



STATISTICAL  
OFFICE  
OF THE SLOVAK  
REPUBLIC

# SLOVAK REPUBLIC IN FIGURES

# 2017

GOOD IDEA SLOVAKIA





STATISTICAL  
OFFICE  
OF THE SLOVAK  
REPUBLIC

# SLOVAK REPUBLIC IN FIGURES

# 2017

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# INTRODUCTION

Dear readers,

the year 2018 follows the motto of **Slovaks through the century**. It is associated with three significant events. Each of them represents an important milestone of the history of our country.

On 1 January 2018, the Statistical Office of the SR also celebrates an important milestone of its history - the 25th anniversary of its establishment. We typically address you through statistical data. We have selected for you interesting demographic, social and economic statistical information about our society into the new edition of the publication *Slovak Republic in figures*.

We enriched the attractiveness of our figures with a historical dimension. The added value of this edition is certainly the knowledge what direction Slovakia developed in the last years, in what areas we improved and in what areas we need more time for further progress.

I believe the new visual form of presentation of statistics will capture your attention and enable to improve your knowledge and understanding, what is hidden behind our data.

**So browse, get to know Slovakia through figures** and find answers to questions also in the publication.



Alexander Ballek  
President  
of the Statistical Office of the SR

A handwritten signature in blue ink that reads "Alexander Ballek".

year **1968**  
the Dubček's Czechoslovak  
(Prague) Spring

anniversary  
**25<sup>th</sup>**  
**50<sup>th</sup>**  
**100<sup>th</sup>**  
year **2018**

28 October **1918**  
establishment of Czechoslovak Republic

1 January **1993**  
establishment of the independent Slovak Republic

# METHODOLOGICAL NOTES

## **Statistical classification of economic activities**

SK NACE Rev. 2

- A Agriculture, forestry and fishing
- B Mining and quarrying
- C Manufacturing
- D Electricity, gas, steam and air conditioning supply
- E Water supply; sewerage, waste management and remediation activities
- B-E Industry in total
- F Construction
- G Wholesale and retail trade; repair of motor vehicles and motorcycles
- H Transportation and storage
- I Accommodation and food service activities
- J Information and communication
- K Financial and insurance activities
- L Real estate activities
- M Professional, scientific and technical activities
- N Administrative and support service activities
- O Public administration and defence; compulsory social security
- P Education
- Q Human health and social work activities
- R Arts, entertainment and recreation
- S Other service activities
- T Activities of households as employers; undifferentiated goods- and services-producing activities of households for own use
- U Activities of extraterritorial organizations and bodies

### Used symbols and abbreviations

Macron (-) - the phenomenon did not occur

curr. p. - current prices

con. p. - constant prices

ESA - European System of National and Regional Accounts

GDP - gross domestic product

ICT - Information and Communication Technology

LFS - Labour Force Sample Survey

R&D - Research and Development

Time series of statistical indicators are compiled to maintain the methodological comparability during the whole monitored period.

Financial indicators until the year 2008 are recalculated by conversion rate 1 EUR = 30,1260 SKK.

Sum and share differences arise from rounding of absolute data.

Data sources: statistical surveys of SO SR and administrative sources: Geodetic and Cartographic Institute; Slovak Centre of Scientific and Technical Information; National Health Information Centre; Social Insurance Agency; Ministry of Culture of the SR, Ministry of Transport and Construction of the SR; Ministry of Interior of the SR, Ministry of Environment of the SR.



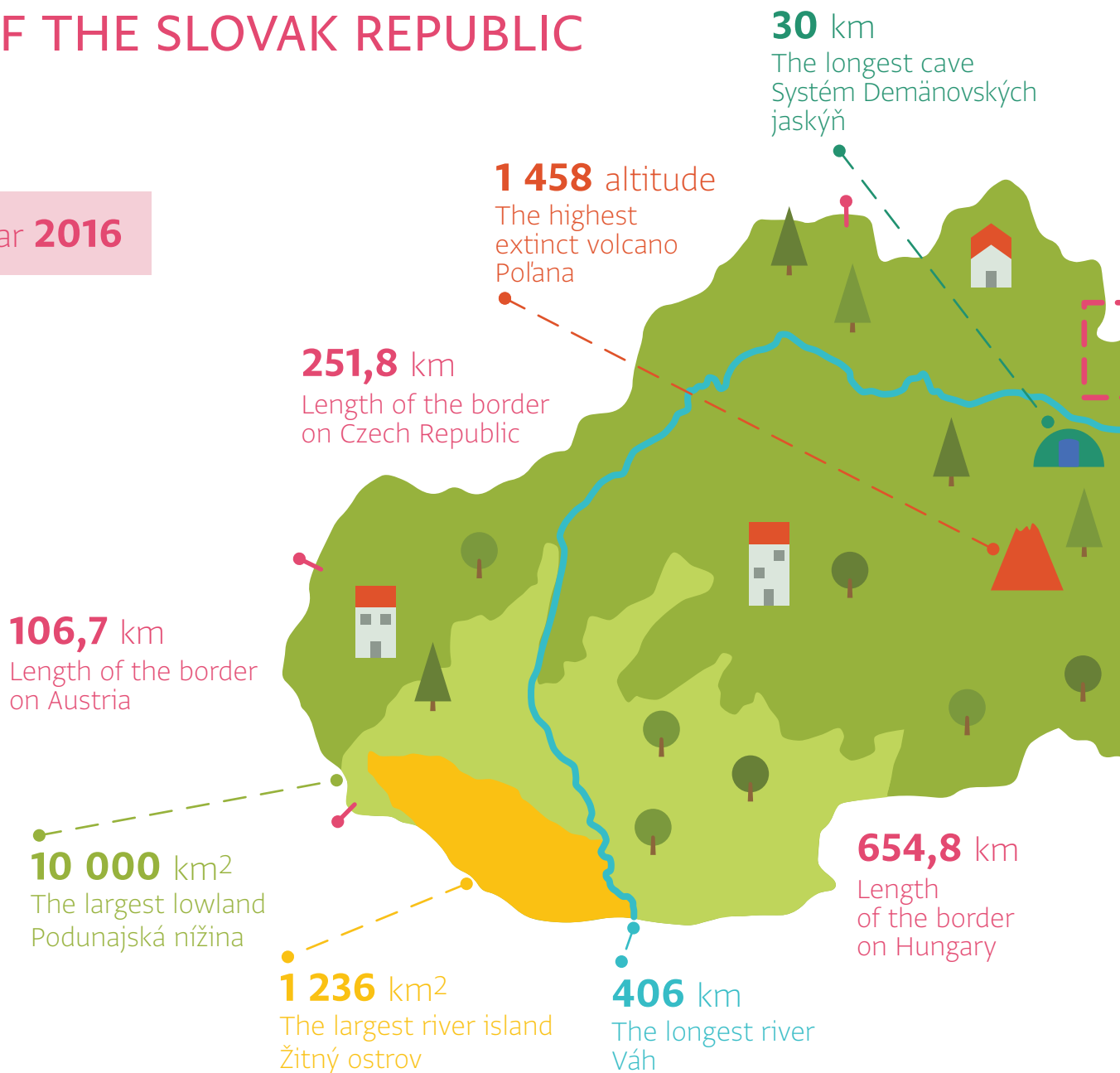


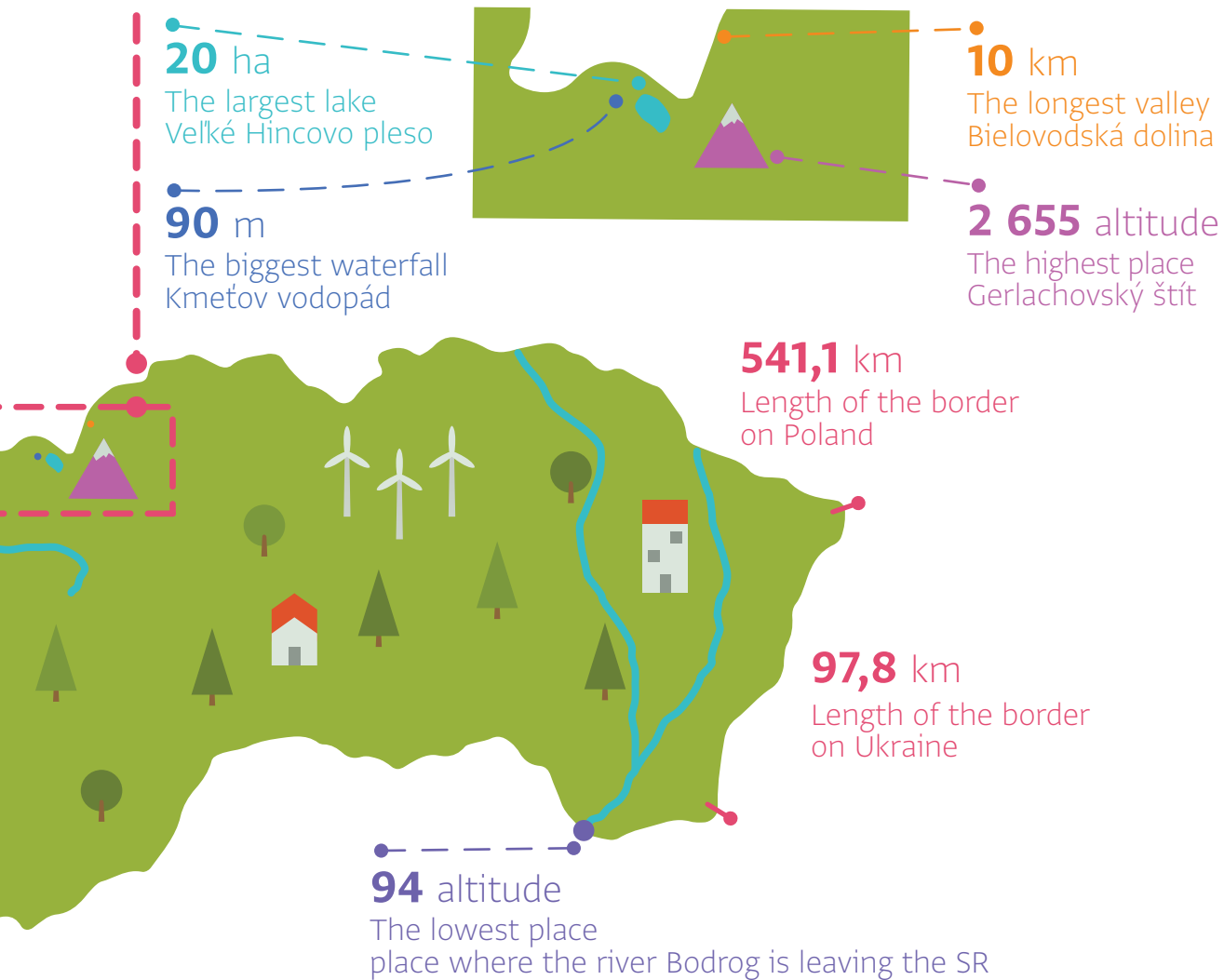
# CONTENTS

10	TERRITORY OF THE SLOVAK REPUBLIC
12	INDICATORS OF ECONOMIC DEVELOPMENT
16	DEMOGRAPHY AND SOCIAL STATISTICS
18	Average Slovak woman/man in time
20	Population
24	Balance of economic activity of population
26	Earnings
28	Income and expenditure of households
30	Education
32	Social protection
34	Health
35	Culture
36	MACROECONOMIC STATISTICS
38	Gross domestic product
40	Foreign trade
42	Prices
44	BUSINESS STATISTICS
46	Organizational statistics
48	SECTORAL STATISTICS
50	Agriculture
52	Industry
54	Construction
56	Transport
58	Information and communication, information services
60	Internal trade, accommodation and food service activities
61	Tourism
64	ENVIRONMENT
66	Environment
68	Beautiful Slovakia
70	MULTI-DOMAIN STATISTICS
72	Research and development

