

## AUSTRALIA - Country notes

### General

<i>Principal Source:</i>	Australian Bureau of Statistics (ABS)
<i>National website for NA tables:</i>	<a href="http://www.abs.gov.au/AusStats/ABS@.nsf/MF/5204.0">http://www.abs.gov.au/AusStats/ABS@.nsf/MF/5204.0</a>
<i>Industrial classification used:</i>	ANZSIC 2006
<i>National reference year:</i>	Fiscal year 2017/18 ( <i>latest year -1</i> )
<i>Availability of National Accounts by activity data from national sources:</i>	Aggregate data to fiscal year 2018/19

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN\_AUS\_M.xlsx*

### Variables

VALU, PROD, VALK	<i>At basic prices</i>
INTI	<i>At purchaser's prices</i>
VALK	<i>Single deflation (i.e. based on indices of production)</i>
EMPN	<i>Headcounts, average of quarterly data (Aug, Nov, Feb, May), see not 2.</i>
VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT	<i>Annually re-weighted chained Laspeyres aggregates</i>
All capital stock variables	<i>Total industry contains cost of ownership transfer which is not allocated into industries.</i>

### Industries

- 1. Crop and animal production (01), Forestry and logging (02) and Fishing and aquaculture (03) don't include support services.*
- 2. Water transport (50) includes Transport via pipelines (493) and Rail transport.*
- 3. Publishing activities (58) includes Internet broadcasting (parts of 60).*
- 4. Information service activities (63) includes part of Library and archives activities (91).*
- 5. Arts, entertainment, repair of household goods and other services (90 to 99) includes Automotive Repair and Maintenance (452 and part of 454) and Repair and installation of machinery and equipment (33).*

### Further notes

- 1. Data for fiscal years beginning on the 1st July of the year indicated (e.g. 2010 represents July 2010 to June 2011)**
- 2. Industries might not sum up to aggregates due to exclusion of categories with nfd (not further defined)**

## AUSTRIA - Country notes

### General

<i>Principal Source:</i>	Statistik Austria
<i>National website for NA tables:</i>	<a href="http://www.statistik.at/web_en/statistics/Economy/national_accounts/index.html">http://www.statistik.at/web_en/statistics/Economy/national_accounts/index.html</a>
<i>Industrial classification used:</i>	ÖNACE 2008 (NACE Rev. 2)
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2018: 2-digit NACE Rev. 2 (ISIC Rev. 4)

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANI4\_AUT\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

*Mining and quarrying of energy producing materials (05-06) includes Mining of metal ores (07), Mining and quarrying except energy producing materials (07-08) excludes Mining of metal ores (07)*

### Further notes

## BELGIUM - Country notes

### General

<i>Principal Source:</i>	National Bank of Belgium (NBB): <i>National Accounts Institute and Financial and Economic Statistics division</i>
<i>National website for NA tables:</i>	<a href="http://stat.nbb.be/?lang=en">http://stat.nbb.be/?lang=en</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	2-digit NACE / ISIC (A64) data for production, value added and components, employment and investment 1995-2020. Relatively aggregate data (A38 list) for all measures including hours worked and capital stock: 1995-2020
	<i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4_BEL_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## CANADA - Country notes

### General

*Principal Source:* Statistics Canada  
*National website for NA tables:* [CANSIM Statistics by Subject \(www.statcan.gc.ca\)](http://www.statcan.gc.ca)  
*Industrial classification used:* **NAICS**  
*National reference year:* **2012**

*Availability of National Accounts by activity data from national sources:* Detailed Canadian NAICS tables\*: Value added, Gross operating surplus, Other taxes on production, Output and Intermediate consumption 2007-2018; Labour costs, Employment, Hours worked and Value Added volumes 1997-2021; Investment and Capital Stock 1970-2020, Production volumes 1970-2018.

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN\_CAN\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI	<i>At purchaser's prices</i>
CAPG, CPGK	<i>Non-residential</i>
EMPN, EMPE, SELF	<i>Number of jobs</i>
VALK, PRDK, GFCK, CPGK, CPNK, GFCK_ICT, CPGK_ICT, CPNK_ICT	<i>Annually re-weighted chained Fisher indices, extended series were aggregated using Annually re-weighted chained Laspeyres</i>
PRDK	<i>Business sector only</i>

### Industries

1. *Crop and animal production, hunting and related service activities (01) includes Aquaculture (032).*
2. *Forestry and logging (02) includes Support activities to agriculture and post-harvest crop activities (016).*
3. *Fishing and aquaculture (03) includes Hunting, trapping and related service activities (017).*
4.  *Casting of iron and steel (2431) includes Casting of non-ferrous metals (2432).*
5. *Repair and installation of machinery and equipment (33) includes Repair of computers and personal and household goods (95).*

### Further notes

The estimates for 2019 production account variables based on the Symmetric Input-Output Tables, 2020 version. These are advanced estimates of the Canadian supply, and use tables that were modelled based on industry indicators of output and gross value added and benchmarked to published income and expenditure account figures.

