

**Documentation of statistics for
Production and Consumption of Goods by Enterprises 2012**

1 Introduction

The statistics illustrates how resources are being used i production.

2 Statistical presentation

The statistics on resource productivity provides data on industries and resources used in production and what the resource returns relative to productivity or turnover.

The most important variable is the industry.

In establishing the basis for the statistics calculated detailed information for all enterprise in the industries are calculated. The statistical basis therefore allow for a number of alternative distributions beyond the published tables.

2.1 Data description

Under construction

2.2 Classification system

Under construction.

2.3 Sector coverage

Includes all sectors.

2.4 Statistical concepts and definitions

Ressourceproduktivitet: Ressourceproduktivitet er defineret som produktion divideret med ressource. Ved at dividere omsætningen med vareforbruget, fås forholdstallet mellem vareforbruget og omsætningen. Altså hvor meget omsætning man får pr. enhed vareforbrug Fx

Ressourceproduktivitet=omsætning(mio. kr.) / vareforbrug (mio. kr.)

2.5 Statistical unit

Enterprise.

2.6 Statistical population

2.7 Reference area

Denmark.

2.8 Time coverage

The individual statistics have different time periods.

The primary source has numbers from 2005 and forward (current year -2).

2.9 Base period

Not relevant for these statistics.

2.10 Unit of measure

The unit of measure is number, millions kr., ton, petajoules and percent depending on the variable and where it is published.

2.11 Reference period

Under construction.

2.12 Frequency of dissemination

Annual statistics.

2.13 Legal acts and other agreements

Data is collected partly by Statistics Denmark and partly by the Environmental Protection Agency.

The statistics on resource productivity is based on existing data.

2.14 Cost and burden

The direct response burden is zero. The data are collected through other statistics.

2.15 Comment

For further information, see Quality Declarations

National accounts and government finances - Productivity and input-output - Input-output tables

Business sectors - Manufacturing industries -
Production and turnover in manufacturing industries

Business sector in general - Accounts

3 Statistical processing

Under construction.

3.1 Source data

Under construction.

3.2 Frequency of data collection

Under construction.

3.3 Data collection

Collected by retrieving information from registers and other statistics.

3.4 Data validation

Under construction.

3.5 Data compilation

Under construction.

3.6 Adjustment

Not relevant for these statistics.

4 Relevance

Users: specialists.

4.1 User Needs

Users: specialists

4.2 User Satisfaction

Users: specialists.

4.3 Data completeness rate

For some industries no detailed figures are published due to confidentiality.

5 Accuracy and reliability

Under construction.

5.1 Overall accuracy

Under construction.

5.2 Sampling error

Not relevant for these statistics.

5.3 Non-sampling error

There is no uncertainty calculations.

5.4 Quality management

Statistics Denmark follows the recommendations on organisation and management of quality given in the Code of Practice for European Statistics (CoP) and the implementation guidelines given in the Quality Assurance Framework of the European Statistical System (QAF). A Working Group on Quality and a central quality assurance function have been established to continuously carry through control of products and processes.

5.5 Quality assurance

Statistics Denmark follows the principles in the Code of Practice for European Statistics (CoP) and uses the Quality Assurance Framework of the European Statistical System (QAF) for the implementation of the principles. This involves continuous decentralized and central control of products and processes based on documentation following international standards. The central quality assurance function reports to the Working Group on Quality. Reports include suggestions for improvement that are assessed, decided and subsequently implemented.

5.6 Quality assessment

Under construction.

5.7 Data revision - policy

Statistics Denmark revises published figures in accordance with the [Revision Policy for Statistics Denmark](#). The common procedures and principles of the Revision Policy are for some statistics supplemented by a specific revision practice.

5.8 Data revision practice

Not relevant for these statistics.

6 Timeliness and punctuality

Under construction.

6.1 Timeliness and time lag - final results

Under construction.

6.2 Punctuality

Not relevant for these statistics.

7 Comparability

Under construction.

7.1 Comparability - geographical

Not relevant for these statistics.

7.2 Comparability over time

Under construction.

7.3 Coherence - cross domain

Under construction.

7.4 Coherence - internal

Not relevant for these statistics.

8 Accessibility and clarity

The statistics are published in NYT from Statistics Denmark, in Danish and Statbank Denmark.

8.1 Release calendar

The publication date appears in the release calendar. The date is confirmed in the weeks before.

8.2 Release calendar access

The Release Calendar can be accessed on our English website: [Release Calendar](#).

8.3 User access

Statistics are always published at 8:00 a.m. at the day announced in the release calendar. No one outside of Statistics Denmark can access the statistics before they are published.

8.4 News release

The figures are published in a yearly news release, NYT from Statistics Denmark, in Danish.

8.5 Publications

Not relevant for these statistics.

8.6 On-line database

The statistics are available online from Statbank Denmark.

8.7 Micro-data access

Under construction.

8.8 Other

Under construction.

8.9 Confidentiality - policy

In the compilation of the statistics, the confidentiality policy of Statistics Denmark is followed link, in Danish.

8.10 Confidentiality - data treatment

In the compilation of the statistics the confidentiality policy of Statistics Denmark is followed (link, in Danish).

8.11 Documentation on methodology

Not relevant for these statistics.

8.12 Quality documentation

Results from the quality evaluation of products and selected processes are available in detail for each statistics and in summary reports for the Working Group on Quality.

9 Contact

The statistics are administratively located in the Division For Business Dynamics. The responsible for the statistics is Lina Pedersen, tel. +45 39 17 36 75, e-mail: lip@dst.dk

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Statistics Denmark

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