

Industrial products in kind specified in the Nomenclature of Industrial Production (PRODCOM.BG)

Methodological notes

Purpose and use

The survey provides data on industrial articles manufactured and sold, as well as on industrial services rendered through survey, which covers enterprises which carry out industrial activity as primary or as secondary.

The purpose of the survey is to collect statistics for each product in the national Nomenclature of Industrial Production (PRODCOM.BG) for which it is known that production and/or sales exists on the basis of a representative sample of enterprises manufacturing industrial goods and rendering industrial services.

Legal acts

- Statistics Act;
- National Statistical Program;
- Regulation (EU) 2019/2152 of the European Parliament and of the Council of 27 November 2019 on European business statistics, repealing 10 legal acts in the field of business statistics;
- Commission implementing Regulation (EU) 2020/1197 of 30 July 2020 laying down technical specifications and arrangements pursuant to Regulation (EU) 2019/2152 of the European Parliament and of the Council on European business statistics repealing 10 legal acts in the field of business statistics;
- Council Regulation (EEC) No 3924/91 of 19 December 1991 on the establishment of a Community survey of industrial production;
- Commission Regulation (EC) No 912/2004 of 29 April 2004 implementing Council Regulation (EEC) No 3924/91 on the establishment of a Community survey of industrial production;
- Commission Regulation (EC) No 973/2007 of 20 August 2007 amending certain EC Regulations on specific statistical domains implementing the statistical classification of economic activities NACE Revision 2;
- Commission Regulation (EC) No 347/2003 of 30 December 2002 establishing for 2003 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EC) No 210/2004 of 23 December 2003 establishing for 2004 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EC) No 317/2006 of 22 December 2005 establishing for 2005 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EC) No 294/2007 of 20 February 2007 establishing for 2006 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EC) No 1165/2007 of 3 September 2007 establishing for 2007 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;

- Commission Regulation (EC) No 36/2009 of 11 July 2008 establishing for 2008 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EU) No 163/2010 of 9 February 2010 establishing for 2009 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EU) No 860/2010 of 10 September 2010 establishing for 2010 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EU) No 830/2011 of 27 July 2011 establishing for 2011 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EU) No 907/2012 of 20 August 2012 establishing for 2012 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EU) No 936/2013 of 12 September 2013 establishing for 2013 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91.
- Commission Regulation (EU) No 842/2014 of 4 July 2014 establishing for 2014 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91.
- Commission Regulation (EU) No 1711/2015 of 17 September 2015 establishing for 2015 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91
- Commission Regulation (EU) No 1872/2016 of 6 October 2016 establishing for 2016 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91
- Commission Regulation (EU) No 2119/2017 of 22 November 2017 establishing for 2017 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;
- Commission Regulation (EU) No 1933/2019 of 06 November 2019 establishing for 2019 the "Prodcom list" of industrial products provided for by Council Regulation (EEC) No 3924/91;

Classifications used

The national version of the **Classification of Economic Activities (NACE.BG 2008)** is used to be identified a main activity of the enterprise at the class level (4-digit code).

The national version of the **Classification of Products by Activity (CPA.BG 2015)** used for definition of product groups to be surveyed. CPA includes product groups referring to one class of economic activity and classifies products (goods and services) which have common characteristics.

The **Nomenclature of Industrial Production (PRODCOM.BG)** is disaggregation of product categories and subcategories in the national version of the Classification of Products by Activity (CPA.BG 2015) to product headings that can be measure by physical units.

PRODCOM.BG is a hierarchical system for classification of industrial goods and services, which consists of lists of classes from the national version of the Classification of Economic Activities (NACE.BG Rev.2). Headings in each class are set out in ascending order of their PRODCOM.BG codes, grouped according to the corresponding CPA.BG 2015 headings.

Each PRODCOM.BG heading contains:

- eight-digit numeric heading code;
- heading description;
- corresponding Combined Nomenclature code (CN code);
- measurement unit;
- production type.

In accordance with the Statistics Act, the national Nomenclature of Industrial production (PRODCOM.BG) used for collecting, processing and dissemination of statistical data on total production and sales for each one product in PRODCOM.BG in terms of quantity and/or value.

PRODCOM.BG ensures national unity and compatibility with European and international standards for statistical and other economic surveys as well as for analyses of industrial production.

PRODCOM.BG enables consistent link of production data to foreign trade statistics. Coverage of headings in PRODCOM.BG defined by one or more headings of the Combined Nomenclature of the European Community, which is based on the Convention on the Harmonized Commodity Description and Coding System. In principle, the General Rules for the Interpretation of the Harmonized System can applied also to PRODCOM.BG headings.