# TERRITORY OF THE SLOVAK REPUBLIC

year **2016**





**49 034** km<sup>2</sup>  
Area as of Dec. 31



**1 652,2** km  
Perimeter

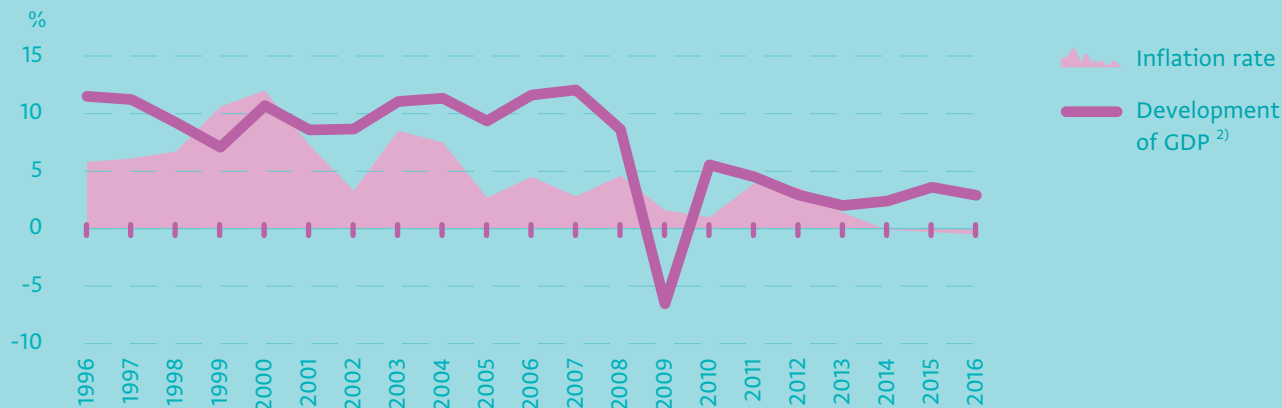


**111**  
Population density  
per 1 km<sup>2</sup>

# INDICATORS OF ECONOMIC DEVELOPMENT

	1996	2016
<b>Gross domestic product at current prices (mill. EUR) <sup>1) 2)</sup></b>	<b>21 951</b>	<b>80 958</b>
Index of gross domestic product (%) <sup>1) 2) 3)</sup>	111,5	102,9
Gross domestic product per capita (EUR) <sup>1) 2)</sup>	4 080	14 910
<b>Gross domestic product at constant prices chain-linked volumes (mill. EUR) <sup>1) 2) 4)</sup></b>	<b>37 598</b>	<b>78 855</b>
Index of gross domestic product (%) <sup>1) 2) 3)</sup>	106,8	103,3
Gross domestic product per capita (EUR) <sup>1) 2)</sup>	3 910	14 960

## Development of GDP at curr. prices (year-on-year change in %), inflation rate



1) ESA 2010 methodology

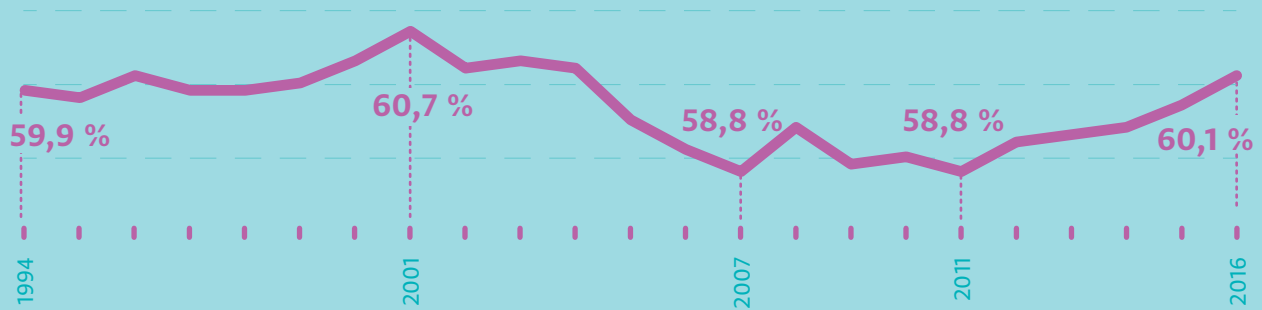
2) 2014, 2015 data are half-finalized; 2016 data are estimated (sum of quarters)

3) Previous year = 100

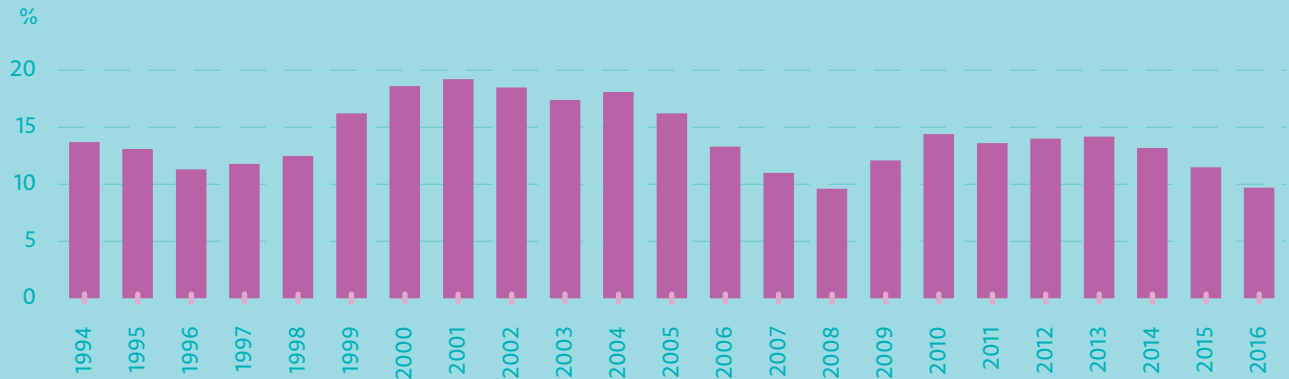
4) Constant prices chain-linked volumes with reference year 2010

**Year-on-year  
inflation rate in 2016  
reached the level -0,5 %.**

## Economic activity rate (Labour Force Sample Survey)



## Unemployment rate (Labour Force Sample Survey)



## Employment rate aged 15 - 64 years by Labour Force Sample Survey

year 1994 **59,9 %**      year 2016 **64,9 %**



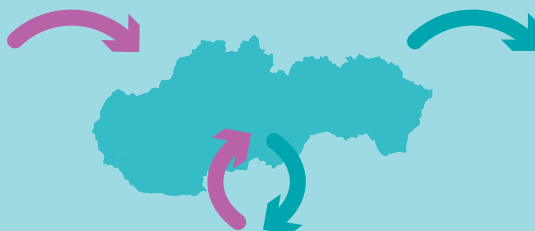
### Imports <sup>5)</sup>

year 1997

**13,1 bill. EUR**

year 2016

**66,4 bill. EUR**



### Exports <sup>5)</sup>

year 1997

**10,8 bill. EUR**

year 2016

**70,1 bill. EUR**

### Balance of foreign trade <sup>5)</sup>

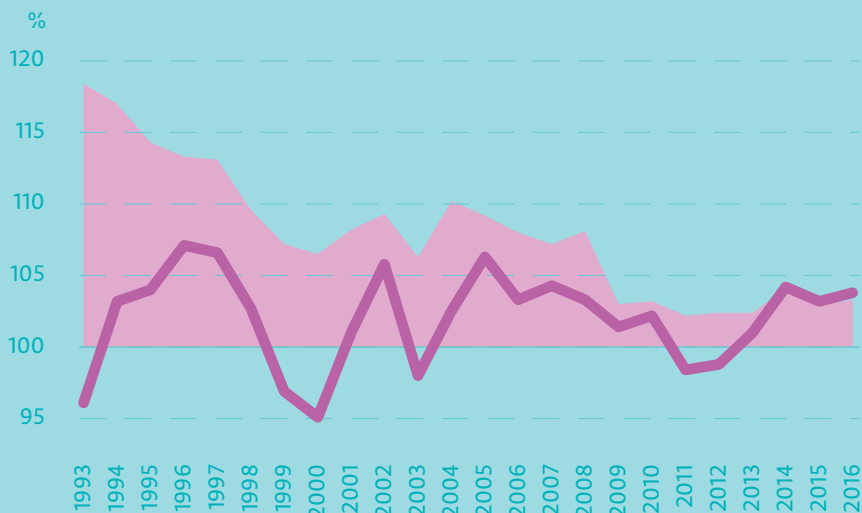
year 1997

**-2,3 bill. EUR**

year 2016

**3,7 bill. EUR**

## Development of wages - indices (previous year = 100)



Nominal wages

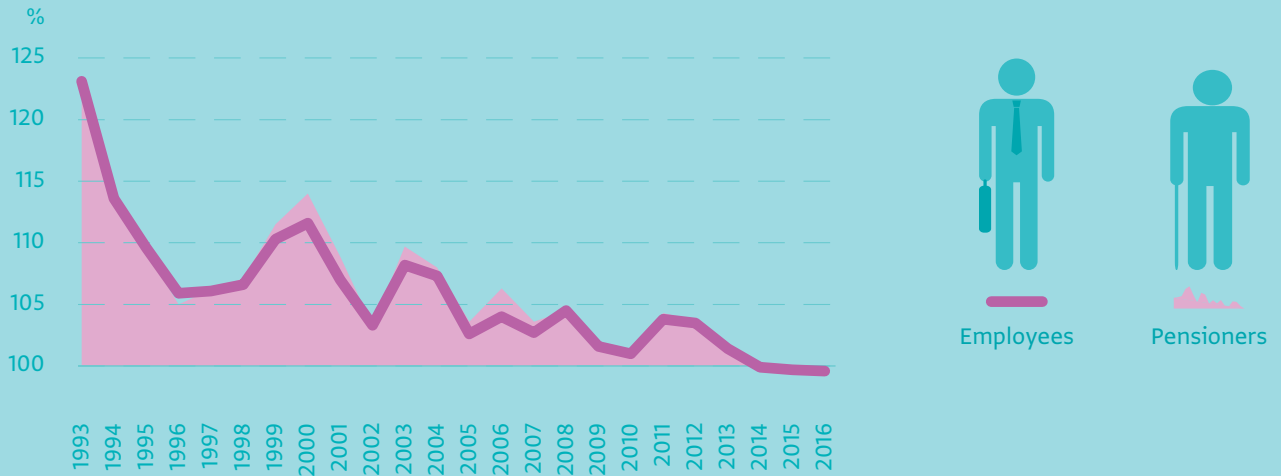
Real wages <sup>6)</sup>



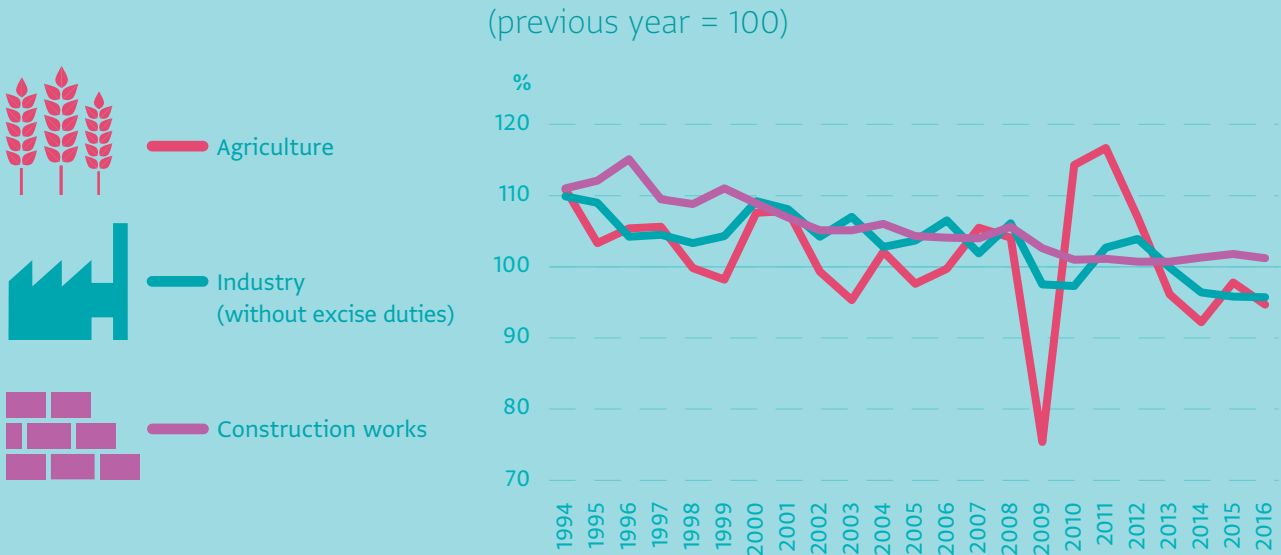
5) Current prices; FOB - type value;  
2016 - preliminary data

6) Calculated on index of consumer prices

### Cost of living indices for households (previous year = 100)



### Production sphere price indices (previous year = 100)









1) DEMOGRAPHY  
AND SOCIAL STATISTICS

# AVERAGE SLOVAK WOMAN

# IN TI

WE LIVE... (years)

**Life expectancy at birth**

year 1993      year 2016

**76,7**      **80,4**

**Mean age**

year 1993      year 2016

**35,5**      **41,9**



WE STUDY...



