

## INDUSTRY, TRADE AND SERVICES

THEME 4 - 11/2000

## Contents

wore	tertiari	sation	)	•••••	1

More very small enterprises offering more jobs in 1997......3

Very small enterprises: trends in employment and economic structure in 1997.....4



Manuscript completed on: 04.07.2000 ISSN 1561-4840 Catalogue number: CA-NP-00-011-EN-I Price in Luxembourg per single copy (excl. VAT): EUR 6

© European Communities, 2000

## **SME** statistics

# EU very small enterprises show dynamic growth in 1997

## Aurora Ortega Sánchez

The society we live in is constantly changing. Globalisation of the economy, technological revolution and the economic unification of Europe are three major factors affecting the economic infrastructure of the European Union. These transformations are also reflected in the sectoral structure and size classes of the population of enterprises.

In this context, the numbers of very small enterprises (between 1 and 9 employees) and jobs associated with them expanded rapidly in 1997. In sectoral terms this expansion was accompanied by increasing tertiarisation, with strong growth in both numbers of enterprises and numbers of jobs in the 'other business activities' (operational services like security and cleaning, professional services, consultancy etc.) and 'other services' (computer-related activities, health activities, personal services and so forth) sectors.

These developments are analysed in more detail in the first two sections of this report. A third section deals with the relationship between the trends in employment and in certain structural economic indicators, showing that these evolutions are not related.

#### More tertiarisation

In 1997, more than a third of all enterprises in the European Union were shops, hotels or restaurants (Table 1). A fifth of EU enterprises were in the 'other services' sector which, together with 'other business activities', showed the strongest growth in terms of numbers of enterprises. The number of firms offering business services grew by 7.5 % in 1997, owing in particular to strong increases in Germany, France and the United Kingdom. The trend was similar in both the EU as a whole and the euro-zone, clearly demonstrating the dynamism in services and communications which is the key to the information society.

Table 1: Trends in numbers of enterprises in the European Union and the euro-zone, 1996 and 1997

		EU-15 (%)		E	UR-11 (%)	
		Variation	Variation		Variation	Variation
	1997 (*)	1996-97	1995-96	1997 (*)	1996-97	1995-96
Industry and energy	10.9	0.0	0.5	11.3	-0.8	2.3
Construction	13.3	-1.6	1.8	11.4	3.8	4.1
Trade and horeca	35.2	0.2	-0.4	36.8	-0.4	1.1
Transport and communication	5.3	2.1	2.6	5.1	2.9	4.3
Financial intermediation	1.7	3.8	-3.9	1.7	-1.1	-1.3
Other business activities	12.8	7.5	1.4	12.5	8.1	2.3
Other services	20.8	5.5	2.3	21.1	5.5	2.7
All aggregates	18 802	2.0	0.8	14 310	2.4	2.1
(*) % of all aggregates and all aggregates	tes in thousands			0	- Furnatat C	ME database

The picture of the European economy in terms of jobs confirms these observations only in part. 'Industry and energy' and 'trade and horeca' together provided more than half of all jobs in the EU in 1997 (Table 2). 'Other business activities' services', 'other together accounting for a quarter of all jobs, nevertheless boosted employment in 1996 and 1997, with 4.3 % and 4.8 % growth respectively in 1996. In 1997 only 'other business activities' were able to sustain strong growth in jobs of around 7 %, thanks to the expansion recorded in Germany, the United Kingdom and Finland.

In terms of activity, three sectors account for 80 % of the turnover of European enterprises: 'industry and energy', 'trade and horeca' and 'financial intermediation' (Table 3).

The faster rate of growth in the EU than in the euro-zone in 1997 was attributable in part to the surge in the strength of the pound sterling (+ 17.5 %).

Turnover data for the sectors 'financial intermediation', 'other business activities' 'other and services' are not comparable between the years 1995 and 1997, owing to methodological changes introduced in the United Kingdom. The figures for the corresponding evolutions thus have been occulted for the European Union.

Among the other sectors, it is in the 'transport and communication' that the strongest evolutions have been recorded in 1996 and 1997, in both the European Union and the eurozone. This strong progression can

Table 2: Trends in numbers of persons employed in the European Union and the euro-zone, 1996 and 1997

		EU-15 (%)		E	UR-11 (%)	
		Variation	Variation		Variation	Variation
	1997 (*)	1996-97	1995-96	1997 (*)	1996-97	1995-96
Industry and energy	27.3	-1.4	0.2	28.4	-1.5	0.8
Construction	9.0	-0.3	-1.2	9.1	0.3	-1.2
Trade and horeca	27.1	1.1	1.0	26.0	-0.7	1.3
Transport and communication	7.5	1.5	8.0	7.5	0.1	1.6
Financial intermediation	4.2	0.4	-1.1	4.0	-0.9	-1.4
Other business activities	10.7	7.2	4.3	11.0	7.8	6.0
Other services	14.4	0.4	4.8	13.8	-0.5	4.2
All aggregates	112 720	0.8	1.3	86 380	0.1	1.7

