

Statistical product

Yearly balance for solid fossil fuels and manufactured gasses

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Metadata update

Document update 29/07/2019

Presentation

<i>Keywords</i>	Coal ; Coal balance ; Coke
<i>Domain</i>	3.3.02. Energy
<i>Statistical unit - Title</i>	Belgium
<i>Statistical unit - Description</i>	Belgium (geographic administrative)
<i>Statistical population - Title</i>	Belgium
<i>Statistical population - Description</i>	Belgium (geographic administrative)
<i>Geographical coverage</i>	Belgium
<i>Time coverage</i>	-
<i>Sectors</i>	-
<i>Other coverage</i>	-

Reference period

First reference period available 1990

Institutional mandate

<i>Mandatory statistical production</i>	Statistics produced pursuant to a European legal obligation
<i>Legal reference</i>	Regulation (EC) No 1099/2008 of the European Parliament and of the Council of 22 October 2008 on energy statistics

Confidentiality

Confidentiality - level Aggregated data, non confidential

Publication policy

<i>Release calendar</i>	-
<i>Periodicity</i>	Annually

Dissemination format

<i>Press release</i>	-
<i>Publications</i>	-
<i>Online database</i>	-
<i>Open data</i>	-
<i>Access to micro data</i>	-
<i>Other</i>	-

Accessibility of the documentation

<i>Documentation on the methods</i>	-
<i>Documentation on the quality</i>	-

Quality management

<i>Quality assurance</i>	-
<i>Quality evaluation</i>	-

Relevance

<i>User needs</i>	-
<i>User satisfaction</i>	-
<i>Completeness</i>	-

Accuracy and reliability

<i>Accuracy</i>	-
<i>Sampling error</i>	The survey takes place in an exhaustive manner with all reference companies, but there may be missing
<i>Non-Sampling error</i>	The answers are sometimes approximate or incomplete, which can lead to statistical errors.

Timeliness

<i>Timeliness</i>	Results available 11 months after the reference period
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Comparability

<i>Comparability - geographical</i>	All EU countries and IEA members must provide the same balance. The coal balance is comparable to the parts of the regional energy balances concerning coal.
<i>Comparability – Over time</i>	Comparable in time
<i>Comparability - Sectorial</i>	Sectoral comparability
<i>Comparability - Other</i>	-

Coherence

<i>Internal coherence</i>	-
<i>Cross-field coherence</i>	-

Data revision

<i>Data revision - policy</i>	https://economie.fgov.be/fr/themes/energie/lenergie-en-chiffres/politique-de-revision
<i>Data revision - practice</i>	The internal coherence of the data, its coherence compared to other years and compared to the regions is analyzed during the creation of the balance and this for all historic data. If a lack of coherence is detected or if new elements are provided, estimations based on regional and historic data can be made.

Statistical processing

<i>Source data - surveys</i>	-
<i>Source data - Administrative data</i>	-
<i>Source data – Statistical products</i>	-
<i>Frequency of data collection</i>	-
<i>Data collection</i>	-
<i>Data composition</i>	-
<i>Adjustment</i>	-

Remarks

Related documents

<i>Title</i>	<i>URL</i>
Energy ´ key figures (yearly document)	https://economie.fgov.be/fr/publications/energie-chiffres-cle-2016

External IDs

Type	ID
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Statistical variables

Title	Definition	Unit/Nomenclature
Gross and net calorific values	Calorific capacity for each statistic variable	Megajoule by m ³
Inland consumption by sector	Quantity used for each economic sector (energy and non-energy uses)	TJ
International trade in solid fossil fuel	Detail of the quantities imported and exported by country	Metric kilotonne
NACE grouping	-	NACEBEL 2008
Stock changes	The difference between opening stock level at the beginning of period and closing stock at the end of period (stocks held on national territory)	Terajoules and millions of m ³
Transformation	All the energy flows entering and exiting an energy transformer (power plants, refineries, coking plants)	ktep (pci)