**University students  
- full-time study <sup>2)</sup>**

year 1993

**27 922**

year 2016

**65 528**

WE WORK...

**Employment  
rate**

by LFS  
(15 - 64 years)

year 1994

**52,6 %**

year 2016

**58,3 %**



WE EARN...

**Average gross  
monthly earnings <sup>1)</sup>**

year 1998

**290 €**

year 2016

**910 €**



WE ENJOY...

**Average  
monthly  
old-age  
solo pensions**

year 1993

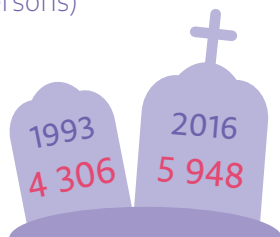
**73 €**

year 2016

**372 €**



**Deaths on neoplasms**  
(persons)



**Criminal offenders**  
(persons)

year 1993

**1 205**

year 2016

**6 968**



1) Structure of Earnings Survey  
2) Slovak citizenship

# AVERAGE SLOVAK MAN

# ME



## WE STUDY...



**University students  
- full-time study <sup>2)</sup>**

year 1993  
**30 921**  
year 2016  
**46 564**

## WE LIVE...

(years)

**Life expectancy at birth**

year 1993 year 2016  
**68,4 73,7**

**Mean age**

year 1993 year 2016  
**32,5 38,7**



## WE ENJOY...

**Average monthly  
old-age  
solo pensions**

year 1993  
**94 €**  
year 2016  
**465 €**



## WE EARN...

**Average gross  
monthly earnings <sup>1)</sup>**

year 1998  
**377 €**  
year 2016  
**1 167 €**



## WE WORK...

**Employment  
rate**

by LFS  
(15 - 64 years)

year 1994  
**67,2 %**  
year 2016  
**71,4 %**



**Criminal offenders**  
(persons)

year 1993  
**24 462**  
year 2016  
**36 458**



**Deaths on neoplasms**  
(persons)



# POPULATION

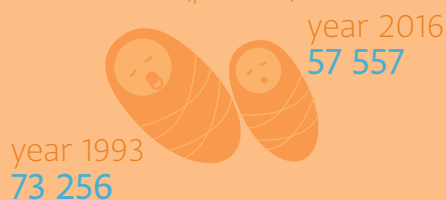
As of Dec. 31, 2016 we were together **5 435 343**



**MEN**  
48,8 %

**WOMEN**  
51,2 %

**Live-births** (persons)

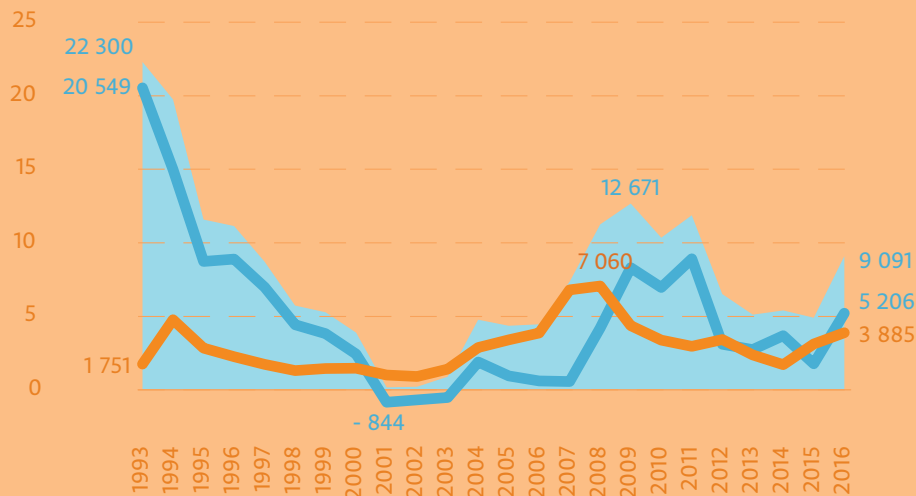


**Deaths** (persons)



## Development of increases of population

thous. persons



Total increase



Natural increase



Net migration



### Mean age of woman at childbirth by birth order (years)



year 1993 **22,5** year 2016 **27,8**

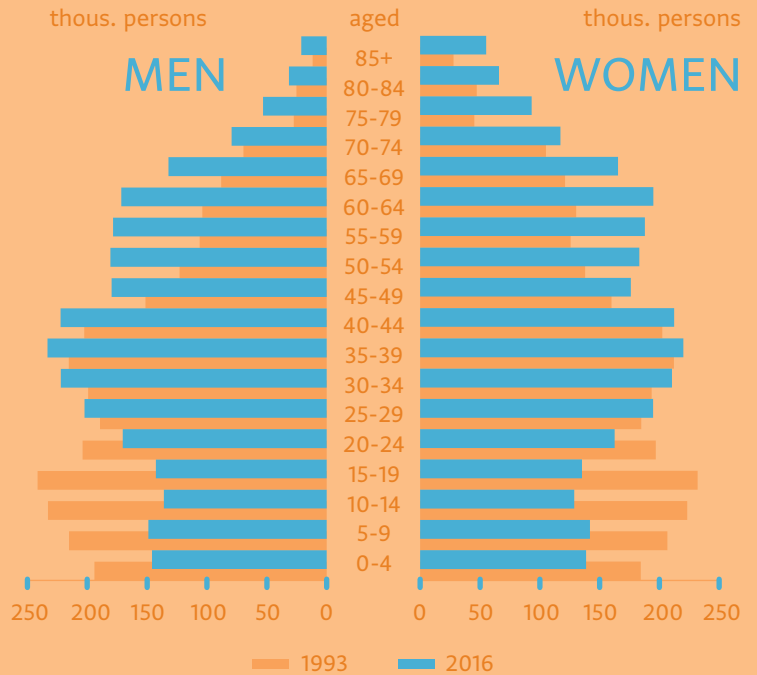


year 1993 **25,5** year 2016 **30,6**



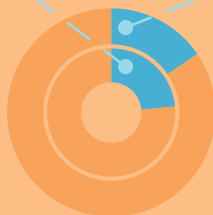
year 1993 **28,7** year 2016 **31,8**

### Age structure of population as of Dec. 31



### Pre-productive age (0 - 14)

year 1993 **23,5 %** year 2016 **15,5 %**



### Post-productive age (65 +)

year 1993 **10,7 %** year 2016 **15,0 %**



year 1993 **65,8 %** year 2016 **69,5 %**

### Productive age (15 - 64)



Number of marriages during the period 1993 - 2016 decreased by 2,8 %.

In 1993, in total 30 771 marriages were concluded. In 2016, it was 29 897.<sup>1)</sup>

Mean age at 1<sup>st</sup> marriage (years)



year 1993  
24,3  
year 2016  
31,4



year 1993  
21,9  
year 2016  
28,8

in towns

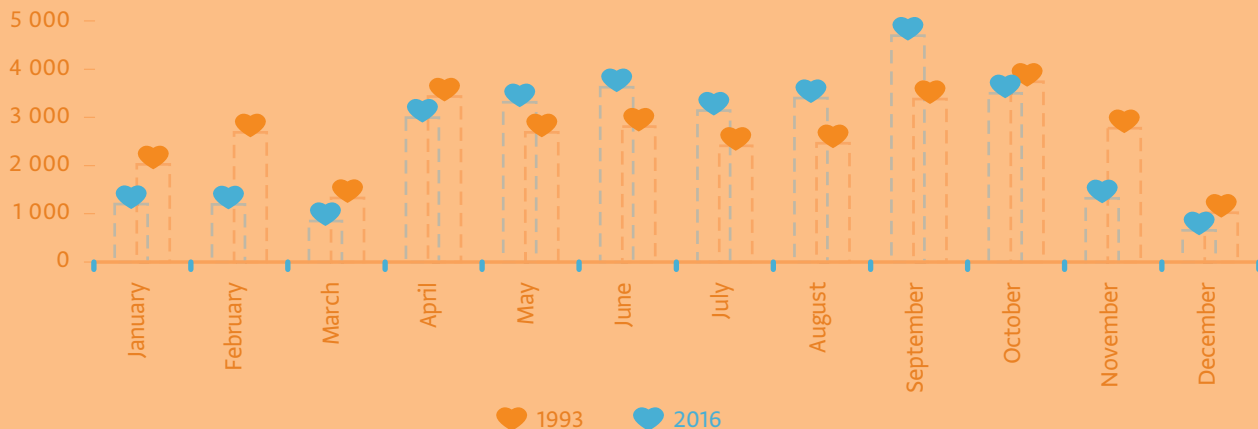
year 1993    year 2016  
15 089    16 793

in other municipalities

year 1993    year 2016  
15 682    13 104



Marriages by calendar months



In 1993, in total **8 143** marriages were divorced.  
 In 2016, it was **9 286**.<sup>2)</sup>