\* **Detailed sources :**

Output data (PROD, VALU, WAGE, GOPS, OTXS, INTI) provided by the Input-output accounts Division  
CANSIM tables: 36-10-0401-01, 36-10-0478-01 and 36-10-0488-01

Value added volumes (VALK) provided by the GDP by industry Division  
CANSIM tables: 36-10-0434-01

Output volumes (PRDK) provided by the Productivity accounts Division  
CANSIM tables: 36-10-0217-01

Investment and Capital Stock (GFCF, GFCK, CPGK) provided by Investment and Capital Stock Division  
CANSIM tables: 36-10-0096-01 and 36-10-0099-01

Employment measures (LABR, EMPN, HRSN, HRSE) provided by the Income and expenditure accounts Division  
CANSIM tables: 36-10-0489-01

Symmetric Input-Output Tables, 2020 (PROD, VALU, WAGE, GOPS, OTXS, INTI):  
CANSIM tables: 36-10-0001-01

## CHILE - Country notes

### General

<i>Principal Source:</i>	Banco Central de Chile
<i>National website for NA tables:</i>	<a href="https://si3.bcentral.cl/estadisticas/Principal1/enlaces/Informes/AnuariosCCNN/anuario_CCNN_2018.html">https://si3.bcentral.cl/estadisticas/Principal1/enlaces/Informes/AnuariosCCNN/anuario_CCNN_2018.html</a>
<i>Industrial classification used:</i>	CIIU.CL 2007
<i>National reference year:</i>	2013
<i>Availability of National Accounts by activity data from national sources:</i>	SNA08 tables: Production account: 35 activities 2013-2018; GFCF: ISIC rev. 4 (A10 like list) 2013-2018; Employment measures: ISIC rev. 4 (A21 like list) data for 2013-2018. More detailed Input-Output tables with 111 activities: 2013-2017.
	<i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANI4_CHL_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN	<b>Data from Annual Labour Force Survey</b>
PRDK, INTK, VALK, GFCK	<i>Annually re-weighted chained Laspeyres</i>

### Industries

1. *Mining and quarrying except energy producing materials (07-08) includes Mining support service activities (09)*

### Further notes

## COLOMBIA - Country notes

### General

<i>Principal Source:</i>	Departamento Administrativo Nacional de Estadística (DANE)
<i>National website for NA tables:</i>	<a href="https://www.dane.gov.co/index.php/en/statistics-by-topic/national-accounts">https://www.dane.gov.co/index.php/en/statistics-by-topic/national-accounts</a>
<i>Industrial classification used:</i>	ISIC Rev. 4
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	Special A64 like aggregates: Production Account: 2005-2020, A21 like aggregates: Employment and Hours worked: 2015-2020. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANI4_COL_M.xlsx</i>

### Variables

PROD, PRDK, VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
VALK, PRDK, INTK, GFCK	<i>Annually re-weighted chained Laspeyres</i>

### Industries

#### Variables PRDK, INTK, VALK:

*Manufacture of machinery and equipment n.e.c. (28) includes Repair and installation of machinery and equipment (33).*

### Further notes

Figures from 2018 onwards are preliminary

## COSTA RICA - Country notes

### General

<i>Principal Source:</i>	BANCO CENTRAL DE COSTA RICA (BCRC)
<i>National website for NA tables:</i>	<a href="https://www.bccr.fi.cr/seccion-cuentas-nacionales-periodo-2012/cuentas-nacionales-periodo-de-referencia-2012">https://www.bccr.fi.cr/seccion-cuentas-nacionales-periodo-2012/cuentas-nacionales-periodo-de-referencia-2012</a>
<i>Industrial classification used:</i>	CAECR-2011
<i>National reference year:</i>	2012
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2020

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANI4\_CRI\_M.xlsx*

### Variables

PROD, VALU, VALK	<i>At basic prices</i>
INTI	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
VALK, GFCK	<i>Annually re-weighted chained Laspeyres</i>

### Industries

- 1. Printing and reproduction of recorded media (18) includes Publishing of books, periodicals and other publishing activities (581).*
- 2. Manufacture of coke and refined petroleum products (19) includes parts of Manufacture of chemicals and chemical products (2011+2012+2021+2029+2030).*
- 3. Manufacture of chemicals and chemical products (20) includes Manufacture of plastics products (2220).*
- 4. Wholesale and retail trade and repair of motor vehicles and motorcycles (45) excludes Sale of motor vehicles (451).*
- 5. Land transport and transport via pipelines (49) excludes Freight transport (4923+4930).*
- 5. IT and other information services (62 to 63) includes Software publishing (582).*

### Further notes

Figures from 2018 onwards are preliminary


## CZECH REPUBLIC - Country notes

### General

<i>Principal Source:</i>	Czech Statistical Office (CZSO)
<i>National website for NA tables:</i>	<a href="http://apl.czso.cz/pll/rocenka/rocenka.indexnu?mylang=EN">http://apl.czso.cz/pll/rocenka/rocenka.indexnu?mylang=EN</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1990-2021 : 2-digit NACE (ISIC)

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_CZE\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

Figures before 1990 are estimated using experimental methodology of Department of Economic Statistics, University of Economics in Prague.

FISCHER, Jakub, SIXTA, Jaroslav, HRONOVÁ, Stanislava, HINDLS, Richard, VLTAVSKÁ, Kristýna. The Estimates of the Czech Gross Domestic Product for the Years 1970-1989 Based on ESA 1995 [Odhady zdrojů a užití hrubého domácího produktu ČR pro roky 1970-1989 v metodice ESA 1995]. Politická ekonomie, 2013, Vol. 1, pp. 3–23. ISSN 0032-3233.