Table 3: Trends in turnover in the European Union and the euro-zone, 1996 and 1997

		EU-15 (%)		E	EUR-11 (%)	
		Variation	Variation		Variation	Variation
	1997 (*)	1996-97	1995-96	1997 (*)	1996-97	1995-96
Industry and energy	27.4	4.0	2.5	33.9	0.7	3.4
Construction	5.1	4.8	0.4	5.7	0.0	0.0
Trade and horeca	28.6	4.7	5.1	32.5	0.2	4.2
Transport and communication	4.6	6.7	7.3	5.1	3.5	8.7
Financial intermediation	23.8	:	:	11.1	-0.7	6.1
Other business activities	4.3	:	:	4.8	1.5	8.0
Other services	6.1	:	:	6.7	-0.2	9.6
All aggregates	18 399	:	:	11 659	0.4	4.6
(*) % of all aggregates and all aggregate	es in billions.			Source	Eurostat — SI	ME database.

be related to the progress of globalisation and of european integration which have intensified transport flows, as well as to the emergence of the information society and to the remarkable development of communications to which it is associated.

In the euro-zone, 'financial intermediation', 'other business

activities' and 'other services' are also witnessing strong progressions in 1996.

preceding On the whole, the observations confirm the continuing tertiarisation of the European economy, based on the three pillars services, business personal services and information communication services.



### More very small enterprises offering more jobs in 1997

Very small enterprises (enterprises with one to nine employees) showed the strongest proliferation throughout the economy in 1997 (Table 4), and employment growth too was strongest in this category (Table 5).

The number of very small enterprises has grown in all sectors of the economy in 1997 (Table 4) with an overall growth of 5.5 %. In this category, the growth in numbers of enterprises has been strongest in 'other services', in the European Union as in the euro-zone. In 1997, numbers of enterprises have also grown in the other size-classes, except in that of enterprises without employees at the EU level.

These changes in the population of enterprises are widely reflected in employment trends. Numbers of jobs in enterprises without employees fell in 1997, declining overall by more than 1 % (Table 5). The very small enterprises recorded the biggest increase in the numbers of jobs in the European Union, with an overall progression of more than 1 %.

Numbers of jobs in very small enterprises increased most, by 5.5 %, in 'other business activities'.

The growth in numbers of enterprises in the European Union was thus partially mirrored by a growth in jobs, particularly in very small enterprises.

Table 4: Trends in numbers of micro, very small, medium-sized and large enterprises

		Е	U-15			EU	JR-11	
	Class 0	Class 1-9	Class 10-249	Class 250+	Class 0	Class 1-9	Class 10-249	Class 250+
			Number o	f enterprises 19	197 (% of all ag	gregates)		
Industry and energy	7.6	11.7	29.1	44.9	7.3	12.3	30.1	45.7
Construction	14.1	12.3	14.5	5.1	9.4	12.7	15.7	5.2
Trade and horeca	32.0	40.1	27.0	14.4	35.7	39.6	25.9	13.6
Transport and communication	6.4	4.1	5.3	4.5	6.1	4.0	5.3	4.2
Financial intermediation	2.0	1.4	1.2	5.3	2.1	1.4	1.1	5.3
Other business activities	14.3	11.5	9.7	15.4	14.7	11.0	9.3	16.5
Other services	23.6	18.9	13.1	10.4	24.7	19.1	12.5	9.6
All aggregates (*)	9 204	8 298	1 263	37	6 509	6 746	1 025	29
				Variation 19	996-97 (%)			
Industry and energy	-0.6	0.4	-0.2	-1.3	-1.4	-0.7	0.1	-2.0
Construction	-6.8	5.1	2.5	0.6	4.3	3.7	2.3	-0.4
Trade and horeca	-4.1	4.2	1.5	1.4	-5.1	3.8	1.8	1.6
Transport and communication	1.0	3.9	2.3	0.3	2.9	3.0	2.6	1.9
Financial intermediation	6.7	0.4	-2.4	-3.1	-1.6	-0.2	-3.1	-2.5
Other business activities	4.5	:	5.6	:	5.4	:	4.9	:
Other services	3.3	9.0	2.3	1.1	4.3	7.5	2.1	0.8
All aggregates	-0.8	5.5	1.6	:	0.3	4.7	1.7	:
				Variation 19	995-96 (%)			
Industry and energy	:	:	0.3	-0.8	:	:	0.9	-0.1
Construction	:	:	-1.6	-1.7	:	:	-1.4	-2.6
Trade and horeca	:	:	-0.8	1.8	:	:	0.4	2.3
Transport and communication	2.5	2.7	3.1	2.4	4.0	4.7	5.2	4.9
Financial intermediation	-3.4	-4.3	-6.7	-5.0	0.7	-3.2	-7.4	-5.8
Other business activities	:	:	4.3	-4.2	:	:	6.4	-4.8
Other services	1.0	3.9	5.4	1.6	0.9	4.8	7.5	0.4
All aggregates	:	:	0.8	-0.7	:	:	1.8	-0.6
(*) Thousands.					•	Source	e: Eurostat — S	ME database.