**in towns**

year 1993	year 2016
<b>5 978</b>	<b>5 664</b>

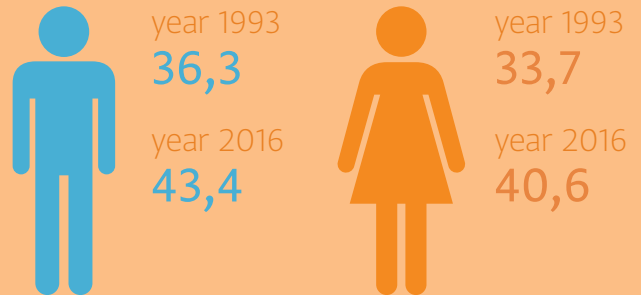
**in other municipalities**

year 1993	year 2016
<b>2 165</b>	<b>3 622</b>

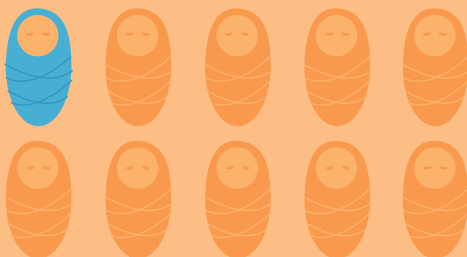


Number of divorces **during the period 1993 - 2016 increased by 14 %.**

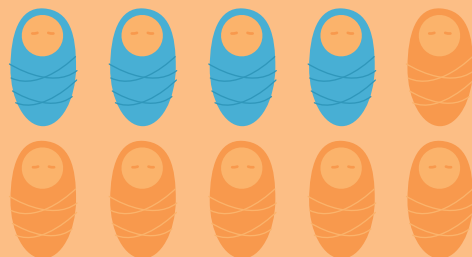
**Mean age at divorce (years)**



year 1993  
**1 of 10** live-births was born outside marriage



year 2016  
**4 of 10** live-births were born outside marriage

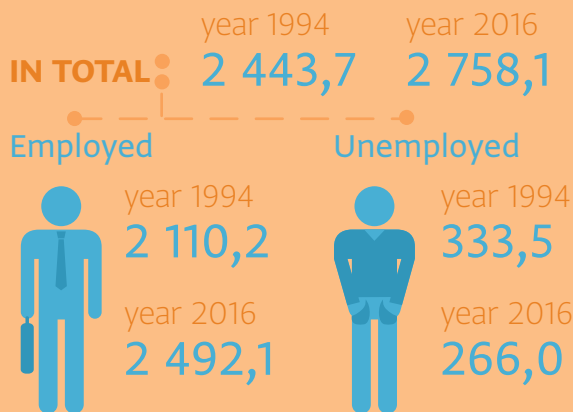


2) By last permanent residence of spouse

# BALANCE OF ECONOMIC ACTIVITY OF THE POPULATION <sup>1)</sup>

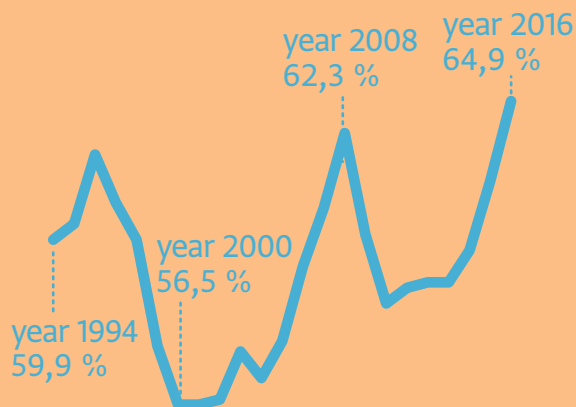
## Economically active population

(thous. persons)

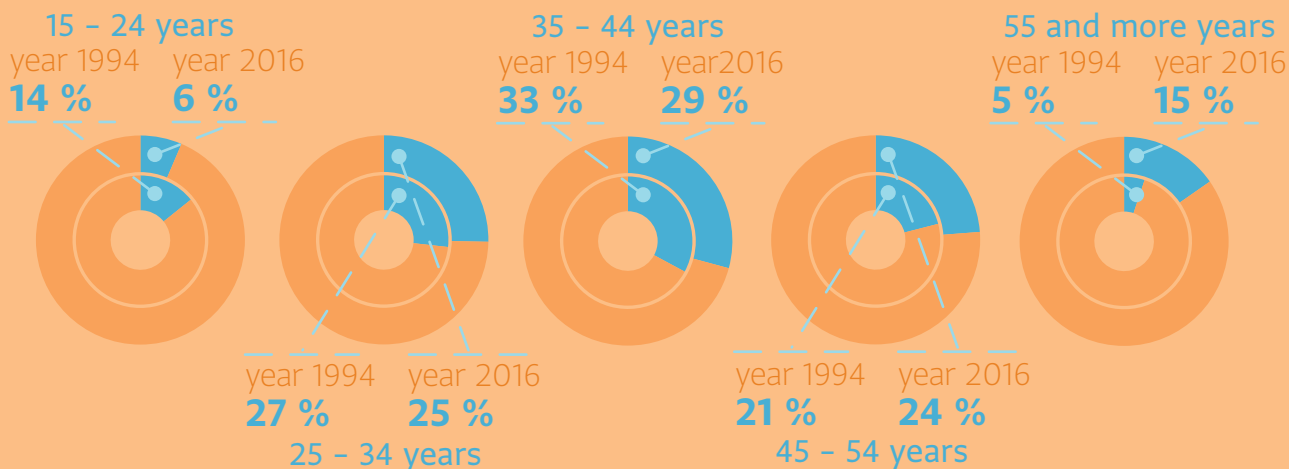


## Development of employment rate

(15 – 64 years)



## Age structure of employed





**Economically inactive population aged 15 years and more**  
(thous. persons)



**Students, apprentices**  
year 1994  
**383,7**  
year 2016  
**409,6**



**Persons keeping households**  
year 1994  
**108,5**  
year 2016  
**128,8**



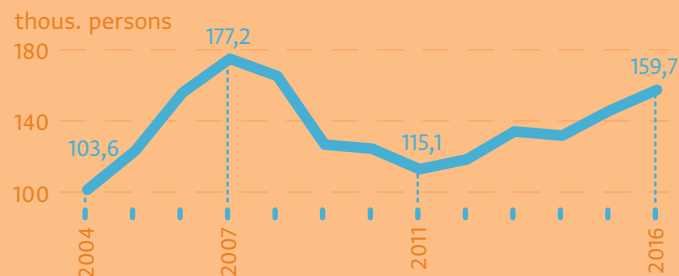
**Pensioners**  
year 1994  
**972,4**  
year 2016  
**1 136,7**

Since 1994, the number of unemployed decreased by 67,5 thous. persons.

In 2016, the number was the lowest in last 8 years.

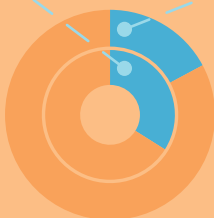
year 2016 **266** thous. unemployed

**Development of the number of employed abroad** (up to 1 year)<sup>2)</sup>



**Age structure of unemployed**

**15 - 24 years**  
year 1994 **34 %**    year 2016 **17 %**



**35 - 44 years**  
year 1994 **23 %**    year 2016 **23 %**



**55 and more years**  
year 1994 **3 %**    year 2016 **14 %**



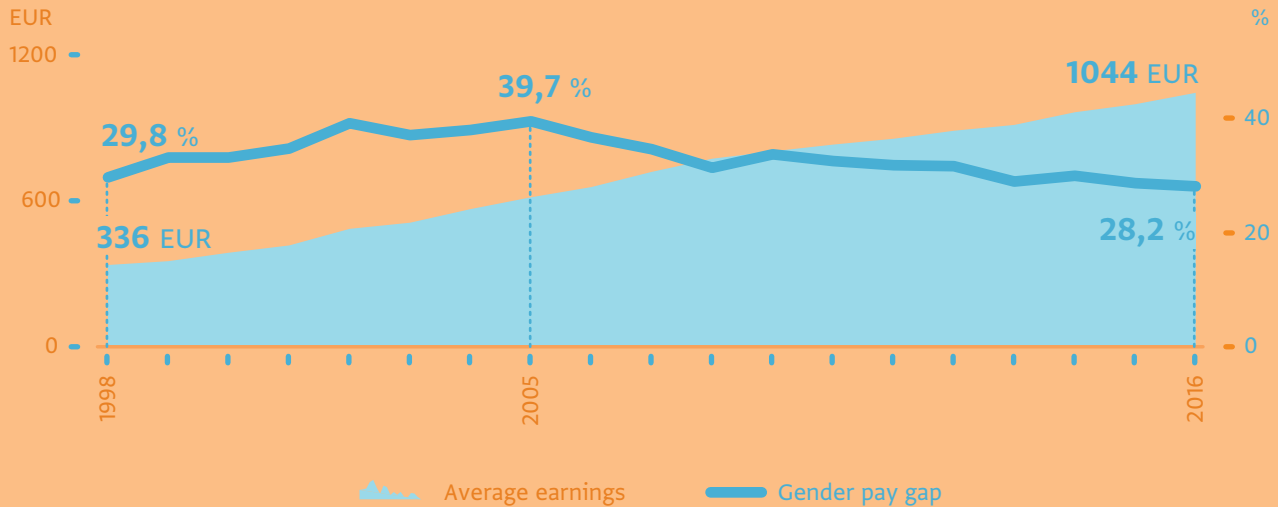
year 1994 **28 %**    year 2016 **27 %**  
**25 - 34 years**

year 1994 **12 %**    year 2016 **19 %**  
**45 - 54 years**

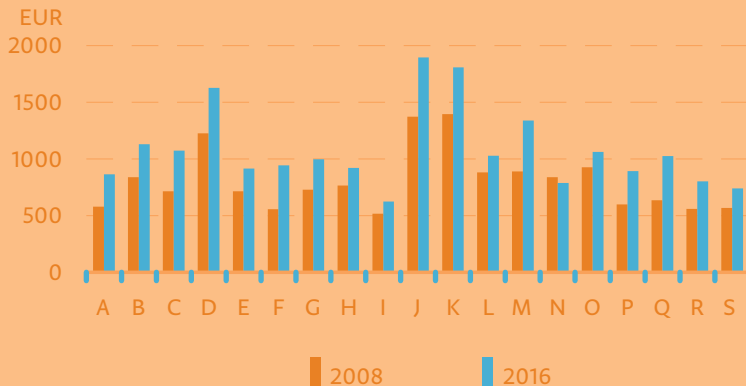
2) Including time unlimited commuting

# EARNINGS <sup>1)</sup>

## Development of average gross monthly earnings of employee



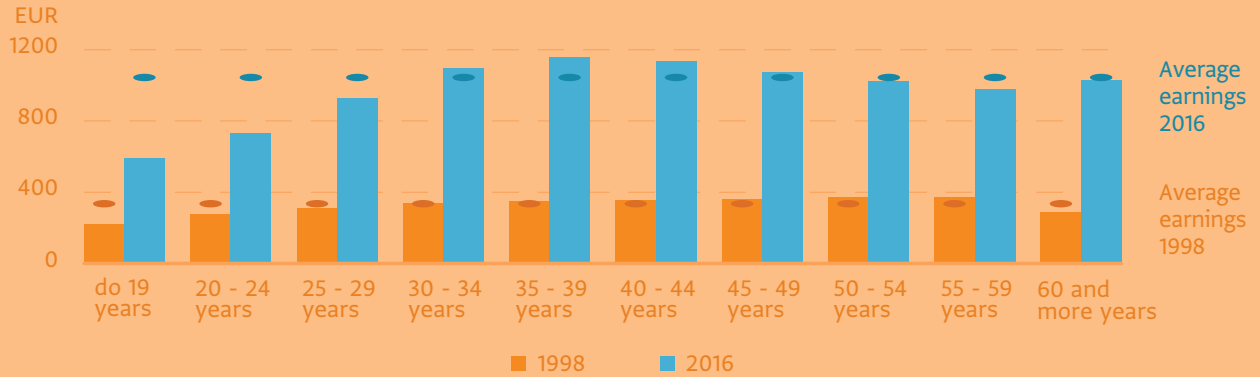
## Average gross monthly earnings by economic activities SK NACE Rev. 2



During the period 2008 - 2016, the highest growth of earnings was in construction (by 70 %) and health and social work activities (by 61 %).

