	131.143
Intermediate consumption	Final energy consumption	271	I1	37.411	45.722	47.980	38.414	44.971	62.518	66.890	81.501
Intermediate consumption	Final energy consumption	272	I1	8.805	7.693	7.152	7.185	7.221	7.579	9.618	11.555
Intermediate consumption	Final energy consumption	273	I1	7.006	6.608	6.363	6.136	5.302	5.874	6.561	7.303
Intermediate consumption	Final energy consumption	274	I3	26.084	23.744	22.522	22.446	25.330	25.861	31.012	37.223
Intermediate consumption	Final energy consumption	2751	I1	2.277	2.693	2.998	2.149	4.490	5.154	6.591	8.568
Intermediate consumption	Final energy consumption	2752	I1	1.121	984	2.029	1.964	1.918	1.231	1.124	1.372
Intermediate consumption	Final energy consumption	2753	I3	6.214	6.739	5.229	6.257	8.607	9.412	11.688	13.776
Intermediate consumption	Final energy consumption	2754	I3	298	279	350	389	431	481	605	820
Intermediate consumption	Final energy consumption	28	I6	49.500	48.659	47.418	53.737	47.144	58.640	72.279	89.424
Intermediate consumption	Final energy consumption	29	I6	45.209	46.749	47.145	45.191	48.921	54.164	66.462	73.566
Intermediate consumption	Final energy consumption	30	I6	133	157	86	103	427	217	391	601
Intermediate consumption	Final energy consumption	31	I6	21.426	21.744	22.628	22.157	23.994	28.508	32.027	37.957
Intermediate consumption	Final energy consumption	32	I6	26.507	28.200	29.297	28.751	28.302	33.790	36.613	43.156
Intermediate consumption	Final energy consumption	33	I13	5.146	5.169	5.369	5.261	5.533	5.540	7.034	8.524
Intermediate consumption	Final energy consumption	34	I5	31.457	33.995	31.596	32.865	36.201	44.795	54.248	61.328
Intermediate consumption	Final energy consumption	35	I5	3.492	3.804	3.709	3.291	3.873	8.660	6.784	7.624
Intermediate consumption	Final energy consumption	36	I13	19.419	20.538	19.131	18.060	19.048	21.214	28.641	36.801
Intermediate consumption	Final energy consumption	37	I13	483	1.604	1.678	1.879	2.359	3.162	4.897	9.952
Intermediate consumption	Final energy consumption	45	I11	44.362	44.170	44.292	42.327	44.382	46.688	64.567	82.647
Intermediate consumption	Final energy consumption	41	O1	7.476	7.818	7.745	7.594	9.706	6.425	5.763	5.629
Intermediate consumption	Final energy consumption	50	O1	25.908	18.187	19.976	17.995	19.088	18.566	16.907	17.291
Intermediate consumption	Final energy consumption	51	O1	69.439	49.725	54.514	51.594	53.887	53.477	48.697	49.805
Intermediate consumption	Final energy consumption	52	O1	109.853	91.250	97.957	90.790	94.085	90.835	82.716	84.598
Intermediate consumption	Final energy consumption	55	O1	182.053	168.503	169.601	166.712	167.729	177.874	184.744	203.215
Intermediate consumption	Final energy consumption	60	O1	14.377	13.849	13.085	11.973	11.458	12.095	14.375	18.370
Intermediate consumption	Final energy consumption	61	O1	159	105	102	111	225	255	232	237
Intermediate consumption	Final energy consumption	62	O1	8.223	6.952	7.953	5.778	7.553	9.065	8.255	8.443
Intermediate consumption	Final energy consumption	63	O1	16.555	13.748	15.969	16.100	21.867	15.984	14.555	14.887
Intermediate consumption	Final energy consumption	64	O1	44.317	45.552	47.294	39.512	45.124	40.670	37.035	37.878
Intermediate consumption	Final energy consumption	65	O1	24.865	20.207	22.783	15.627	20.531	19.461	17.721	18.125
Intermediate consumption	Final energy consumption	66	O1	4.554	3.579	3.575	2.865	3.186	2.725	2.481	2.538
Intermediate consumption	Final energy consumption	67	O1	1.228	1.237	1.461	1.060	1.554	1.471	1.340	1.370
Intermediate consumption	Final energy consumption	70	O1	85.804	67.175	78.291	77.083	86.357	83.552	76.084	77.815
Intermediate consumption	Final energy consumption	71	O1	7.104	6.575	7.014	6.435	4.648	5.298	4.825	4.934
Intermediate consumption	Final energy consumption	72	O1	11.872	5.246	6.647	6.455	6.466	7.008	6.382	6.527
Intermediate consumption	Final energy consumption	73	O1	1.612	1.226	1.387	1.299	1.870	2.614	2.380	2.434
Intermediate consumption	Final energy consumption	74	O1	19.176	18.135	21.081	20.661	22.452	26.674	24.290	24.843
Intermediate consumption	Final energy consumption	75	O1	90.202	80.467	80.807	76.055	82.423	82.076	77.093	80.322
Intermediate consumption	Final energy consumption	80	O1	43.129	38.475	38.637	36.365	39.410	39.244	36.862	38.405
Intermediate consumption	Final energy consumption	85	O1	130.719	116.611	117.104	110.216	119.445	118.942	108.311	110.776
Intermediate consumption	Final energy consumption	90	O1	25.193	17.847	19.156	18.295	21.423	22.679	20.652	21.122
Intermediate consumption	Final energy consumption	91	O1	37.021	26.768	28.375	28.882	33.191	32.042	29.178	29.842
Intermediate consumption	Final energy consumption	92	O1	44.077	33.742	38.543	36.684	42.591	43.367	39.491	40.390
Intermediate consumption	Final energy consumption	93	O1	16.221	12.136	13.840	12.783	14.676	14.580	13.277	13.579
Consumption	Final energy consumption		O2	1.683.814	1.731.086	1.813.724	1.906.064	1.889.658	2.022.829	2.041.917	2.048.700
Intermediate consumption	Final energy consumption	1	O3	91.948	83.392	83.492	80.927	80.303	84.288	86.099	94.598
Intermediate consumption	Final energy consumption	∑	∑	3.940.843	3.775.781	3.906.709	3.946.647	4.057.713	4.324.790	4.489.239	4.825.056
Intermediate consumption	Consumption of energy ind.	∑	∑	226.626	217.699	222.087	283.385	328.981	345.759	347.262	443.957