Table 5: Trends in numbers of persons employed in micro, very small, medium-sized and large enterprises

	EU-15					EL	JR-11	
	Class 0	Class 1-9	Class 10-249	Class 250+	Class 0	Class 1-9	Class 10-249	Class 250+
			Number of pe	rsons employed	d 1997 (% of all	aggregates)		
Industry and energy	7.1	13.7	34.2	36.5	6.4	14.2	35.0	39.9
Construction	14.0	12.5	11.1	2.9	10.2	12.8	11.9	2.9
Trade and horeca	33.9	38.6	24.6	19.1	37.6	37.9	23.9	15.0
Transport and communication	6.9	4.2	5.8	11.5	6.8	4.1	6.0	12.3
Financial intermediation	1.9	1.4	1.8	9.0	2.0	1.4	1.8	9.2
Other business activities	12.8	9.8	9.8	11.4	12.7	9.2	9.6	13.3
Other services	23.4	19.8	12.6	9.6	24.3	20.4	11.9	7.3
All aggregates (*)	11 009	27 616	35 772	38 323	7 951	22 741	28 458	27 230
				Variation 19	996-97 (%)			
Industry and energy	1.7	-1.0	0.0	-2.8	-0.6	-1.6	0.4	-3.3
Construction	-5.8	2.5	-0.2	-1.6	4.3	1.2	-0.6	-3.3
Trade and horeca	-4.6	0.7	0.5	5.6	-6.1	-0.6	0.7	1.1
Transport and communication	0.7	3.5	2.8	0.6	1.5	2.8	3.2	-2.2
Financial intermediation	6.8	0.1	-2.6	0.7	-0.9	-0.5	-2.6	-0.6
Other business activities	0.4	5.5	2.1	:	-0.9	4.6	1.9	:
Other services	4.2	0.4	-0.1	-1.5	4.5	-1.3	-0.9	-2.7
All aggregates	-1.2	1.2	0.4	:	-1.1	-0.1	0.5	:
				Variation 19	995-96 (%)			
Industry and energy	:	:	0.8	-0.3	:	:	1.5	0.1
Construction	:	:	-3.1	-4.5	:	:	-3.1	-7.2
Trade and horeca	:	:	-0.8	4.9	:	:	0.1	3.2
Transport and communication	0.6	0.3	3.7	-0.4	0.6	1.6	5.9	-0.2
Financial intermediation	-3.8	-4.0	-3.2	-0.2	0.3	-3.0	-3.8	-0.9
Other business activities	:	:	3.7	9.8	:	:	5.6	13.3
Other services	-0.7	8.1	3.7	5.5	-2.0	9.4	5.2	-2.4
All aggregates		:	0.6	2.0	:	:	1.5	1.3
(*) Thousands.	•		-			Source	e: Eurostat — Si	ME database.



## Very small enterprises: trends in employment and economic structure in 1997

Data availability (see methodological notes) means that this analysis can be applied to five Member States only: Belgium, Denmark, Finland, France and Italy.

The sectoral structure of very small enterprises (between 1 and 9 employees) is fairly homogeneous in these five Member States in terms of both population and employment, subject to a few obvious exceptions such as the weight of 'industry and energy' in Italy and that of 'trade and horeca' in Belgium (see Tables 6 and 7).

Two further structural indicators compare trends in the economic structure of very small enterprises by country and sector: turnover by enterprise and turnover by person employed. These two indicators each reveal a strong variability between countries and sectors alike (Tables 8 and 9).

The analysis shows that the changes in numbers of very small enterprises and jobs do not correspond to similar evolutions in turnover by enterprise and by person employed in the sectors and countries considered (see Figures 1 to 8).

Employment growth and evolutions of turnover by enterprise and by person employed in very small enterprises thus often reveal inverse rankings of countries. This divergence is particularly obvious in 'construction' and 'other services'.