1) Structure of Earnings Survey

### Average gross monthly earnings by age groups



### Average gross monthly earnings of part-time employee

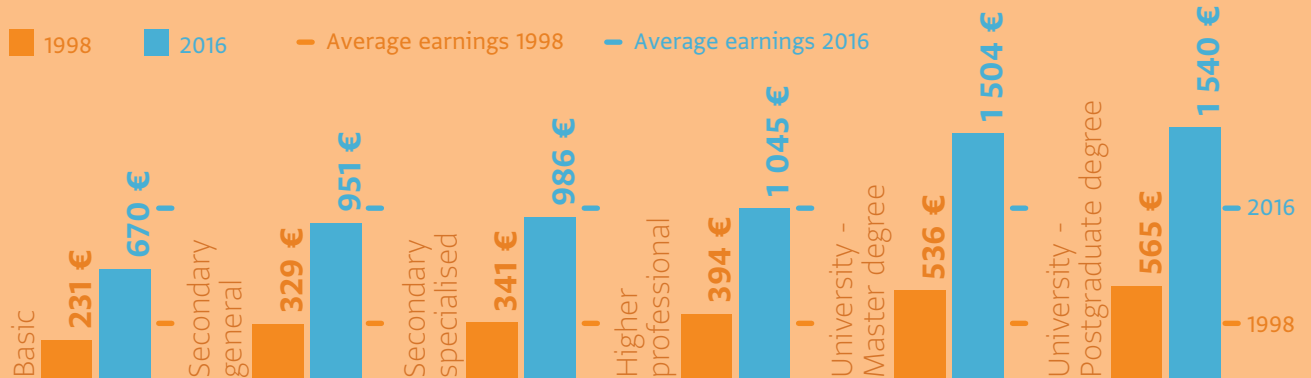


year 1998  
146 €

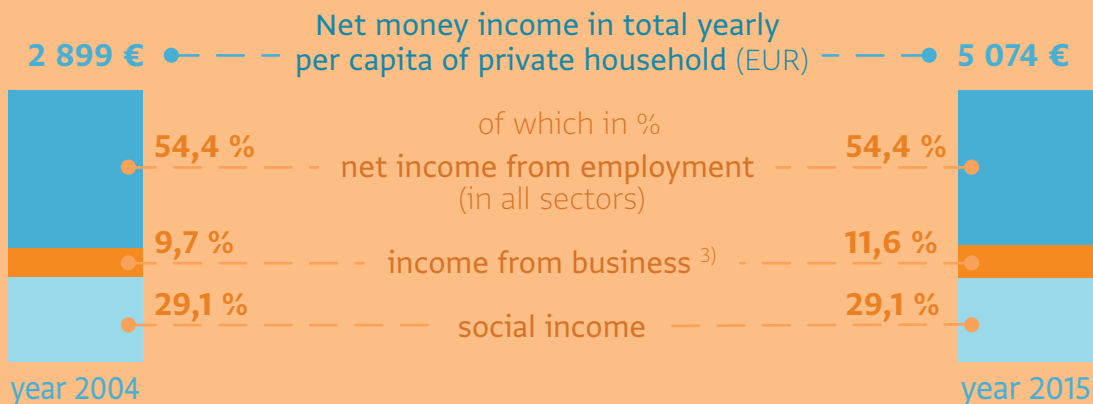
year 2012  
474 €

year 2016  
587 €

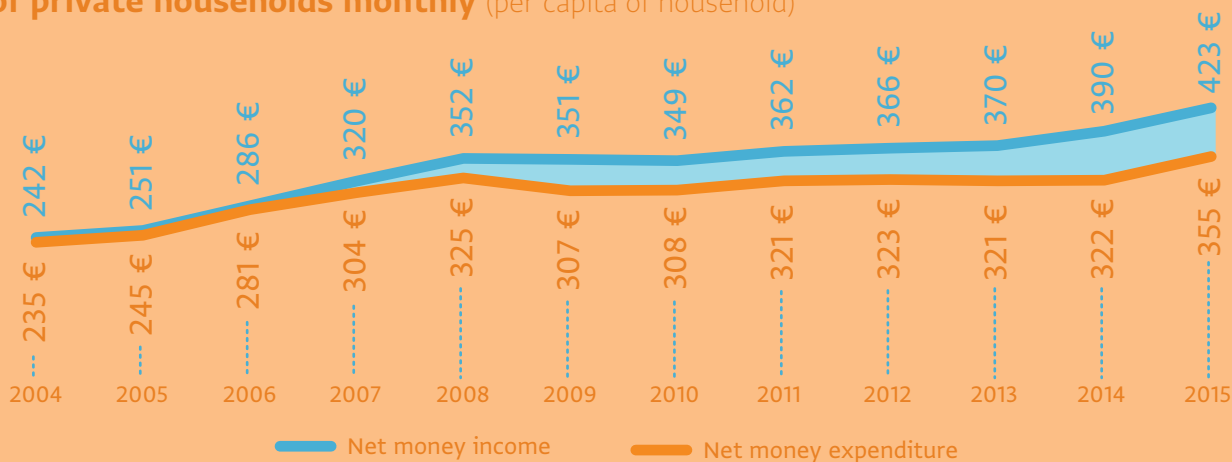
### Average gross monthly earnings by selected levels of education



# INCOME AND EXPENDITURE OF HOUSEHOLDS <sup>1) 2)</sup>



## Development of net money income and expenditure of private households monthly (per capita of household)



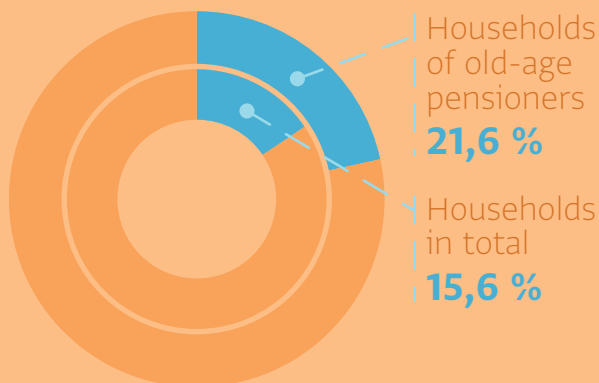
1) Household Budget Survey

2) 2015 data were simulated

3) An amount by which a self-employer contributes to household budget

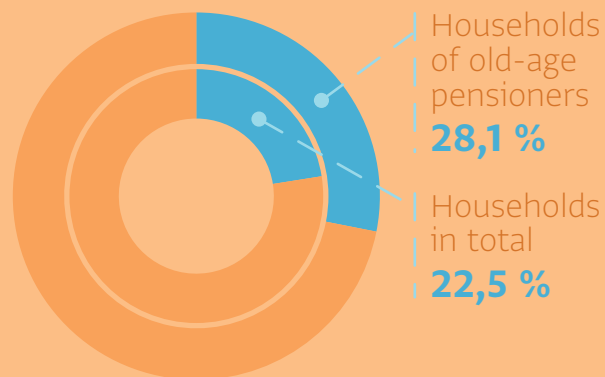
## Net money expenditure of private households yearly

### on power

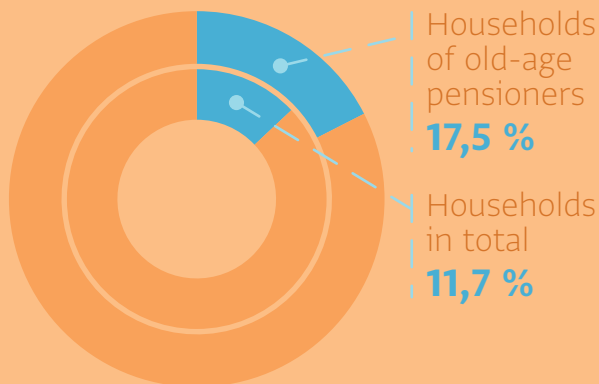


2004

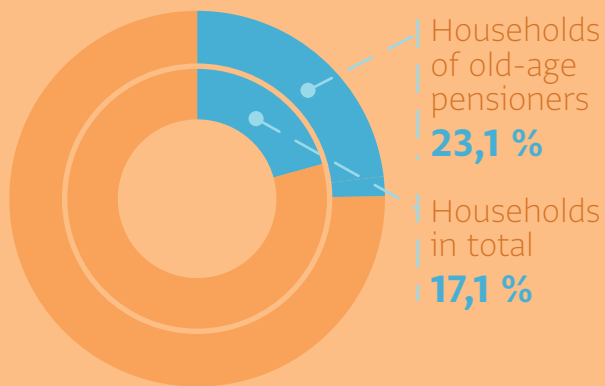
### on food



2004



2015



2015

**In 2015, net money expenditure  
in total per capita of household were  
4 254 eur.**

# EDUCATION

## Kinder- gartens

year 1993

3 482

year 2016

2 959



children  
year 1993  
183 972  
year 2016  
159 081



teachers  
year 1993  
15 834  
year 2016  
15 949

## Grammar schools <sup>1)</sup>

year 1993

175

year 2016

239



students  
year 1993  
68 004  
year 2016  
72 287



teachers  
year 1993  
4 815  
year 2016  
5 417

## Basic schools

year 1993

2 483

year 2016

2 101



pupils  
year 1993  
690 189  
year 2016  
433 465



teachers  
year 1993  
38 874  
year 2016  
29 911

## Secondary vocational schools <sup>1)</sup>

year 1993

339

year 2016

443



students  
year 1993  
111 664  
year 2016  
134 154



teachers  
year 1993  
8 494  
year 2016  
10 480

## Graduates of tertiary attainment

**Conservatories** <sup>1)</sup>  
 year 1993  
**7**  
 year 2016  
**17**



students  
 year 1993  
**1 279**  
 year 2016  
**2 975**



teachers  
 year 1993  
**362**  
 year 2016  
**597**

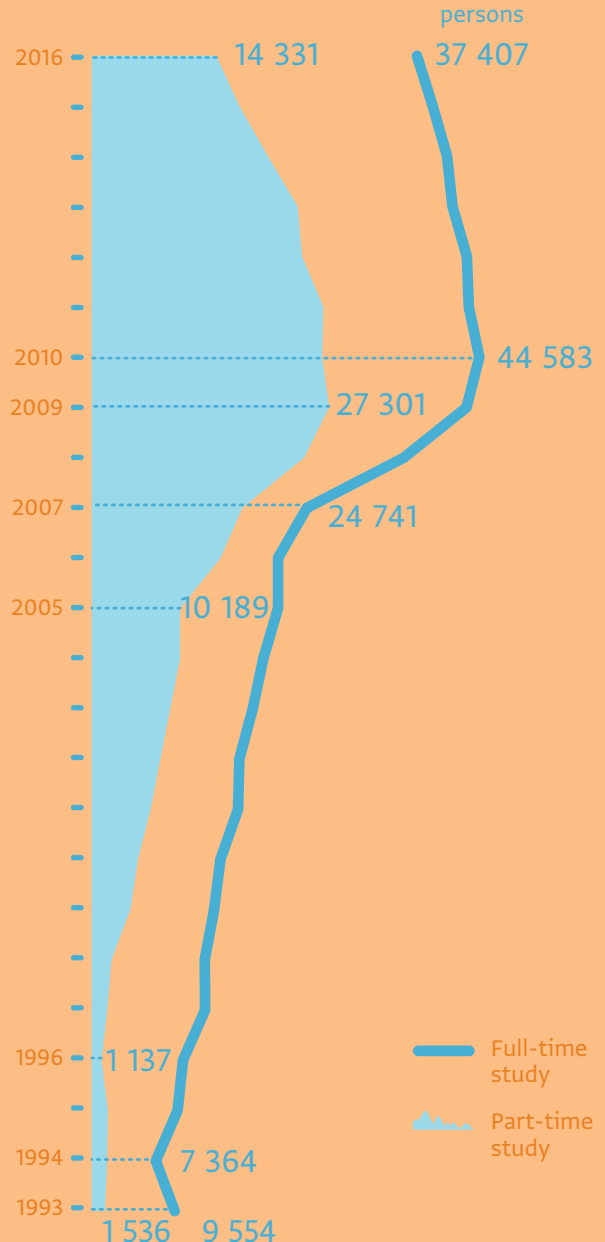
**Universities and colleges** <sup>1)</sup>  
 year 1993  
**14**  
 year 2016  
**35**



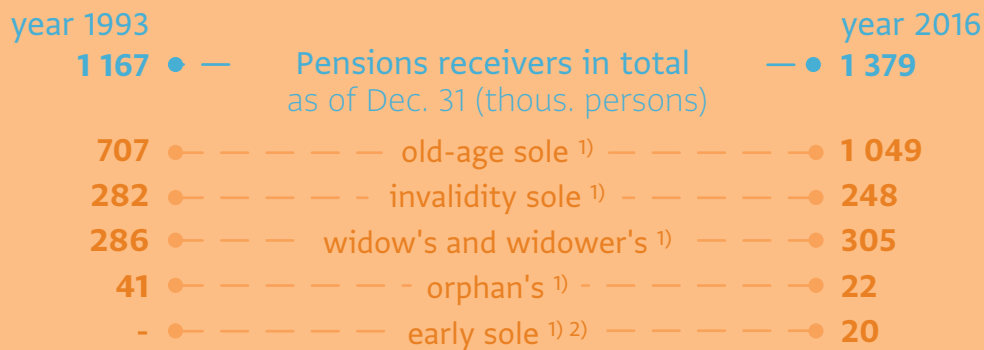
students  
 year 1993  
**61 257**  
 year 2016  
**112 092**