<http://kest.vse.cz/english/science-research/results-of-the-funding-projects/the-estimations-of-gross-domestic-product-in-the-czech-republic-in-the-period-between-the-years-1970-and-1989/>



## DENMARK - Country notes

### General

<i>Principal Source:</i>	Statistics Denmark
<i>National website for NA tables:</i>	<a href="http://www.statbank.dk/statbank5a/selecttable/omrade0.asp?SubjectCode=14&amp;PLanguage=1&amp;ShowNews=OFF">www.statbank.dk/statbank5a/selecttable/omrade0.asp?SubjectCode=14&amp;PLanguage=1&amp;ShowNews=OFF</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2010
<i>Availability of National Accounts by activity data from national sources:</i>	1966-2016 detailed (2-digit) industries, 1966-2018: A64 industry list and 1966-2019: A21 industry list. Except for GFCF, GFCK, industry detail available: 1993-2018. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANI4_DNK_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## ESTONIA - Country notes

### General

<i>Principal Source:</i>	Statistics Estonia
<i>National website for NA tables:</i>	<a href="http://andmebaas.stat.ee/?lang=en">http://andmebaas.stat.ee/?lang=en</a>
<i>Industrial classification used:</i>	Estonian Classification of Economic Activities (EMTAK 2008) based on NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	2-digit NACE (A64 list) data: 1995-2017
	<i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_EST_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

For employment data only, Other service activities (94-96) includes Private Households with Employed Persons (97-98).

### Further notes

## FINLAND - Country notes

### General

<i>Principal Source:</i>	Statistics Finland
<i>National website for NA tables:</i>	<a href="http://www.stat.fi/til/kan_en.html">www.stat.fi/til/kan_en.html</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1975-2019, 2-digit NACE

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_FIN\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## FRANCE - Country notes

### General

<i>Principal Source:</i>	INSEE, Comptes nationaux
<i>National website for NA tables:</i>	<a href="https://www.insee.fr/en/statistiques?debut=0&amp;theme=33&amp;categorie=10">https://www.insee.fr/en/statistiques?debut=0&amp;theme=33&amp;categorie=10</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2014
<i>Availability of National Accounts by activity data from national sources:</i>	1999-2019 detailed (2-digit) industries, 1949-2020: A38 industry list. Except for GFCF, GFCK, CAPG, CGPK, CAPN, CNPK: 1978-2020. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4_FRA_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

For VALU, PROD and INTI: *Mining and quarrying of energy producing materials* (05-06) includes *Mining of metal ores* (07).

### Further notes

INSEE National Accounts data for 2019 are semi-final; any data for 2020 are provisional estimates.

## GERMANY - Country notes

### General

<i>Principal Source:</i>	Statistisches Bundesamt
<i>National website for NA tables:</i>	<a href="https://www-genesis.destatis.de/">https://www-genesis.destatis.de/</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1991-2020 (detailed activities A64 list to 2019)

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_DEU\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## GREECE - Country notes

### General

<i>Principal Source:</i>	Statistics Greece
<i>National website for NA tables:</i>	<a href="http://www.statistics.gr/en/statistics/eco">http://www.statistics.gr/en/statistics/eco</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2019: 2-digit NACE Rev. 2 (A64 list)

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_GRC\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, CPGK, CPNK, CPGK_ICT, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

Figures from 2018 are provisional.

## HUNGARY - Country notes

### General

<i>Principal Source:</i>	Hungarian Central Statistical Office (HCSO)
<i>National website for NA tables:</i>	<a href="http://statinfo.ksh.hu/Statinfo/themeSelector.jsp?lang=en">http://statinfo.ksh.hu/Statinfo/themeSelector.jsp?lang=en</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2005
<i>Availability of National Accounts by activity data from national sources:</i>	A*64 data 1995-2018 to OECD in reply to official OECD/EuroStat SNA08/ESA10 data request. See note 1. below <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_HUN_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

For variables GFCF, GOPS, VALU, VAFC, PROD, LABR, WAGE and HRSE: Manufacture of air and spacecraft and related machinery (303) includes *Military fighting vehicles* (304)

### Further notes

1. Figures for 2018 are preliminary.

## ICELAND - Country notes

### General

<i>Principal Source:</i>	Statistics Iceland
<i>National website for NA tables:</i>	<a href="http://www.statice.is/statistics/economy/national-accounts/">http://www.statice.is/statistics/economy/national-accounts/</a>
<i>Industrial classification used:</i>	ÍSAT 2008 (fully compatible with NACE Rev. 2).
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	ISIC rev. 4 (A64 list) data for Production account: 1997-2019; Employment measures: 2008-2019; GFCF and Net Capital Stock: 1990-2019.
	<i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_ISL_M.xlsx</i>

### Variables

PROD	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
VALK, CPNK, GFCK	<i>Annually re-weighted chained Laspeyres</i>
EMPN, EMPE	<i>Headcounts. <b>Data from Annual Labour Force Survey</b></i>
HRSN	<i><b>Data from Annual Labour Force Survey</b>, see note 2.</i>

### Industries

### Further notes

1. Data for 2018 and 2019 are preliminary
2. Annual Hours worked - total engaged were calculated by multiplying the weekly total actual hours worked in main and second job by number of weeks (52).