Table 6: Numbers of very small enterprises in EU Member States as a % of all aggregates — 1997

	В	DK (*)	F (*)	l (*)	FIN	Median value
Industry and energy	12.3	13.1	12.6	17.5	13.6	13.1
Construction	15.4	16.8	15.2	14.2	14.1	15.2
Trade and horeca	49.7	44.5	38.4	39.3	32.3	39.3
Transport and communication	4.0	5.3	2.8	3.4	11.7	4.0
Financial intermediation	0.7	1.1	1.1	1.5	0.9	1.1
Other business activities	8.3	11.0	9.7	11.9	14.0	11.0
Other services	9.7	8.3	20.2	12.3	13.4	12.3
All aggregates (**)	124	65	988	1 628	81	124
(*) DK, F, I: 1996.					II	
(**) Thousands.				Sour	ce: Eurostat	<ul> <li>SME database.</li> </ul>

Table 7: Numbers of persons employed by very small enterprises in EU Member States as a % of all aggregates — 1997

	В	DK (*)	F (*)	I (*)	FIN	Median value
Industry and energy	11.5	14.8	14.3	21.2	15.7	14.8
Construction	10.9	16.1	16.3	14.7	14.6	14.7
Trade and horeca	56.2	46.6	38.0	38.0	33.0	38.0
Transport and communication	4.5	4.8	3.2	3.4	11.0	4.5
Financial intermediation	0.8	0.4	0.9	1.7	1.1	0.9
Other business activities	7.8	10.3	9.7	8.9	12.5	9.7
Other services	8.3	6.9	17.5	12.1	12.2	12.1
All aggregates (**)	790	349	3 714	4 929	235	790
(*) DK, F, I: 1996.						
(**) Thousands.				Sour	ce: Eurostat	— SME database.

Figure 8, giving the aggregates for all sectors of activity, shows inverse trends in employment and structural economic indicators in two countries: Denmark recorded a drop in job numbers accompanied by a rise in turnover by both enterprise

and person employed, while the opposite applied to France, which also recorded the strongest variations.



Table 8: Turnover by enterprise in very small enterprises ECU thousands — 1997

В	DK (*)	F (*)	I (*)	FIN	Median value
545	527	338	215	355	355
309	352	208	178	243	243
914	720	481	362	569	569
866	523	365	316	230	365
651	354	950	153	3 317	651
431	295	318	136	173	295
281	299	214	141	171	214
671	537	354	251	370	370
				Source: Europte	st SME database
	545 309 914 866 651 431 281	545 527 309 352 914 720 866 523 651 354 431 295 281 299	545     527     338       309     352     208       914     720     481       866     523     365       651     354     950       431     295     318       281     299     214	545     527     338     215       309     352     208     178       914     720     481     362       866     523     365     316       651     354     950     153       431     295     318     136       281     299     214     141	545     527     338     215     355       309     352     208     178     243       914     720     481     362     569       866     523     365     316     230       651     354     950     153     3317       431     295     318     136     173       281     299     214     141     171

Table 9: Turnover by person employed in very small enterprises ECU thousands — 1997

	В	DK (*)	F (*)	I (*)	FIN	Median value
Industry and energy	92	86	79	58	107	86
Construction	69	68	51	57	81	68
Trade and horeca	127	128	129	123	192	128
Transport and communication	122	106	85	104	84	104
Financial intermediation	85	162	284	44	976	162
Other business activities	72	59	85	60	67	67
Other services	51	67	66	48	65	65
All aggregates	106	100	94	83	128	100
(*) DK, F, I: 1996.						t — SME database.

Figures 1-8 — Very small enterprises: trends in numbers of persons employed and structural indicators by sector of activity — 1997

Figure 1: Industry and energy

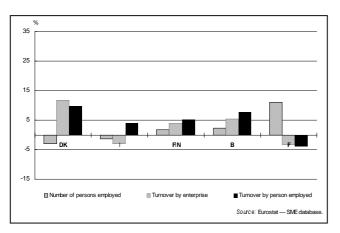
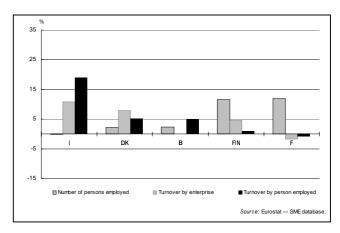


Figure 2: Construction



NB: 1995-96 trend for Denmark, France and Italy.

1996-97 for Belgium and Finland.

Member States appear in the graphs in ascending order of growth in the number of persons employed.



## Figures 1-8 — Very small enterprises: trends in numbers of persons employed and structural indicators by sector of activity — 1997 (following)