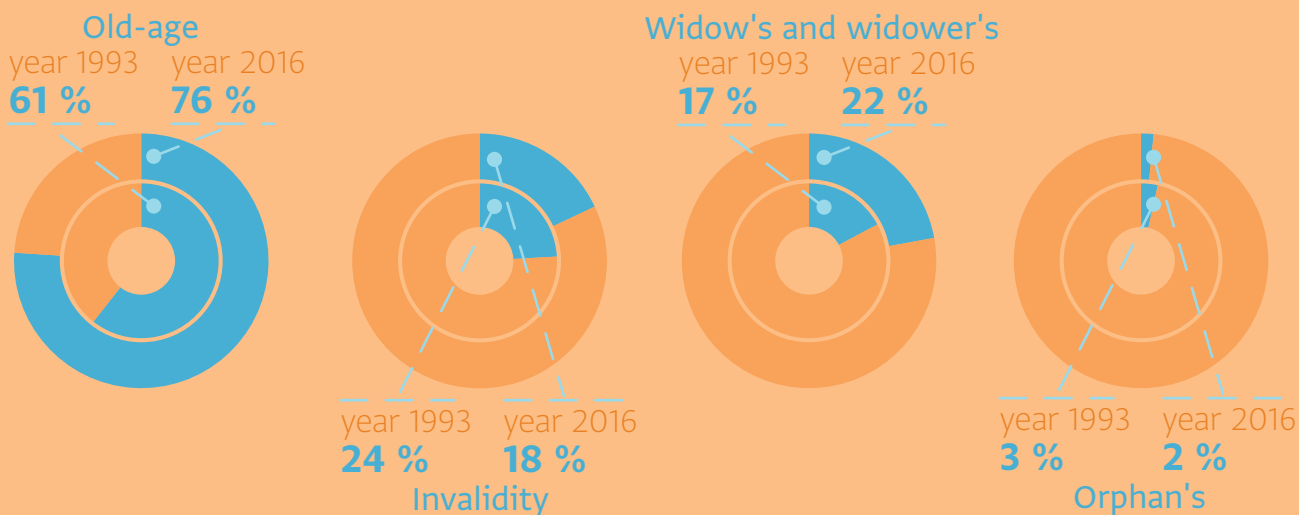
teaching staff  
 year 1993  
**7 769**  
 year 2016  
**10 280**



# SOCIAL PROTECTION



## Structure of pensions paid <sup>1) 3)</sup>



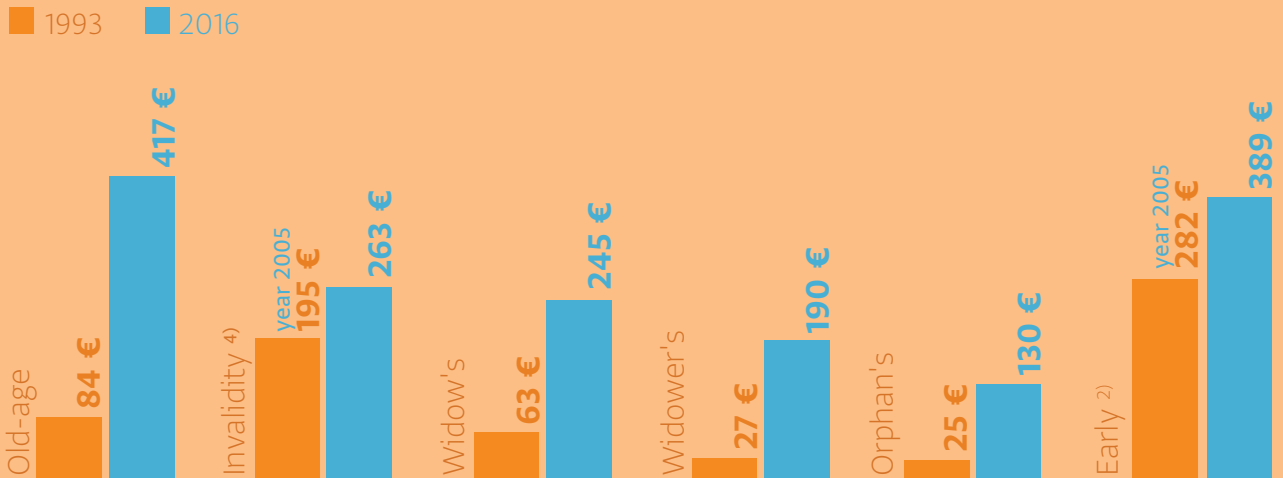
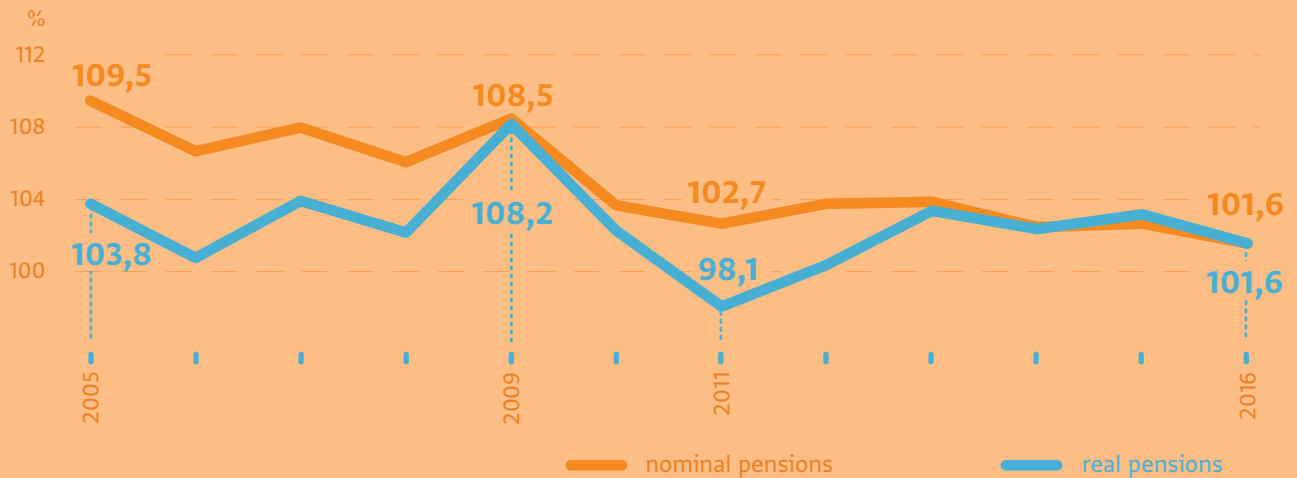
1) Including pensions overlapping

2) Paid since 2005

3) Pensions receiver is included in the total number

only once regardless of the number of pensions received

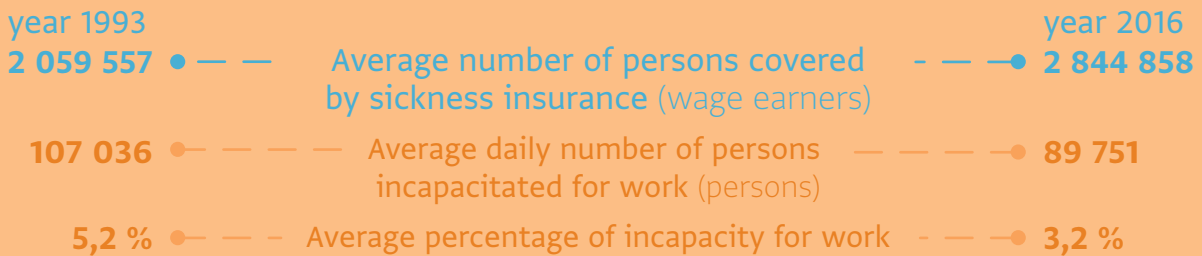


**Average monthly level of pensions paid - sole** as of Dec. 31

**Development of old-age pensions sole - indices** (previous year = 100)<sup>5)</sup>


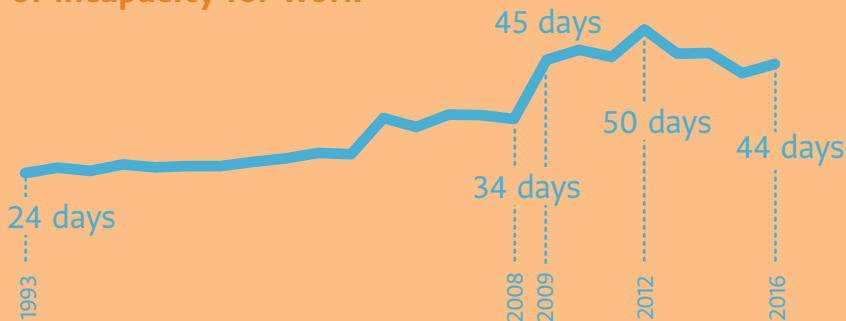
4) Until 2004 different division of invalidity pensions

5) Calculated on index of consumer prices

# HEALTH



## Development of average duration of incapacity for work



## Average duration of incapacity for work: due to disease

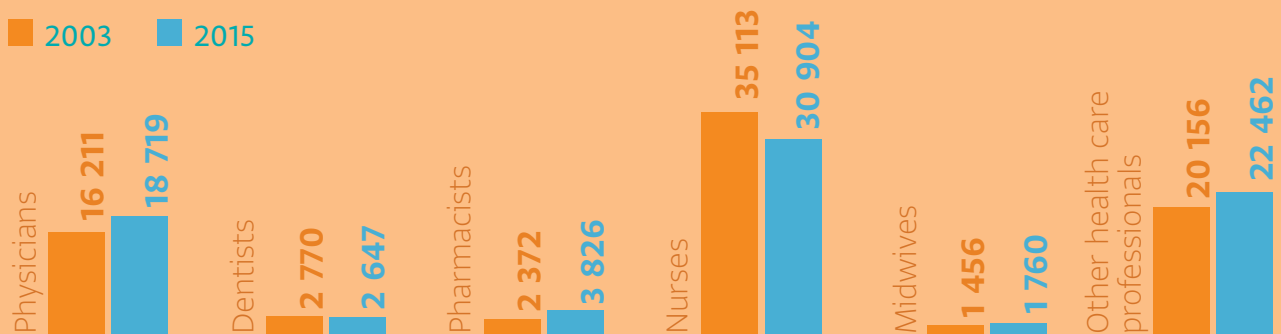
year 1993 **23 days**  
 year 2016 **43 days**

## due to work injury

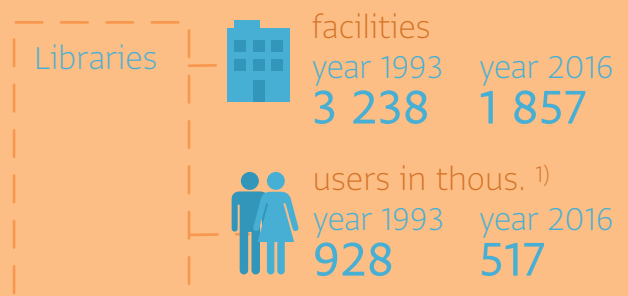
year 1993 **34 days**  
 year 2016 **62 days**

