

Metadata

Statistical product

ICT usage in enterprises and for e-commerce

Metadata update

Document update 24/01/2019

Presentation

Keywords Computer; E-commerce enterprise; ICT; Informatics;

Internet

Domain 3.7.04. Information society statistics

Statistical unit - Title Enterprise

Statistical unit - The enterpris

The enterprise is the smallest combination of legal units that is an organizational unit producing goods or services, which benefits from a certain degree of autonomy in decision-making, especially for the allocation of its current resources. An enterprise carries out one or more activities at one or more

locations. An enterprise may be a sole legal unit.

Statistical population - NOK_Les entreprises employant au moins 2 salariés et

appartenant aux des secteurs C-J, L et N, divisions 69-74 et

groupe 95.1 de la NACE Rev.2

Statistical population -

Description

Title

Description

Geographical coverage Belgium

Time coverage -

Sectors Sector coverage=NOK_C-J, L et N, divisions 69-74 et groupe

95.1 de la NACE Rev.2

Other coverage NOK_Nombre de salariés>=2

Reference period

First reference period

available

2011



Institutional mandate

Mandatory statistical
production

Statistics produced pursuant to a European legal obligation; Statistics produced pursuant to a contractual obligation

Legal reference

Commission Regulation (EC) No 847/2007 of 18 July 2007 implementing Regulation (EC) No 808/2004 of the European Parliament and of the Council concerning Community statistics on the information society; Regulation (EC) No 808/2004 of the European Parliament and of the Council of 21 April 2004 concerning Community statistics on the information society

Confidentiality

Confidentiality - level

With regard to published results, there is no feature indicating to what extent the dissemination without permission affects the data source of other parties concerned.

Publication policy

Release calendar

The release calendar is available via the internet

Periodicity

Annually

Dissemination format

Press release

-

Publications

_

Online database

be.STAT

Open data

_

Access to micro data

-

Other

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Accessibility of the documentation

Documentation on the

methods

-

Documentation on the

-

quality

Quality management

Quality assurance Follow-up of empty strata

Quality evaluation

Automatic calculation of standard errors in a stratified sample



Relevance

User needs	International organisations (Eurostat, IMF, European Commission, UNSD, WHO,)
User satisfaction	The availability is satisfactory; The content is partly satisfactory due to feasibility; The precision is satisfactory
Completeness	Yes

Accuracy and reliability

Accurac	y	There is no approximation, nor imputation. Empty strata should be avoided.
Sampling	g error	Inference with a stratified sample, errors are inversely proportional to the sharing and consistency of answers.
Non-Sar	mpling error	Incoherent answers but corrected in the software. Deliberately wrong answers, deleted.

Timeliness

Timeliness Results available 9 months after the reference period	
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Comparability

Comparability - geographical	Figures are geographically comparable between regions.
Comparability – Over time	Time consistency is adapted (back-casting/reviewing).
Comparability - Sectorial	Figures are sectorally comparable at national level.
Comparability - Other	Figures are comparable between size classes (small, large enterprises).; There are other changes in methodology.

Coherence

Cross-field coherence Concepts, definitions and nomenclatures are saved and managed.; Consistency checks are performed between concepts, definitions and nomenclatures.; Recognised concepts and terms are used (national or international concepts only if consistency can be evaluated at this level).; Recognised nomenclatures are used (either national or	Internal coherence	Consistency is ensured between sub-fields, variables, etc.; Consistency is ensured between sub-populations.
international). ; There is consistency between surveyed units and observation units.	Cross-field coherence	managed.; Consistency checks are performed between concepts, definitions and nomenclatures.; Recognised concepts and terms are used (national or international concepts only if consistency can be evaluated at this level).; Recognised nomenclatures are used (either national or international).; There is consistency between surveyed units



Data revision

Data revision - policy

Data revision - practice Not applicable

Statistical processing

Source data - surveys Survey on ICT usage in enterprises

Source data -

Administrative data

Source data - Statistical -

products

Frequency of data

collection

Annually

Data collection SAPQ (Self Administered Paper Questionnaire); SAWQ (Self

Administered Web Questionnaire)

Data composition Rules passed by Eurostat: Data - Microdata - Microvariabels -

Breakdowns

Adjustment There is no patchwork method used on data. Standard errors

are rather pointed out.

Remarks

Related documents

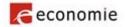
Title	URL	

External IDs

Туре	ID
INVS	9500010

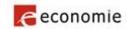
Statistical variables

Title	Definition	Unit/Nomenclature
Municipality	-	REFNIS
Economic activity (NACE-BEL 2008)	-	NACEBEL 2008
Reference period	-	Unknown
Broadband connection	Connect to the Internet via fixed or mobile broadband	% (Percentage point)
Connect to Internet via DSL	Connect to the Internet via DSL	% (Percentage point)
Employed by computerized firms	Persons employed by enterprises which use computers	N (Absolute frequency)



Statistical variables

Statistical variable		
Employed by connected firms	Persons employed by enterprises which have access to the Internet	N (Absolute frequency)
Have a web site or a homepage	Have a web site or a homepage	% (Percentage point)
Have access to Internet	Have access to Internet	% (Percentage point)
Mobile connection	Connect to the Internet via mobile connection (broadband or other mobile connection)	% (Percentage point)
Obtain forms from public	Use Internet to obtain forms from public authorities' web sites or home pages (e.g. tax declaration)	% (Percentage point)
Obtain information from public	Use Internet to obtain information from public authorities' web sites or home pages	% (Percentage point)
Online ordering, reservation	Website or home page has online ordering, reservation or booking, (e.g. shopping cart)	% (Percentage point)
Ordered via computer networks	Have sent orders via computer networks	% (Percentage point)
Received orders via EDI-type	Have received orders via EDI-type messages	% (Percentage point)
Received orders via a website	Have received orders via a website	% (Percentage point)
Return filled in forms	Use Internet to return filled in forms electronically, e.g. forms for customs or VAT declaration	% (Percentage point)
Sent e-Invoices	Sent e-Invoices	% (Percentage point)
Share result with any function	Share electronically information on sales or on purchases with the software used for any internal function	% (Percentage point)
Total electronic sales	Total electronic sales, excluding VAT	% (Percentage point)
Use RFID instruments	Use identification-devices by radio- frequency	% (Percentage point)
Use computers	Use computers	% (Percentage point)
Use standardized file	Send/receive electronically such information in a format that allowed its automatic processing	% (Percentage point)
e-tendering	Use Internet for offering goods or services in public authorities' electronic procurement systems	% (Percentage point)
	= /0	



Statistical variables

Size class enterprise	-	Unknown
Total population (enterprises)	The total population comprises all enterprises on national territory.	N (Absolute frequency)