## IRELAND - Country notes

### General

<i>Principal Source:</i>	Central Statistics Office (CSO)
<i>National website for NA tables:</i>	<a href="https://data.cso.ie/">https://data.cso.ie/</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2018 ( <i>latest year - 1</i> )
<i>Availability of National Accounts by activity data from national sources:</i>	- A38- like aggregates for Value Added (1995-2019) in current prices and volumes, - A21- list for Capital stock (1995-2019), - Employment data: A21 like aggregates 1998-2019. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_IRL_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts. <b>Data from Quarterly National Household Survey.</b></i>
VALK, PRDK, INTK, CPGK ,CPNK, GFCK, CPGK_ICT ,CPNK_ICT, GFCK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

1. For all Production account variables: *Manufacture of chemicals and chemical products (20) includes Coke and refined petroleum products (19).*
2. *Other electronic and optical products (265+267) includes Manufacture of consumer electronics (264).*

### Further notes

In July 2016, the Central Statistics Office (CSO) published revised GDP data which show significant upwards revision for the 2015 figures. For more information see explanatory methodological documentations at the following link:

<http://www.cso.ie/en/methods/nationalaccounts/>

As a consequence, CSO does not publish Production account estimates (Production, Value added etc.) from 2015 for the following activities: Basic pharmaceutical products and pharmaceutical preparations (Division 21), Computer, electronic and optical products (26), Machinery and equipment n.e.c. (28) and Furniture; other manufacturing; repair and installation of machinery and equipment (31 to 33); and Capital stock estimates for Sections: Manufacturing (10 to 33) and Administrative and support service activities (77 to 82).

## ISRAEL - Country notes

### General

<i>Principal Source:</i>	Central Bureau of Statistics (CBS)
<i>National website for NA tables:</i>	<a href="https://www.cbs.gov.il/en/Statistics/Pages/Generators/Time-Series-DataBank.aspx">https://www.cbs.gov.il/en/Statistics/Pages/Generators/Time-Series-DataBank.aspx</a>
<i>Industrial classification used:</i>	Standard Industrial Classification of All Economic Activities 2011
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	<ul style="list-style-type: none"><li>- A10 like aggregates for value added (1995-2019) and compensation of employees (2015-2019),</li><li>- Total level for GFCF and capital stock (1995-2018),</li><li>- Employment data: A10 like aggregates 2006-2019.</li></ul>
	<i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_ISR_M.xlsx</i>

### Variables

PROD, VALU, VALK	<i>At basic prices</i>
VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>
EMPN, EMPE	<i>Headcounts</i>

### Industries

For monetary variables: *Other service activities* (94-96) includes *Activities of households as employers; undifferentiated activities of households for own use* (97-98)

### Further notes

1. The statistical data for Israel are supplied by and under the responsibility of the relevant Israeli authorities. The use of such data by the OECD is without prejudice to the status of the Golan Heights, East Jerusalem and Israeli settlements in the West Bank under the terms of international law.

## ITALY - Country notes

### General

Principal Source:	ISTAT
National website for NA tables:	<a href="http://dati.istat.it/?lang=en">http://dati.istat.it/?lang=en</a>
Industrial classification used:	NACE Rev. 2
National reference year:	2015
Availability of National Accounts by activity data from national sources:	1995-2021 (detail to 2020)

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_ITA\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## JAPAN - Country notes

### General

<i>Principal Source:</i>	Economic and Social Research Institute (ESRI), Cabinet Office, Government of Japan
<i>National website for NA tables:</i>	<a href="https://www.esri.cao.go.jp/en/sna/kakuhou/kakuhou_top.html">https://www.esri.cao.go.jp/en/sna/kakuhou/kakuhou_top.html</a>
<i>National industrial classification:</i>	Japan SIC Rev. 13
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	<b>SNA08 tables:</b> 43 activities for Value Added (current and constant prices), other measures (Other production account variables, employment, hours worked ) - 31 activities- 1994-2020.  <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_JPN_M.xlsx</i>

### Variables

PROD, PRDK	<i>At producers' prices</i>
VALU, VALK	<i>At producers' prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

- 1. Mining and quarrying of energy producing materials (05-06) and Mining and quarrying except energy producing materials (07-08) include respective Mining support service activities (09)*
- 2. Manufacture of weapons and ammunition (252) includes Manufacture of military fighting vehicles (304)*
- 3. Motor vehicles; trailers and semi-trailers (29) includes Motorcycles (3091)*
- 4. Electricity, gas, steam and air conditioning supply (35) excludes Manufacture of gas; distribution of gaseous fuels through mains (352)*
- 5. Water supply; sewerage, waste management and remediation activities (36-39) includes Manufacture of gas; distribution of gaseous fuels through mains (352)*
- 6. Arts, entertainment, repair of household goods and other services (90-99) includes Maintenance and repair of motor vehicles (452) and Repair and installation of machinery and equipment (33)*