Figure 3: Trade and horeca

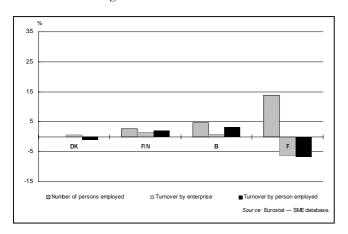


Figure 4: Transport and communication

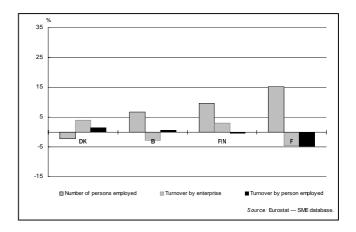


Figure 5: Financial intermediation

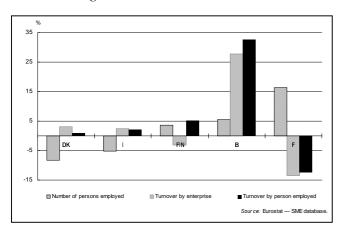


Figure 6: Other business activities

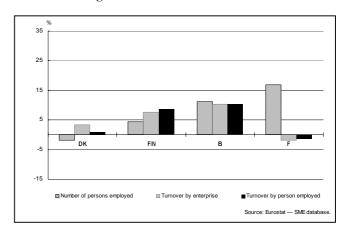


Figure 7: Other services

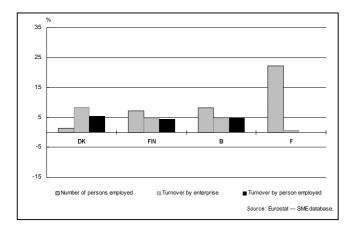
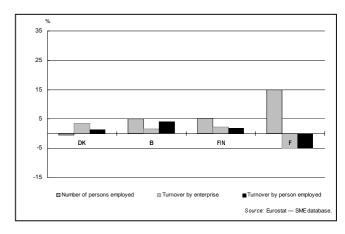


Figure 8: All aggregates



NB: 1995-96 trend for Denmark, France and Italy.

1996-97 for Belgium and Finland.

Member States appear in the graphs in ascending order of growth in the number of persons employed.



### > ESSENTIAL INFORMATION - METHODOLOGICAL NOTES

#### SME database

This database covers the main economic indicators on small and medium-sized enterprises. The data are broken down by standardised employment size class and by activity, following the NACE Rev.1 classification system. The data are collected by Member States on a voluntary basis.

#### Variables

#### Number of enterprises

A count of the number of enterprises registered to the population concerned in the business register. The enterprise is defined as the smallest combination of legal units that is an organisational unit producing goods or services which benefits from a certain degree of autonomy in decision-making.

#### Number of persons employed

The number of persons employed is defined as the total number of persons who work in the observation unit (inclusive of working proprietors, partners working regularly in the unit and unpaid family workers), as well as persons who work outside the unit who belong to it and are paid by it.

#### Turnover

Turnover comprises the totals invoiced by the observation unit during the reference period, and this corresponds to market sales of goods or services supplied to third parties. It includes all duties and taxes on the goods or services invoiced by the unit, with the exception of the VAT invoiced by the unit vis-à-vis its customers and other similar deductible taxes directly linked to turnover.

#### Structural economic indicators

- Turnover by enterprise;
- turnover by person employed.

#### Sectoral coverage

#### Industry and energy:

NACE Rev.1 10-41.

#### Construction:

NACE Rev.1 45.

#### Trade and horeca:

NACE Rev.1 50-55.

#### Transport and communication:

NACE Rev.1 60-64.

#### Financial intermediation:

NACE Rev.1 65-67.

#### Other business activities:

NACE Rev.1 74.

#### Other services:

NACE Rev.1 70-73, 85, 90, 92 and 93.

#### All aggregates:

Sum of the seven aggregates above.

#### Size classes

### Enterprises without employees:

0 employees;

Very small enterprises: 1-9 employees;

#### Small and medium-sized enterprises:

10-249 employees;

Large enterprises: 250 employees or more.

#### Estimates

To obtain data for the EU as a whole, Eurostat has estimated certain data for each Member State in order to compensate for incomplete or non-harmonised original data.

#### Belgium 1997:

Number of persons employed: estimates based on original data on the number of employees.

#### Denmark 1996:

Number of enterprises: estimates of 'financial intermediation' and 'other services'.

Number of persons employed and turnover: estimates of all aggregates except 'construction' and 'other business activities'.

#### France 1996:

Number of persons employed: estimates based on original data on the number of employees.

#### Italy 1996:

Number of enterprises, number of persons employed, turnover: estimates of 0 and 1-9 employee size classes based on original data for the 0-9 employee class.

#### Finland 1997:

Turnover: estimates of the 'transport and communication', 'financial intermediation' and 'other services' aggregates.

#### Germany 1995-1997:

All data are estimates by the *Institut für Mittelstandsforschung* (IFM).

#### Notes:

Turnover data for the sectors 'financial intermediation', 'other business activities' and 'other services' are not comparable between the years 1995 and 1997, owing to methodological changes introduced in the United Kingdom. The figures for the corresponding evolutions thus have been occulted for the European Union.

The analysis by country includes only countries for which the method of estimating missing data does not entail correlations in the evolutions of variables. Are thus excluded countries for which, for example, turnover has been estimated on the basis of the number of persons employed.

The median value is defined as the value which stands at the middle of a set of values ranked by increasing order.