## Structure of health care professionals

■ 2003 ■ 2015



# CULTURE



**64 %**

**In 2016, drama was the most visited type of theatrical performance.**

**Since 1993, the number of visitors of drama grew by 45 %.**

1) Registered users





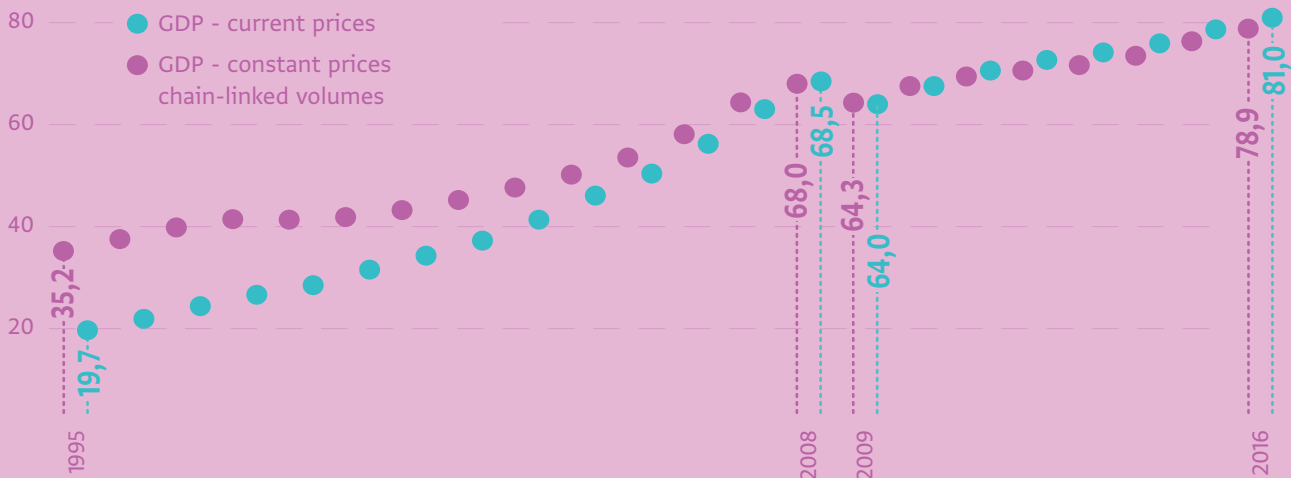
## 2) MACROECONOMIC STATISTICS

# GROSS DOMESTIC PRODUCT

1) 2) 3)

	1996	2016
<b>Gross domestic product at current prices (mill. EUR)</b>		
Output	50 961,5	184 978,8
Index (previous year = 100)	108,3	103,2
Intermediate consumption	31 164,8	112 045,8
Index (previous year = 100)	108,8	103,2
Value added	19 796,6	72 933,0
Index (previous year = 100)	107,5	103,1
Net taxes on products	2 154,8	8 025,0
Index (previous year = 100)	100,1	104,7

## Development of gross domestic product (bill. EUR)



1) ESA 2010 methodology

2) 2014, 2015 data are half-finalized; 2016 data are estimated (sum of quarters)

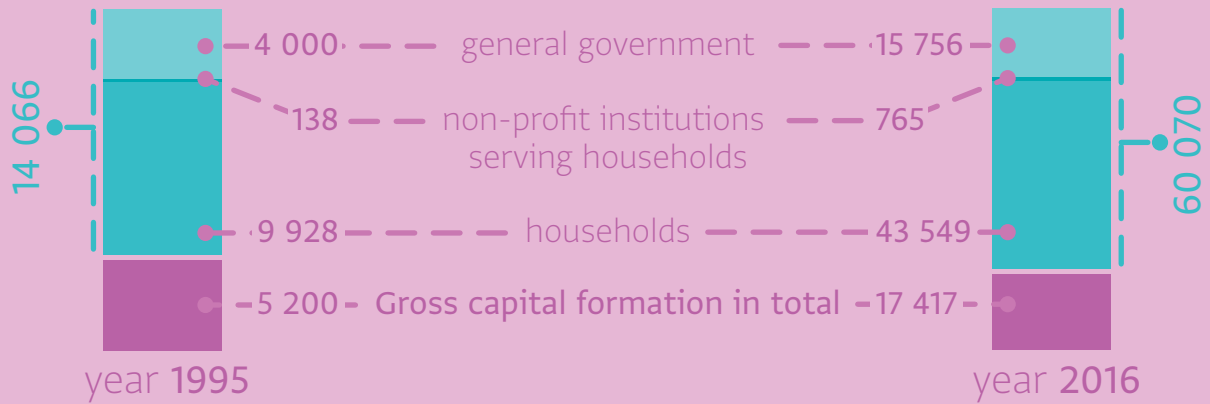
3) Absolute data at curr. prices; indices at con. p. chain-linked volumes with reference year 2010 (previous year = 100)

### Domestic demand (curr. p.)

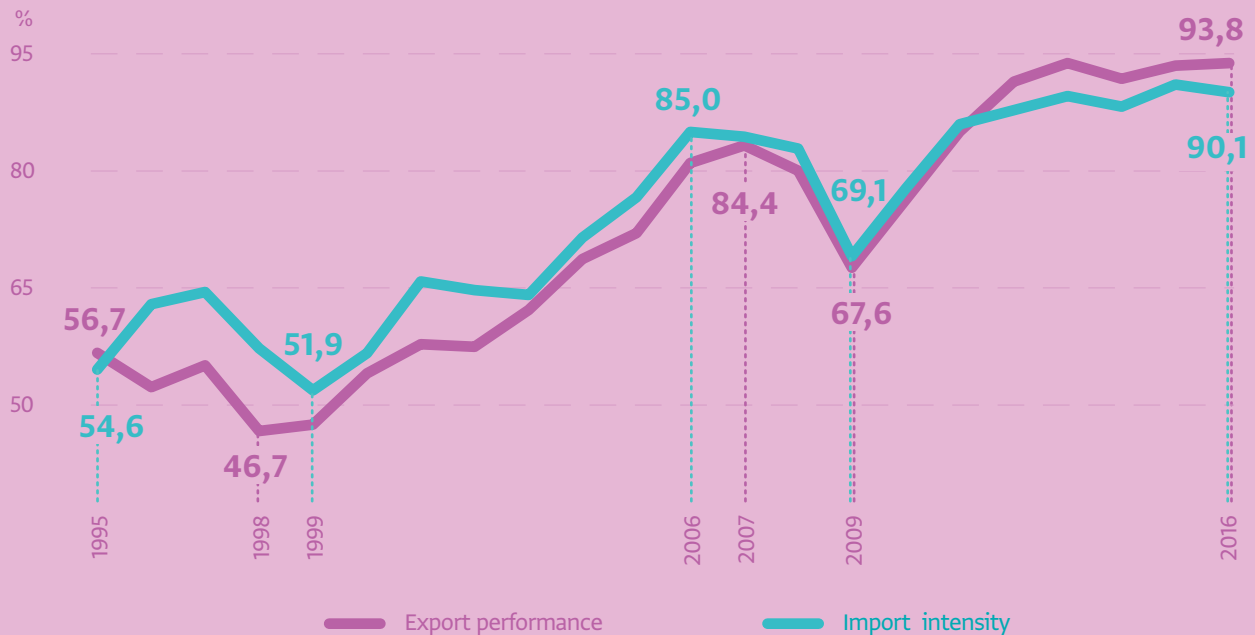
19 266 mill. EUR

77 488 mill. EUR

Final consumption in total:

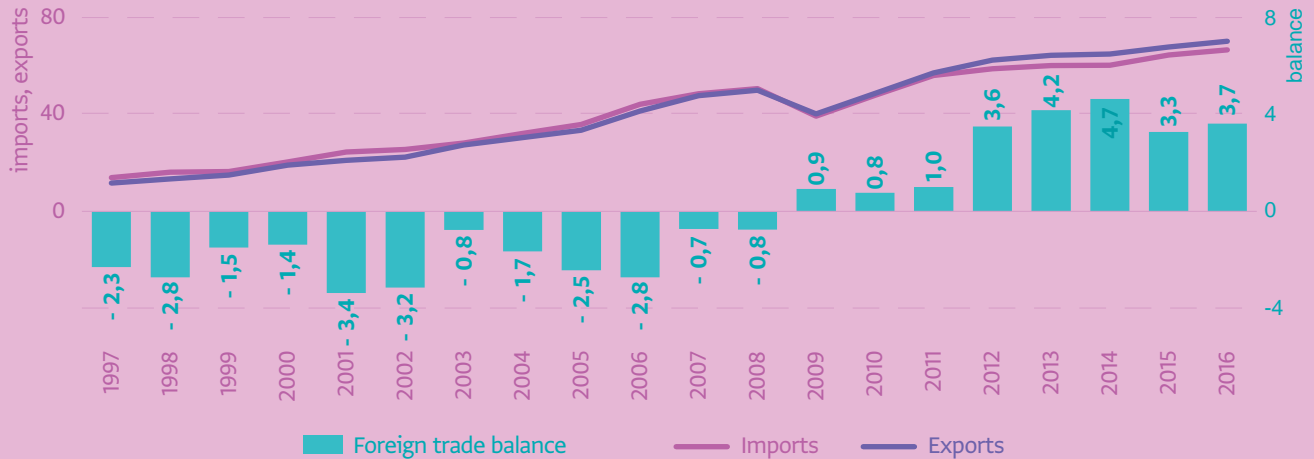


### Development of share of exports and imports on GDP

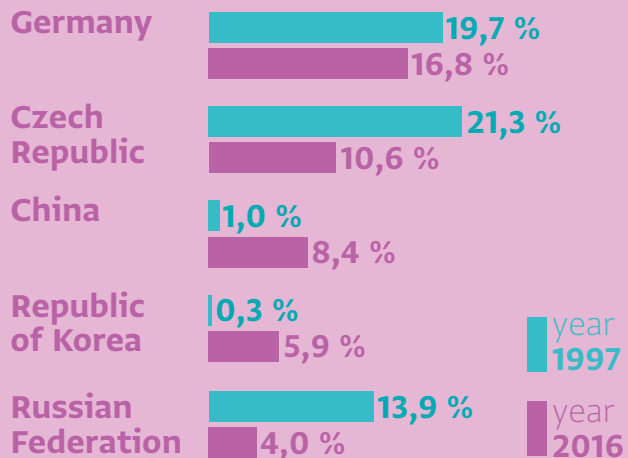
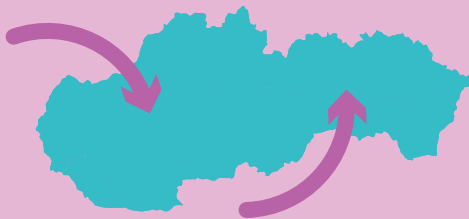