PRODCOM.BG is identical to the List of products (Prodcom List) used for the survey of industrial production in the European Community. It revised reflecting the latest changes and modifications made in the Prodcom List. The changes enter into force on January 1st of the year following their adoption.

Definition and sources of information

Statistical survey

The Council Regulation (EEC) No 3924/91 of 19 December 1991 on the establishment of a Community survey of industrial production states that all EU enterprises, which carry out one or more of the industrial activities, i.e. activities, classified in Sections B and C of NACE Rev.2, should covered by the survey.

For data collection, an annual questionnaire on industrial products manufactured and sold is used.

Main statistical indicators

- **Volume of total production** - the actual production which has been carried out during the reference period, irrespective of whether this production has been sold, put on stocks or used for further processing by the same enterprise. Production of products on the basis of contract processing is also included. The enterprise physically carrying out the production, i.e. the (sub)contractor, reports the quantity of total production;
- **Volume of total production on the basis of contract processing** - the actual production which has been carried out during the reference period by the (sub)contractor;
- **Total fee paid to the subcontractor** - the fee received by the subcontractor for the work done (thousand BGN, excluding VAT and excise duties);

- **Fee paid to the subcontractor by the foreign principal** - the fee received by the subcontractor for the work done (thousand BGN, excluding VAT and excise duties) from the foreign principal.
- **Volume of sold production** - sold production quantities produced on own account sold during the reference period irrespective of when it has been manufactured.
- **Value of sold production** - sold production value produced on own account (including industrial services) sold during the reference period (thousand BGN, excluding VAT and excise duties).
- **Volume of production sold on the domestic market** - sold production quantities produced on own account sold on the domestic market during the reference period irrespective of when it has been manufactured..
- **Value of production sold on the domestic market** - sold production value produced on own account (including industrial services) sold on the domestic market during the reference period (thousand BGN, excluding VAT and excise duties).
- **Volume of sold production on the basis of contract processing (report by the principal)** - sold production volume produced on the basis of contract processing and reported by the principal;
- **Value of sold production on the basis of contract processing (report by the principal)** - sold production value produced on the basis of contract processing and reported by the principal;
- **Volume of production sold on the domestic market on the basis of contract processing (report by the principal)** - sold production volume on the domestic market produced on the basis of contract processing and reported by the principal;
- **Value of production sold on the domestic market on the basis of contract processing (report by the principal)** - sold production value on the domestic market produced on the basis of contract processing and reported by the principal;

Other sources

For within NACE Rev.2 class 10.51 “Operation of dairies and cheese making” is used data collected by the Ministry of Agriculture, Agrostatistics Department.

Coverage, design and sample size

The survey is sample-based. The sample model ensures 90% coverage of sold production in terms of value at the national level for each NACE 2008 class.

The target population covers all non-financial enterprises, which manufacture at least one industrial product (commodity or service), included in the Nomenclature of Industrial Production (PRODCOM.BG).

For selection of sampling units, the following SBS indicators are used:

- four-digit NACE code of the main enterprise activity;
- receipts from sales of production and services for industrial enterprises (the main activity is classified under NACE Rev.2 07.10 - 33.20 and 38.32) ;
- industrial turnover for non-industrial enterprises.

The sample design applied is a cut-off sample, which means that it is a full coverage survey with a cut-off threshold. To ensure 90% coverage of national production per defined NACE 2008 class a lower threshold used for several NACE 2008 classes.

Confidentiality

The national rules of confidentiality are define in the national Statistics Act. According to the article 25 The National Statistical Institute, the Bodies of Statistics and their officials cannot make public or provide individual statistical data and statistical information, which aggregates the data on less than three statistical units or population, in which the relative share of studied parameter of a unit is equal or over 85 per cent of the total volume of this parameter for all population units.

Publicity and transparency

Data on the industrial products manufactured, including production of products on the basis of contract processing and sold aggregated by product subcategories of the Classification of Products by Activity (CPA.BG 2015) is post on the NSI's website in accordance with the dates indicated in the NSI release calendar.

Detailed information according to Statistics Act for all indicators and PRODCOM.BG product headings is accessible and provided on request. All users are treat equitably.

Information on the total production of particular products and product groups as well as explanatory notes are publish in the Statistical Reference Book and Statistical Yearbook.

Source: National Statistical Institute