## Further information:

Language required:  $\square$  DE  $\square$  EN  $\square$  FR

## Databases

New Cronos, Domain SME

Eurostat Data Shop Bruxelles/Brussel Planistat Bel gique 124 Rue du Commerce Handelsstraat 124 B-1000 BRUXELLES / BRUSSEL Tel. (32-2) 234 67 50 Fax (32-2) 234 67 51 E-Mail: datashop@planistat.be ITALIA – Milano ISTAT Eurostat Data Shop Via Fieno 3 L-20123 MILANO Tel. (39-02) 8061 32460	DANMARKS STATISTIK Bibliotek og Information Eurostat Data Shop Sejrogade 11 DK-2100 KØBENHAVN Ø Tel. (45-39) 17 30 30 Fax (45-39) 17 30 03 E-Mail: bib@dst.dk  LUXEMBOURG  Eurostat Data Shop Luxembourg BP 453 L-2014 LUXEMBOURG	STATISTISCHES BUNDESAMT Eurostaf Data Shop Berlin Otto-Braun-Straße 70-72 D-10178 BERLIN Tel. (49-30) 23 24 64 27/28 Fax (49-30) 23 24 64 30 E-Mail: datas hop@statistik-bund.de	INE Eurostat Data Shop Paseo de la Castellana, 183 Oficina 009 Entrada por Estébanez Calderón E-28046 MADRID Tel. (34-91) 583 91 67 Fax (34-91) 579 71 20 E-Mail: datashop.eurostat@ine.es	INSEE Info Service Eurostat Data Shop 195, rue de Bercy Tour Gamma A F-75582 PARIS CEDEX 12 Tel. (33-1) 53 17 88 44 Fax (33-1) 53 17 88 22 E-Maii: datashop@insee.fr	ISTAT Centro di Informazione Statistica Sede di Roma, Eurostat Data She Via Ces are Balbo, 11a I-00184 ROMA Tel. (39-06) 46 73 31 02/06 Fax (39-06) 46 73 31 01/07 E-Mail: dipdiff@stat.it
Planistat Belgique 124 Rue du Commerce 144 Rue du Commerce Hande Sstraat 124 B 1000 BRUXELLES / BRUSSEL Tel. (32-2) 234 67 50 Fax (32-2) 234 67 51 E-Mail: datashop@planistat.be  ITALIA — Milano  ISTAT Ufficio Regionale per la Lombardia Eurostat Data Shop 1:a Fleno 3 1-20123 MILANO	Eurostat Data Shop Sejrogade 11 DK-2100 KØBENHAVN Ø Tel. (45-39) 1 7 30 30 Fax (45-39) 1 7 30 03 E-Mail: bib@dst.dk  LUXEMBOURG  Eurostat Data Shop Luxembourg BP 453	Otto-Braun-Straße 70-72 D-10178 BERLIN Tel. (49-30) 23 24 64 27/28 Fax (49-30) 23 24 64 30 E-Mail: datas hop@statistik-bund.de	Oficina 009 Entrada por Estébanez Calderón E-28046 MADRID Tel. (34-91) 583 91 67 Fax (34-91) 579 71 20 E-Mail: datas hop.eurostat@ine.es	195, rue de Bercy Tour Gamma A F-75582 PARIS CEDEX 12 Tel. (33-1) 53 17 88 44 Fax (33-1) 53 17 88 22	Sede di Roma, Eurostat Data Sho Via Ces are Balbo, 11a I-00184 ROMA Tel. (39-06) 46 73 31 02/06 Fax (39-06) 46 73 31 01/07
24 Rue du Commerce andesstraat 124 -1000 BRUXELLES / BRUSSEL el. (32-2) 234 67 50 ax (32-2) 234 67 51 -Mail: datashop@planistat.be  ITALIA – Milano  STAT  Ifficio Regionale per la Lombardia urostat Data Shop ia Fieno 3 20123 MILANO	Sejrøgade 11 DK-2100 KØBENHAVN Ø   Tel. (45-39) 17-30-30   Fax (45-39) 17-30-03   E-Mail: bib@dst.dk   LUXEMBOURG   Eurostat Data Shop Luxembourg   BP 453	D-10178 BERLIN Tel. (49-30) 23 24 64 27/28 Fax (49-30) 23 24 64 30 E-Mail: datas hop@statistik-bund.de	Entrada por Estébanez Calderón E-28046 MADRID Tel. (34-91) 583 91 67 Fax (34-91) 579 71 20 E-Mail: datashop.eurostat@ine.es	Tour Gamma A F-75582 PARIS CEDEX 12 Tel. (33-1) 53 17 88 44 Fax (33-1) 53 17 88 22	Via Ces are Balbo, 11a I-00184 ROMA Tel. (39-06) 46 73 31 02/06 Fax (39-06) 46 73 31 01/07
1000 BRUXELLES / BRUSSEL el. (32-2) 234 67 50 ax (32-2) 234 67 51 -Mail: datashop@planistat.be  ITALIA − Milano  STAT  fficio Regionale per la Lombardia urostat Data Shop ia Fieno 3 20123 MILANO	Tel. (45-39) 17 30 30 Fax (45-39) 17 30 03 E-Mail: bib@dst dk  LUXEMBOURG  Eurostat Data Shop Luxembourg BP 453	Fax (49-30) 23 24 64 30 E-Mai: datashop@statistik-bund.de	Tel. (34-91) 583 91 67 Fax (34-91) 579 71 20 E-Mail: datashop.eurostat@ine.es	Tel. (33-1) 53 17 88 44 Fax (33-1) 53 17 88 22	Tel. (39-06) 46 73 31 02/06 Fax (39-06) 46 73 31 01/07