### Further notes

## KOREA - Country notes

### General

<i>Principal Source:</i>	Bank of Korea; Korean National Statistical Office
<i>National website for NA tables:</i>	<a href="http://ecos.bok.or.kr/flex/EasySearch_e.jsp">http://ecos.bok.or.kr/flex/EasySearch_e.jsp</a>
<i>Industrial classification used:</i>	<b>10th revision of KSIC</b>
<i>National reference year:</i>	<b>2015</b>
<i>Availability of National Accounts by activity data from national sources:</i>	Production account, Full-time equivalent employment and hours worked measures: 2 digit ISIC rev. 4 equivalent activities 2015-2018 from SUTs; Production account, capital stock and volumes ISIC rev. 4 (A21 like list) 1970-2019; Employment measures: ISIC rev. 4 (A21 like list) data for 2004-2019.  <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_KOR_M.xlsx</i>

### Variables

PROD	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
VALK, GFCK, CPGK, CPNK	<i>Annually re-weighted chained Laspeyres</i>

### Industries

**Except FTEN, FTÉE, HRSN and HRSE:** *Other Community and Personal Services (94-96) includes Maintenance and repair of motor vehicles (452) and Maintenance and repair of motorcycles part of Sale, maintenance and repair of motorcycles and related parts and accessories (454 part).*

### Further notes

Aggregate employment data originate from the Korean Statistical Office (namely the *Economically Active Population Survey*). Estimates of employment (EMPN and EMPE) for detailed activities are based on 10th Revision of Census on Establishments.

## LITHUANIA - Country notes

### General

<i>Principal Source:</i>	LIETUVOS STATISTIKOS DEPARTAMENTAS
<i>National website for NA tables:</i>	<a href="https://osp.stat.gov.lt/en/nacionalines-saskaitos">https://osp.stat.gov.lt/en/nacionalines-saskaitos</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2017: A64 NACE Rev. 2 list.,1995-2018: A21 NACE Rev. 2 list.  <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANI4_LTU_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## LATVIA - Country notes

### General

<i>Principal Source:</i>	Centrālā statistikas pārvalde
<i>National website for NA tables:</i>	<a href="http://data.csb.gov.lv/pxweb/en/ekfin/">http://data.csb.gov.lv/pxweb/en/ekfin/</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2017: A64 NACE Rev. 2 list., 1995-2018: A21 NACE Rev. 2 list. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANI4_LVA_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

For variables GOPS, VALU, PROD, GFCF, LABR, WAGE: Iron and steel (241+ 2431) includes Casting of non-ferrous metals (2432).

### Further notes

## LUXEMBOURG - Country notes

### General

<i>Principal Source:</i>	Service central de la statistique et des études économiques (STATEC)
<i>National website for NA tables:</i>	<a href="http://www.statistiques.public.lu/stat/ReportFolders/ReportFolder.aspx?IF_Language=eng&amp;MainTheme=5&amp;FldrName=2">http://www.statistiques.public.lu/stat/ReportFolders/ReportFolder.aspx?IF_Language=eng&amp;MainTheme=5&amp;FldrName=2</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2010
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2018/19: 2-digit NACE Rev. 2 (A64-like list).

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_LUX\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes



## MEXICO - Country notes

### General

<i>Principal Source:</i>	Instituto Nacional de Estadística, Geografía e Informática (INEGI)
<i>National website for NA tables:</i>	<a href="http://www.inegi.org.mx/sistemas/bie/?idserPadre=10200110#D10200110">http://www.inegi.org.mx/sistemas/bie/?idserPadre=10200110#D10200110</a>
<i>Industrial classification used:</i>	NAICS 2013
<i>National reference year:</i>	2013
<i>Availability of National Accounts by activity data from national sources:</i>	2003-2018: Detailed 4-digit NAICS, 1990-2018: 3- digit NAICS KLEMS data <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4_MEX_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN	<i>Jobs, see note 2.</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT	<i>Annually re-weighted chained Laspeyres</i>
CPNK	<i>Annually re-weighted chained Laspeyres, in 2013 prices</i>

### Industries

For variables GFCF, GFCK, GKPY, GFCP and CPNK:

- Wholesale and retail trade; repair of motor vehicles and motorcycles (45 to 47) includes Repair and installation of machinery and equipment (33) and Repair of computers and personal and household goods (95).*
- Land transport and transport via pipelines (49) includes part of Water (50) and Air transport (51)- tourist transport.*
- Professional, scientific and technical activities (69 to 75) includes Services computer systems design and related services (62).*
- Activities of head offices; management consultancy activities (70) includes Leasing of intellectual property and similar products, except copyrighted works (774).*
- Administrative and support service activities (77 to 82) includes Waste management and remediation services (38).*

### Further notes

- Figures for 2018 are preliminary.
- In 2018, the Instituto Nacional de Estadística, Geografía e Informática (INEGI) published revised employment (jobs) data with significant revisions. Major changes are apparent for Agriculture, forestry and fishing (Divisions 01 to 03) where, for example, 2015 employment has been revised downwards from 7.1 million to 2.9 million jobs while Manufacturing employment (10 to 33) has increased from 4.3 million to 5.8 million jobs. Because of these changes previous estimates are not compatible with the latest published statistics.

## NETHERLANDS - Country notes

### General

<i>Principal Source:</i>	Centraal Bureau voor de Statistiek, CBS
<i>National website for NA tables:</i>	<a href="http://statline.cbs.nl/Statweb/dome/?TH=5490&amp;LA=en">http://statline.cbs.nl/Statweb/dome/?TH=5490&amp;LA=en</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	2015-2019, 2-digit NACE, A64 list 1995-2019

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_NLD\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

Figures from 2018 onwards are provisional.