Electricity ex Autoproducers

				1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO	1000 EURO
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	97	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	476	128	591	0	0	0	0	0
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	125	59	423	0	0	0	0	0
Intermediate consumption	Transformation input	41	O1	0	0	0	99	94	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	38	11	14	0	0	0	0	0
Intermediate consumption	Transformation input	Σ	Σ	638	295	1.028	99	94	0	0	0
Intermediate consumption	Non energy use	Σ	Σ	0	0	0	0	0	0	0	0
Exports	Exports	Σ	Σ	451.017	403.392	346.922	372.857	388.847	432.510	667.635	712.972
Stock changes	Stock changes	Σ	Σ	0	0	0	0	0	0	0	0
Losses	Losses	Σ	Σ	223.079	203.588	252.203	210.371	216.831	236.714	242.508	259.860
Use	Use	Σ	Σ	4.619.124	4.397.166	4.476.746	4.602.988	4.775.636	5.103.059	5.504.136	5.981.985

Hydro Power

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	40.493.019	41.839.279	40.187.233	39.931.183	32.878.736	36.422.846	35.874.864	34.878.101	145.775	150.621	144.674	143.752	118.363	131.122	129.150	125.561
Supply	Supply	∑	∑	40.493.019	41.839.279	40.187.233	39.931.183	32.878.736	36.422.846	35.874.864	34.878.101	145.775	150.621	144.674	143.752	118.363	131.122	129.150	125.561
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	23		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	601	T1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	602	T2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	603	T3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	T4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	T5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Hydro Power