el. (32-2) 234 67 50 ax (32-2) 234 67 51 mail: datashop@planistat.be  ITALIA — Milano  TAT fficio Regionale per la Lombardia urostat Data Shop a Fieno 3 20123 MILANO	Fax (45-39) 17 30 03 E-Mail: bib@dst.dk  LUXEMBOURG  Eurostat Data Shop Luxembourg BP 453	E-Mail: datas hop@statistik-bund.de NEDERLAND	Fax (34-91) 579 71 20 E-Mail: datashop.eurostat@ine.es	Fax (33-1) 53 17 88 22	Fax (39-06) 46 73 31 01/07
ax (32-2) 234 67 51 Mail: datashop@planistat.be  ITALIA – Milano  TAT  Ifficio Regionale per la Lombardia arostat Data Shop a Fieno 3 20123 MILANO	LUXEMBOURG Eurostat Data Shop Luxembourg BP 453	NEDERLAND		E-Mail: datashop@insee.fr	E-Mail: dipdiff@istat.it
ITALIA – Milano STAT fficio Regionale per la Lombardia urostat Data Shop ia Fieno 3 20123 MILANO	Eurostat Data Shop Luxembourg BP 453	· ·	NODOE		
STAT Ifficio Regionale per la Lombardia iurostat Data Shop ia Fieno 3 20123 MILANO	Eurostat Data Shop Luxembourg BP 453	· ·	NODCE		
fficio Regionale per la Lombardia urostat Data Shop ia Fieno 3 20123 MILANO	BP 453		NORGE	PORTUGAL	SCHWEIZ/SUISSE/SVIZZE
20123 MILANO	4, rue A. Weicker	STATISTICS NETHERLANDS Eurostat Data Shop-Voorburg po box 4000 2270 JM VOORBURG	Statistics Norway Library and Information Centre Eurostat Data Shop Kongens gate 6	Eurostat Data Shop Lisboa INE/Serviço de Difusão Av. António José de Almeida, 2 P-1000-043 LISBOA	Statistisches Amt des Kantons Zürich, Eurostat Data Shop Bleicherweg 5 CH-8090 Zürich
	L-2721 LUXEMBOURG	Nederland	P. b. 81 31, dep.	Tel. (351-21) 842 61 00 Fax (351-21) 842 63 64	Tel. (41-1) 225 12 12
ax (39-02) 8061 32304	Tel. (352) 43 35 22 51 Fax (352) 43 35 22 221	Tel. (31-70) 337 49 00 Fax (31-70) 337 59 84	N-0033 O SL O Tel. (47-22) 86 46 43	E-Mail: data.shop@ine.pt	Fax (41-1) 225 12 99 E-Mail: datashop@zh.ch
-mail: miléuro@tin.it	E-Mail: dslux@eurostat.datashop.lu	E-Mail: datashop@cbs.nl	Fax (47-22) 86 45 04 E-Mail: datashop@ssb.no		Internetadresse: http://www.zh.ch/statistik
SUOMI/FINLAND	SVERIGE	UNITED KINGDOM	UNITED KINGDOM	UNITED STATES OF AMERICA	- http://www.zmon/stalistik
urostat Data Shop Helsinki	STATISTICS SWEDEN	Eurostat Data Shop	Eurostat Data Shop	HAVER ANALYTICS	-
l <b>astokirjasto</b> ostiosoite: PL 2B	Information service Eurostat Data Shop	Enquiries & advice and publications	Electronic Data Extractions, Enquiries & advice - R.CADE	Eurostat Data Shop 60 East 4 2nd Street	
äyn tiosoite: Työpaja katu 13 B, 2 krs	Karlavägen 100 - Box 24 300	Office for National Statistics	Unit 1L Mountjoy Research Centre	Suite 331 0	
FIN-00022 Tilastokeskus Fel. (358-9) 1 7 34 22 21	S-104 51 STOCKHOLM Tel. (46-8) 50 69 48 01	Customers & Electronic Services Unit 1 Drummond Gate - B1/05	University of Durham UK - DURHAM DH1 3SW	USA-NEW YORK, NY 10165 Tel. (1-212) 986 93 00	
ax (358-9) 17 34 22 79	Fax (46-8) 50 69 48 99	UK-LONDON SW1V 2QQ	Tel: (44-191) 374 7350	Fax (1-212) 986 58 57	
posti datas hop.tilastokes kus @tilastokes kus ternetadresse:	LIRL: http://www.sch.se/info/datashon/	Tel. (44-171) 533 56 76 Fax (44-1633) 812 762	Fax: (44-191) 384 4971 E-Mail: <u>r-cade @dur.ac.uk</u>	E-Mail: eurodata@haver.com	
tp://www.tilastokeskus.fi/tk/kk/datashop.htm	eud atas hop. as p	E-Mail: eurostat.datashop@ons.gov.uk	URL: http://www-rcade.dur.ac.uk		
ledia Support Eurostat (for profess	sional journalists only). uxembourg • Tel. (352) 4301 33408 • Fax (	(250) 4201 20640 - a mail: aurostat madi:	coupport@ooo.ou.int		