## NEW ZEALAND - Country notes

### General

<i>Principal Source:</i>	Statistics New Zealand
<i>National website for NA tables:</i>	<a href="https://www.stats.govt.nz/information-releases/national-accounts-industry-production-and-investment-year-ended-march-2019">https://www.stats.govt.nz/information-releases/national-accounts-industry-production-and-investment-year-ended-march-2019</a>
<i>Industrial classification used:</i>	ANZSIC06
<i>National reference year:</i>	Fiscal year (FY) 2009/2010
<i>Availability of National Accounts by activity data from national sources:</i>	FY 1977/78 to FY 2018/19; to FY 2019/20 for value added volumes and employment aggregates. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_NZL_M.xlsx</i>

### Variables

VALU, PROD, VALK	<i>At producers' prices</i>
INTI	<i>At purchaser's prices</i>
VALK, CPNK	<i>Annually re-weighted chained Laspeyres</i>
EMPN, EMPE	<i>Headcounts - <b>see further notes below</b></i>

### Industries

1. *Fishing and aquaculture (03) includes services for Agriculture, forestry and fishing (01-03).*
2. *Manufacture of beverages (11) includes Manufacture of tobacco products (12).*
3. *Professional, scientific and technical activities (69-75) includes Computer programming, consultancy and related activities (62).*
4. *Other service activities (94-96) includes Private Households with Employed Persons (97-98), Maintenance and repair of motor vehicles (452) and Repair and installation of machinery and equipment (33).*

### Further notes

1. For Production, Intermediate inputs, Value added and components, GFCF and Capital Stock, **data are for fiscal years beginning on the 1st April of the year indicated (e.g. 2010 represents April 2010 to March 2011)**
2. Employment (EMPN, EMPE) data are from the Household Labour Force Survey (HLFS). Data are annual averages for the year ended in March.

## NORWAY - Country notes

### General

Principal Source:	Statistics Norway (SSB)
National website for NA tables:	<a href="https://www.ssb.no/en/nasionalregnskap-og-konjunkturer/statistikker/knr">https://www.ssb.no/en/nasionalregnskap-og-konjunkturer/statistikker/knr</a>
Industrial classification used:	NACE Rev. 2
National reference year:	2015
Availability of National Accounts by activity data from national sources:	On SSB website: A64 like list : 1970-2018; A88 : 1970-2017

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_NOR\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

*Manufacture of air and spacecraft and related machinery (303) includes Manufacture of railway locomotives and rolling stock (302)*

### Further notes

Figures from 2017 onwards are preliminary

## POLAND - Country notes

### General

<i>Principal Source:</i>	Polish Central Statistical Office
<i>National website for NA tables:</i>	<a href="https://bdl.stat.gov.pl/BDL/dane/podgrup/temat">https://bdl.stat.gov.pl/BDL/dane/podgrup/temat</a>
<i>Industrial classification used:</i>	PKD 2007 - Polska Klasyfikacja Działalności (NACE Rev. 2)
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2019: A21 NACE Rev. 2

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_POL\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, CPNK, CPGK	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## PORTUGAL - Country notes

### General

<i>Principal Source:</i>	Instituto Nacional de Estatística (INE)
<i>National website for NA tables:</i>	<a href="https://www.ine.pt/xportal/xmain?xpid=INE&amp;xpgid=ine_cnacionais">https://www.ine.pt/xportal/xmain?xpid=INE&amp;xpgid=ine_cnacionais</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2016
<i>Availability of National Accounts by activity data from national sources:</i>	Aggregate ISIC (A21 list) data for 1995-2018. 2-digit ISIC detail for Value Added, Employment and Capital stock in current prices 1995-2017. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4_PRT_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

2018 data are provisional

## SLOVAK REPUBLIC - Country notes

### General

<i>Principal Source:</i>	Statistical Office of the Slovak Republic
<i>National website for NA tables:</i>	<a href="http://statdat.statistics.sk/cognosex/cgi-bin/cognos.cgi?b_action=xts.run&amp;m=portal/cc.xts&amp;gohome=">http://statdat.statistics.sk/cognosex/cgi-bin/cognos.cgi?b_action=xts.run&amp;m=portal/cc.xts&amp;gohome=</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2020: A64 industry list, except Value added, Employment and Capital stock: 2-digit NACE (A88).