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	1.222	995	459	0	0	0	0	0	4	4	2	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	11.525	9.385	4.328	0	0	0	0	0	41	34	16	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	28.278	23.028	10.620	0	0	0	0	0	102	83	38	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	70.443	57.366	26.456	17.039	12.365	15.895	13.887	14.398	254	207	95	61	45	57	50	52
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	60.520	49.285	22.729	0	3.919	14.341	22.126	22.917	218	177	82	0	14	52	80	83
Intermediate consumption	Transformation input	21	I9	256.225	208.657	96.229	194.557	170.730	221.191	190.303	194.458	922	751	346	700	615	796	685	700
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	116.071	94.522	43.592	105.581	85.123	93.873	69.259	66.962	418	340	157	380	306	338	249	241
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	90.296	73.533	33.912	79.479	75.111	90.017	86.633	85.586	325	265	122	286	270	324	312	308
Intermediate consumption	Transformation input	271	I1	23.056	18.776	8.659	7.182	5.112	6.405	7.508	144	83	68	31	26	18	23	27	1
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	256.962	209.258	96.506	9.691	0	0	0	0	925	753	347	35	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	75.117	61.172	28.211	9.929	15.872	24.947	23.416	22.969	270	220	102	36	57	90	84	83
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	492	401	185	0	0	0	0	0	2	1	1	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	36.945	30.086	13.875	14.461	4.700	6.000	5.000	7.882	133	108	50	52	17	22	18	28
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	37.967.045	39.751.710	38.031.294	38.508.056	31.816.808	35.156.581	34.641.847	33.671.602	136.681	143.106	136.913	138.629	114.541	126.564	124.711	121.218
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	362	388	384	0	0	0	0	0	1	1	1
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	144.086	115.703	53.360	18.728	16.851	47.880	58.069	74.140	519	417	192	67	61	172	209	267
Intermediate consumption	Transformation input	Σ	Σ	40.493.019	41.839.279	40.187.233	39.931.183	32.878.736	36.422.846	35.874.864	34.878.101	145.775	150.621	144.674	143.752	118.363	131.122	129.150	125.561
Use	Use	Σ	Σ	40.493.019	41.839.279	40.187.233	39.931.183	32.878.736	36.422.846	35.874.864	34.878.101	145.775	150.621	144.674	143.752	118.363	131.122	129.150	125.561

Wind and PV

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Production	Indigenious production	∑	∑	52.872	69.983	175.973	209.649	377.365	937.804	1.342.177	1.766.737	190	252	634	755	1.359	3.376	4.832	6.360
Supply	Supply	∑	∑	52.872	69.983	175.973	209.649	377.365	937.804	1.342.177	1.766.737	190	252	634	755	1.359	3.376	4.832	6.360
Intermediate consumption	Final energy consumption	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	23		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	601	T1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	602	T2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	603	T3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	T4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	T5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	50	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	51	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	52	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	55	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	60	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	61	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	62	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	63	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	64	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	65	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	66	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	67	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	70	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	71	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	72	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	73	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	74	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	75	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	80	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	85	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	91	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	92	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	93	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	Final energy consumption		O2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Final energy consumption	1	O3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Consumption of energy ind.	∑	∑	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Wind and PV

				MWh	MWh	MWh	MWh	MWh	MWh	MWh	MWh	TJ	TJ	TJ	TJ	TJ	TJ	TJ	TJ
Energy Accounts	Energy Balances	NACE-Sect	IEA-Sectors	1999	2000	2001	2002	2003	2004	2005	2006	1999	2000	2001	2002	2003	2004	2005	2006
Intermediate consumption	Transformation input	10	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	11	E1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	12	E2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	13	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	14	I7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	15	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	16	I8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	17	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	18	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	19	I12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	20	I10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	21	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	22	I9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	231	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	232	E3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	233	E4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	24	I2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	25	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	26	I4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	271	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	272	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	273	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	274	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2751	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2752	I1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2753	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	2754	I3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	28	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	29	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	30	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	31	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	32	I6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	33	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	34	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	35	I5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	36	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	37	I13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	401	E5	52.872	69.983	175.973	209.649	377.365	937.804	1.342.177	1.765.639	190	252	634	755	1.359	3.376	4.832	6.356
Intermediate consumption	Transformation input	402	E6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	403	E7	0	0	0	0	0	0	0	1.098	0	0	0	0	0	0	0	4
Intermediate consumption	Transformation input	41	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	45	I11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	90	O1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intermediate consumption	Transformation input	∑	∑	52.872	69.983	175.973	209.649	377.365	937.804	1.342.177	1.766.737	190	252	634	755	1.359	3.376	4.832	6.360
Use	Use	∑	∑	52.872	69.983	175.973	209.649	377.365	937.804	1.342.177	1.766.737	190	252	634	755	1.359	3.376	4.832	6.360