	at www.europa.eu.int/comr outlets is available at the Offi			unities	
			•		DO NEDEDIAND ÖGTEDDEIG
? rue Mercier – L-2985 Luxembourg Fel. (352) 2929 42118 Fax (352) 2929 nternet Address <b>http://eur-op.eu.int/</b> r-mail: info.info@cec.eu.int	142709 PORTUGAL – fr/general/s-ad.htm EESTI – HRVA	SUOMI/FINLAND - SVERIGE - UNITED	) KINGDOM – ÍSLAND – NORGE – SO POLSKA – ROMÂNIA – RUSSIA – SLO	ICE – IRELAND – ITALIA – LUXEMBOUF CHWEIZ/SUISSE/SVIZZERA – BALGARIJ/ IVAKIA – SLOVENIA – TÜRKIYE – AUSTF TES OF AMERICA	A – CESKÁ REPUBLIKA – CYPRU
	1010.22			ee copy of 'Eurostat Mini-Gu	ide' (catalogue
Ord	ler form			on of Eurostat products and s	
O Tu	ci joint		Language required:		ervices)
			0 0 1	ubscription to 'Statistical Refe	rangas' the information
	o Statistics in focus (from 1.1		letter on Eurostat pr		erences, the information
for the Data Shop and sa	ales office addresses see abo	ove)		DE EN FR	
J Formula 1: All 9 the	emes (approximately 140 issu	ues)	·		
	EUR 360	,	☐ Mr ☐ Mrs (Please use block capitals	☐ Ms	
•	EUR 264			Forename:	
				Department:	
				•	
Paper + PDF:	uired: 🗖 DE 💢 EN 🔲 🛚	FR			
•	<del>-</del>				
Language requ		thamas.		Town:	
Language requ	more of the following seven	themes:	Post code:	TOWII	
Language requ	more of the following seven t	themes:			
Language requ  Formula 2: One or  Theme 1 'Gen	more of the following seven t		Country:		
Language requ  Formula 2: One or  Theme 1 'Gen Paper: EUF	more of the following seven the real statistics' R 42		Country:	Fax:	
Language requ  Formula 2: One or  Theme 1 'Gen Paper: EUF Theme 2 'Ecol	more of the following seven the eral statistics' R 42  PDF: EUR 30  Content of the eral content of the era	ombined: EUR 54	Country: Tel.: E-mail:	Fax:	
Language requ Language requ Theme 1 'Gen Paper: EUF Theme 2 'Ecol Theme 3 'Poper	more of the following seven the rail statistics' R 42  PDF: EUR 30  Conomy and finance' ulation and social conditions'	ombined: EUR 54	Country: Tel.: E-mail: Payment on receipt of in	Fax:	
Language required Language req	more of the following seven the rail statistics' R 42  PDF: EUR 30  Conomy and finance' ulation and social conditions' stry, trade and services	ombined: EUR 54	Country: Tel.: E-mail:  Payment on receipt of in Bank transfer	Fax: nvoice, preferably by:	
Language requirements  Formula 2: One or  Theme 1 'Gen Paper: EUF Theme 2 'Econ Theme 3 'Popi Theme 4 'Indu Theme 5 'Agric	more of the following seven the rall statistics' R 42  PDF: EUR 30  Conomy and finance' ulation and social conditions' stry, trade and services culture and fisheries'	ombined: EUR 54	Country: Tel.: E-mail: Payment on receipt of in	Fax: nvoice, preferably by:	
Language requirements	eral statistics' R 42  PDF: EUR 30  Conomy and finance' ulation and social conditions' stry, trade and services culture and fisheries' rnal trade'	ombined: EUR 54	Country: Tel.: E-mail:  Payment on receipt of in Bank transfer Visa Euroc Card No:	rvoice, preferably by:  ard  Expires on	: <i>J</i>
Language required Language Language Language Language Language Language Language Language Language Required Language req	more of the following seven the rall statistics' R 42  PDF: EUR 30  Conomy and finance' ulation and social conditions' stry, trade and services culture and fisheries'	ombined: EUR 54	Country: Tel.: E-mail:  Payment on receipt of in Bank transfer Visa Euroc Card No:  Please confirm your into	Fax: nvoice, preferably by:	: <i>J</i>

reimbursement will not be possible.