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_SVK\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

1. For variables VALU, GOPS, PROD, WAGE, LABR, EMPE, EMPN, HRSE and GFCF: *Manufacture of weapons and ammunition (252) includes Manufacture of steam generators, except central heating hot water boilers (2513).*

### Further notes

## SLOVENIA - Country notes

### General

<i>Principal Source:</i>	Statistical Office of the Republic of Slovenia
<i>National website for NA tables:</i>	<a href="http://pxweb.stat.si/pxweb/Database/Economy/Economy.asp">http://pxweb.stat.si/pxweb/Database/Economy/Economy.asp</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2010
<i>Availability of National Accounts by activity data from national sources:</i>	1995-2019: 2-digit NACE Rev. 2 (A88 list, except detail for <i>B Mining and Quarrying</i> ), Except for A21 list data: GFCF, GFCK 1995-2019 and capital stock: 2000-2018. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4_SVN_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, GFCK_ICT, CPGK, CPGK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes



## SPAIN - Country notes

### General

<i>Principal Source:</i>	Instituto Nacional de Estadística (INE)
<i>National website for NA tables:</i>	<a href="http://www.ine.es/dyngs/INEbase/en/operacion.htm?c=Estadistica_C&amp;cid=1254736165950&amp;menu=ultiDatos&amp;idp=1254735576581">http://www.ine.es/dyngs/INEbase/en/operacion.htm?c=Estadistica_C&amp;cid=1254736165950&amp;menu=ultiDatos&amp;idp=1254735576581</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2015
<i>Availability of National Accounts by activity data from national sources:</i>	NACE (A64 list) data for 1995-2017; aggregate (A38 list) data for 1995-2018 <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4_ESP_M.xlsx</i>

### Variables

PROD	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
VALK, GFCK, CPNK, CPGK	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

INE National Accounts data for 2017 are provisional; any data for 2018 are advance preliminary estimates.

## SWEDEN - Country notes

### General

*Principal Source:* Statistics Sweden (SCB)

*National website for NA tables:* [www.scb.se/NR0103-EN](http://www.scb.se/NR0103-EN)

*Industrial classification used:* NACE Rev. 2

*National reference year:* 2015

*Availability of National Accounts by activity data from national sources:* Detailed NACE A64 annual data: 1980-2019

*Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4\_SWE\_M.xlsx*

### Variables

PROD, PRDK	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI, INTK	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, INTK, VALK, GFCK, CPNK,GFCK_ICT, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

1. For variables VALU, VAFC, PROD, LABR, WAGE, HRSE, EMPE, EMPN, GFCF and GOPS: *Manufacture of air and spacecraft and related machinery (303) includes Manufacture of military fighting vehicles (304).*
2. For variables GFCF, GFCF\_ICT, CAPN, CPNK,CAPN\_ICT and CPNK\_ICT: *Scientific research and development (72) includes Architectural and engineering activities; technical testing and analysis (71).*

### Further notes

## SWITZERLAND - Country notes

### General

<i>Principal Source:</i>	Swiss Federal Statistical Office (BFS)
<i>National website for NA tables:</i>	<a href="https://www.bfs.admin.ch/bfs/en/home/statistics/national-economy/national-accounts.html">https://www.bfs.admin.ch/bfs/en/home/statistics/national-economy/national-accounts.html</a>
<i>Industrial classification used:</i>	NOGA 2008
<i>National reference year:</i>	2010
<i>Availability of National Accounts by activity data from national sources:</i>	Detailed activities (A64 NACE): 1997-2018 for production and value added and (A21 NACE) 1990-2018 employment from <i>Statistique de la population active occupée (SPA0)</i>
	<i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_CHE_M.xlsx</i>

### Variables

PROD, PRDK	<i>at basic prices</i>
VALU, VALK	<i>at basic prices</i>
EMPN, EMPE	<i>Headcounts</i>
PRDK, VALK, INTK	<i>Annually re-weighted chained Laspeyres</i>
FTEN	<i>Business sector only</i>

### Industries

*Manufacture of chemicals and chemical products (20) includes Manufacture of coke and refined petroleum products (19).*

### Further notes

1. Data for 2017-2018 are provisional.

## TURKEY - Country notes

### General

<i>Principal Source:</i>	Turkish Statistical Institute (TURKSTAT)
<i>National website for NA tables:</i>	<a href="http://www.turkstat.gov.tr/PreTablo.do?alt_id=1108">http://www.turkstat.gov.tr/PreTablo.do?alt_id=1108</a>
<i>Industrial classification used:</i>	NACE Rev. 2
<i>National reference year:</i>	2009
<i>Availability of National Accounts by activity data from national sources:</i>	- A21- list aggregates for Value Added (1998-2019) in current prices and volumes and Employment data (2004-2019), -A64- list for Production account from SUT (2012), - Total industry for GFCF and GFCK. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_TUR_M.xlsx</i>

### Variables

PROD	<i>At basic prices</i>
VALU, VALK	<i>At basic prices</i>
INTI	<i>At purchaser's prices</i>
EMPN, EMPE	<i>Headcounts. <b>Data from Labour Force Survey</b></i>
VALK, GFCK	<i>Annually re-weighted chained Laspeyres</i>

### Industries

### Further notes

## UNITED KINGDOM - Country notes

### General

<i>Principal Source:</i>	Office of National Statistics (ONS)
<i>National website for NA tables:</i>	<a href="http://www.ons.gov.uk/ons/taxonomy/index.html?nscl=Economy">http://www.ons.gov.uk/ons/taxonomy/index.html?nscl=Economy</a>
<i>Industrial classification used:</i>	UK SIC 2007 (fully compatible with NACE Rev. 2)
<i>National reference year:</i>	2019
<i>Availability of National Accounts by activity data from national sources:</i>	Detailed Production, Value Added and Labour Costs from latest Supply-Use Tables (SUTs): 1997-2019; Detailed Total and Employee jobs compatible with A10 data from the "Blue Book" come from the Eurostat National Accounts Questionnaire; Value Added, current prices and volumes: 1997-2019 coming from the "Blue Book" GVA. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STANi4_GBR_M.xlsx</i>

### Variables

PROD, VALU	<i>At basic prices</i>
EMPN, EMPE	<i>Headcounts</i>
VALK, GFCK, GFCK_ICT, CPNK, CPNK_ICT	<i>Annually re-weighted chained Laspeyres</i>

### Industries

*Mining and quarrying of energy producing materials (05-06) includes Mining of metal ores (07), Mining and quarrying except energy producing materials (07-08) excludes Mining of metal ores (07)*

### Further notes

Official (ONS) GFCF statistics show a significant spike in 2005 for ISIC rev. 4 Division 24 (Manufacture of basic metals) offset by a significant drop for Division 84 (Public administration) believed to be a consequence of the reclassification of British Nuclear Fuels Ltd from the public sector to the private sector. For analytical purposes, in STAN, 2005-2006 current price and deflators series for Divisions 24 and 84 were smoothed using "spline interpolation" techniques. Corresponding higher aggregates were adjusted accordingly.

<http://www.ons.gov.uk/ons/rel/bus-invest/business-investment/q3-2006---revised-results/business-investment-revised-results---q3-2006.pdf>

## UNITED STATES - Country notes

### General

<i>Principal Source:</i>	Bureau of Economic Analysis (BEA)
<i>National website for NA tables:</i>	<a href="https://www.bea.gov/data/economic-accounts/industry">https://www.bea.gov/data/economic-accounts/industry</a>
<i>Industrial classification used:</i>	North American Industry Classification (NAICS 2007)
<i>National reference year:</i>	2012
<i>Availability of National Accounts by activity data from national sources:</i>	NAICS based detail estimates of Production, Value Added and Intermediate consumption : 1997-2020; Employment measures: 1998-2020; Value Added components: 1998-2020 and Capital Stock variables: 1901/1925-2020. <i>Any other figures, for earlier periods or more detailed activities (such as 3- or 4-digit ISIC), are Secretariat estimates - shaded grey in the tables. See also the data notes in STAN_USA_M.xlsx</i>

### Variables

PROD, PRDK	<i>At basic prices, calculated for OECD by BEA</i>
VALU, VALK	<i>At basic prices, calculated for OECD by BEA</i>
INTI, INTK	<i>At purchaser's prices, calculated for OECD by BEA</i>
PRDK, VALK, INTK	<i>Annually re-weighted chained Fisher indices</i>
EMPN, EMPE	<i>Number of jobs</i>

### Industries

#### All variables:

1. *ICT manufacturing (261-264+268) includes Digital cameras (267).*
2. *Information services (63) includes Libraries and Archives (part of 91), Internet publishing and broadcasting (part of 58 and 60).*

#### Variables EMPN, EMPE, FTEN, FTEE, SELF:

1. *Coke and refined petroleum products (19) includes Asphalt manufacturing (part of 2399).*
2. *Other electronic and optical products (265+267) includes Irradiation Apparatus Manufacturing (part of 266).*
3. *Machinery and equipment n.e.c. (28) includes Optical instrument and lens manufacturing (part of 267).*
4. *Water supply; sewerage, waste management and remediation activities (36-39) includes Steam and Air-Conditioning Supply (353).*
5. *Wholesale of ICT products (4651+4652) excludes Wholesale of electronic and telecommunications equipment and parts (4652).*
6. *Land transport and transport via pipelines (49) includes Scenic and Sightseeing Transportation, Water and Air (parts of 50 and 51).*

#### Production account variables:

1. *Agriculture, hunting and related services (01) contains Aquaculture (032).*
2. *Tobacco products (12) includes Distilleries (1101).*

#### Capital account and hours worked variables:

1. *Manufacture of fabricated metal products (25) includes Ferrous and nonferrous fluid power hose fittings (part of 24) and Manufacture of other pumps, compressors, taps and valves (2813).*
2. *ICT manufacturing (261-264+268) includes Reproduction of recorded media (182).*
3. *Manufacture of machinery and equipment n.e.c. (28) includes Manufacture of cutlery, hand tools and general hardware (259).*
4. *Manufacture of motor vehicles, trailers and semi-trailers (29) includes Forging, pressing, stamping and roll-forming or metal; powder metallurgy (259).*
5. *Other manufacturing (32) includes Manufacture of other fabricated metal products n.e.c. (2599).*
6. *Insurance, reinsurance and pension funding, except compulsory social security (65) includes part of Activities auxiliary to insurance and pension funding (662).*
7. *Activities of head offices; management consultancy activities (70) includes Environmental and Other Scientific and Technical Consulting Services (749).*
8. *Other professional, scientific and technical activities (74) includes Market research and public opinion polling (732).*
9. *Other service activities (94 to 96) include Maintenance and repair of motor vehicles and motorcycles (452+454) and Repair and installation of machinery and equipment (33).*
10. *Public administration and defence; compulsory social security (84) includes State and local Health (86) and Education services (85).*

### Further notes

Where there is a many-to-one mapping from BEA NAICS activities to STAN ISIC Rev.4 activities, volumes (VALK, INTK and GFCK, CPNK) have been aggregated using annually re-weighted chained Fisher methodology to be consistent with US practice.