# FOREIGN TRADE <sup>1)</sup>

## Development of foreign trade (bill. EUR) <sup>2)</sup>



## Proportion of selected countries on total imports

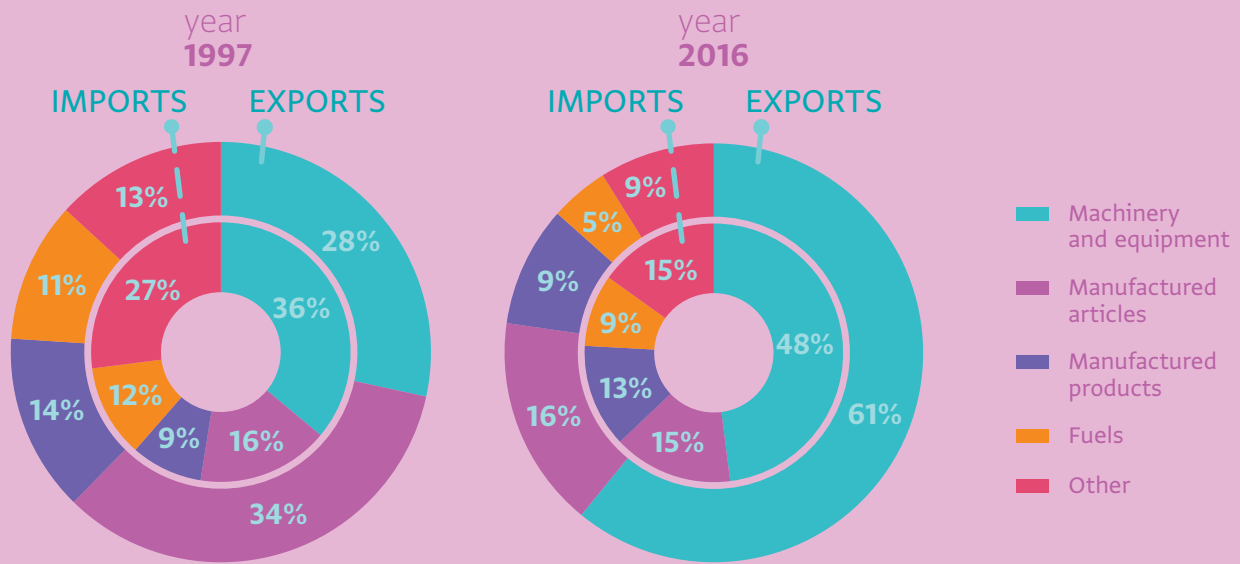


1) 2016 - preliminary data

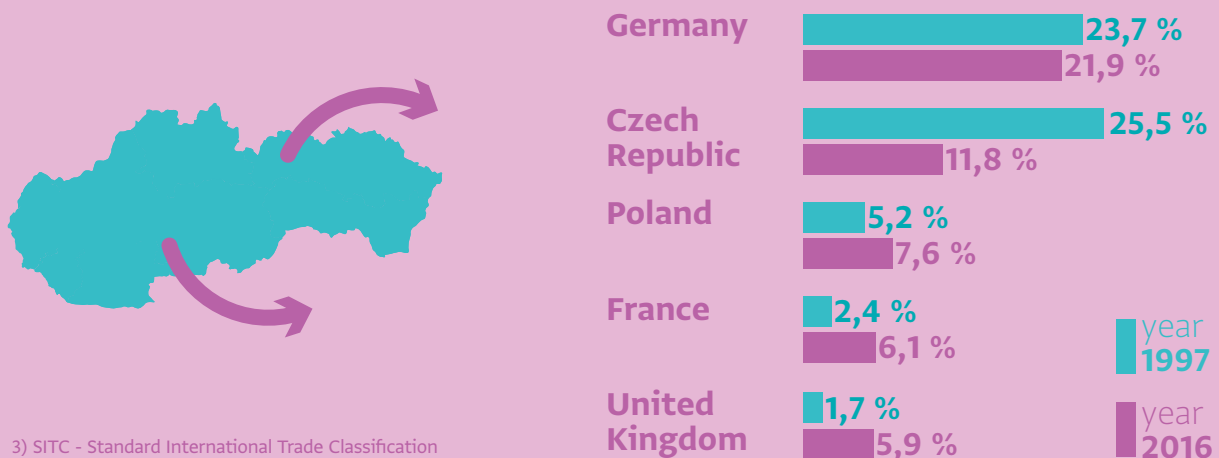
2) Current prices, FOB - type value



### Structure of imports and exports by sections of SITC <sup>3)</sup>



### Proportion of selected countries on total exports

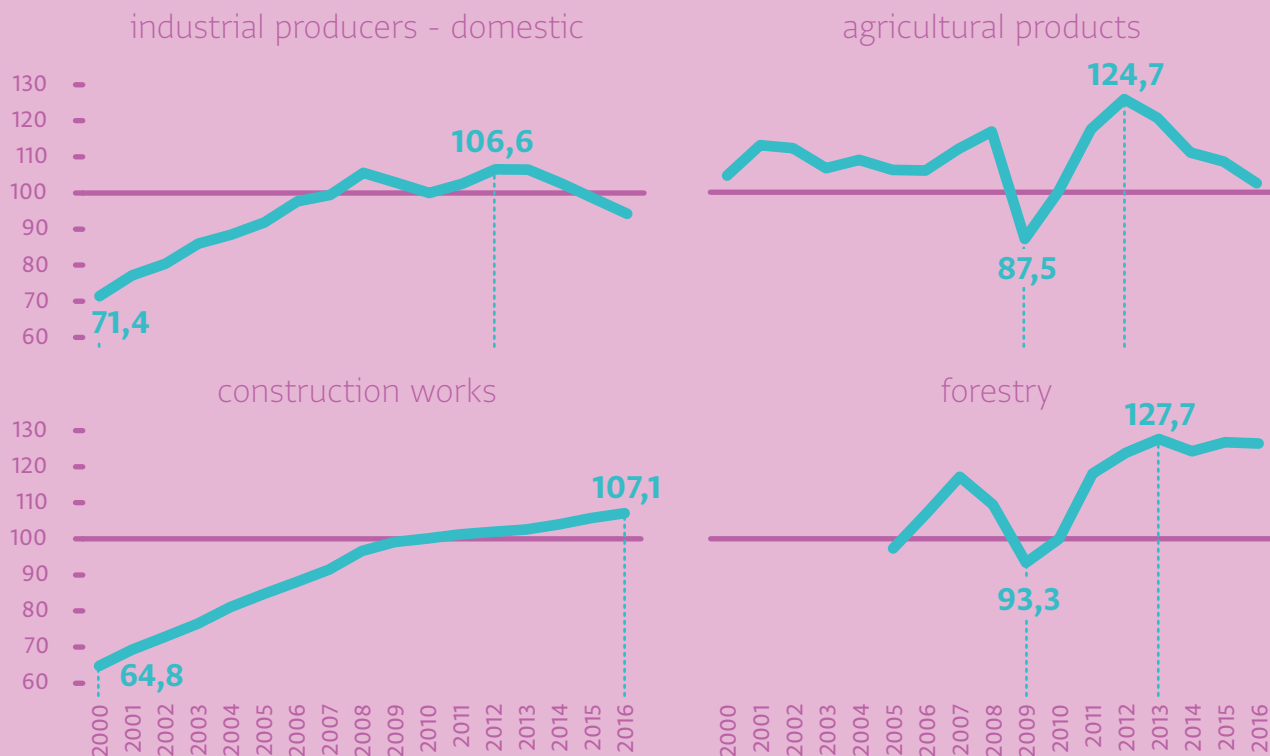


<sup>3)</sup> SITC - Standard International Trade Classification

# PRICES

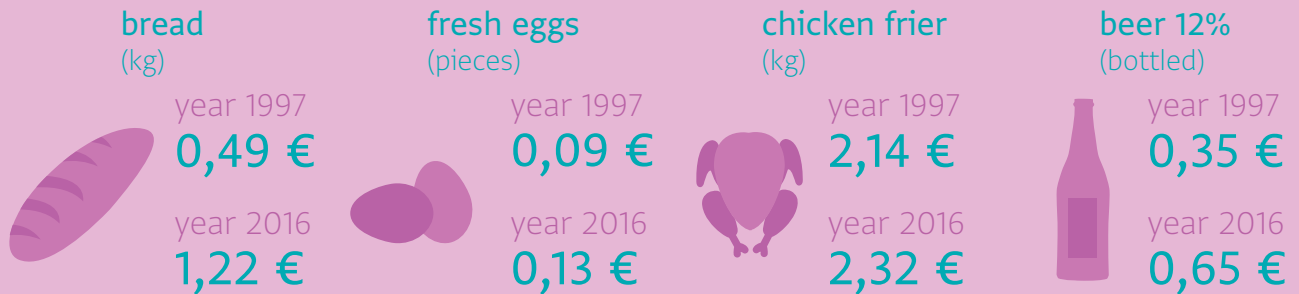
	2005	2016
<b>Consumer price indices (living costs)</b>		
<b>by COICOP classification - total (%) <sup>1) 2)</sup></b>	<b>130,5</b>	<b>162,6</b>
<b>Cost of living indices of pensioners - total</b>	<b>134,7</b>	<b>172,3</b>
of which:		
Food and non-alcoholic beverages	111,4	137,7
Housing, water, electricity, gas and other fuels	171,9	246,1
Health	154,0	232,6
Transport	123,0	132,4
Education	135,0	206,4

## Price indices of production statistics (average 2010 = 100)

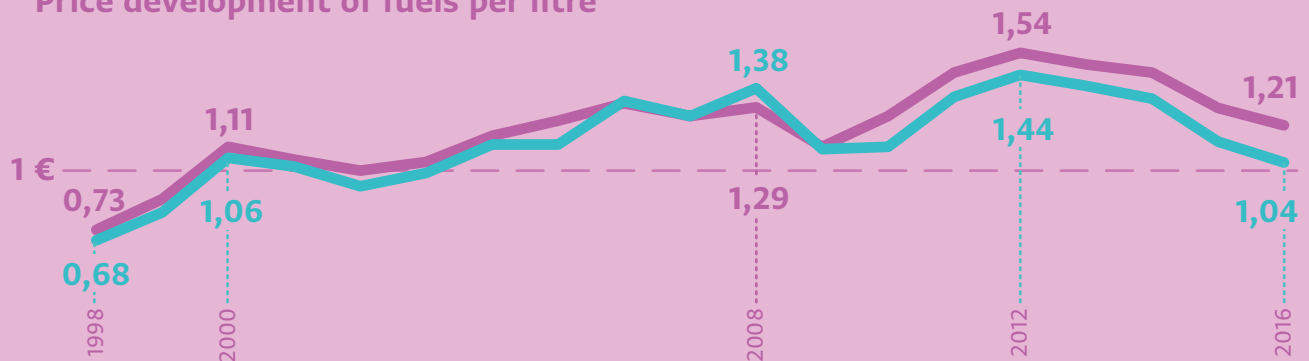


	2005	2016
<b>Cost of living indices of low-income households - total</b> <sup>1) 2)</sup>	<b>133,7</b>	<b>140,0</b>
of which:		
Food and non-alcoholic beverages	112,9	207,7
Housing, water, electricity, gas and other fuels	166,1	236,9
Health	142,4	210,7
Transport	132,6	128,9
Education	223,6	366,5

## Average consumer prices of selected products



## Price development of fuels per litre



1) COICOP = Classification of Individual Consumption by Purpose Use

2) December 2000 = 100

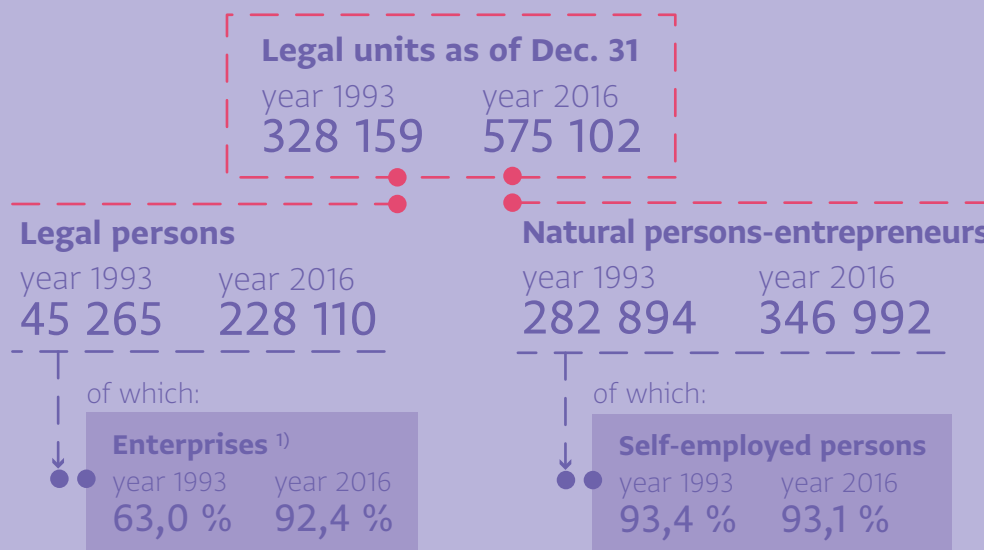
— Motor-car petrol 95  
 — Diesel





# 3) BUSINESS STATISTICS

# ORGANIZATIONAL STATISTICS



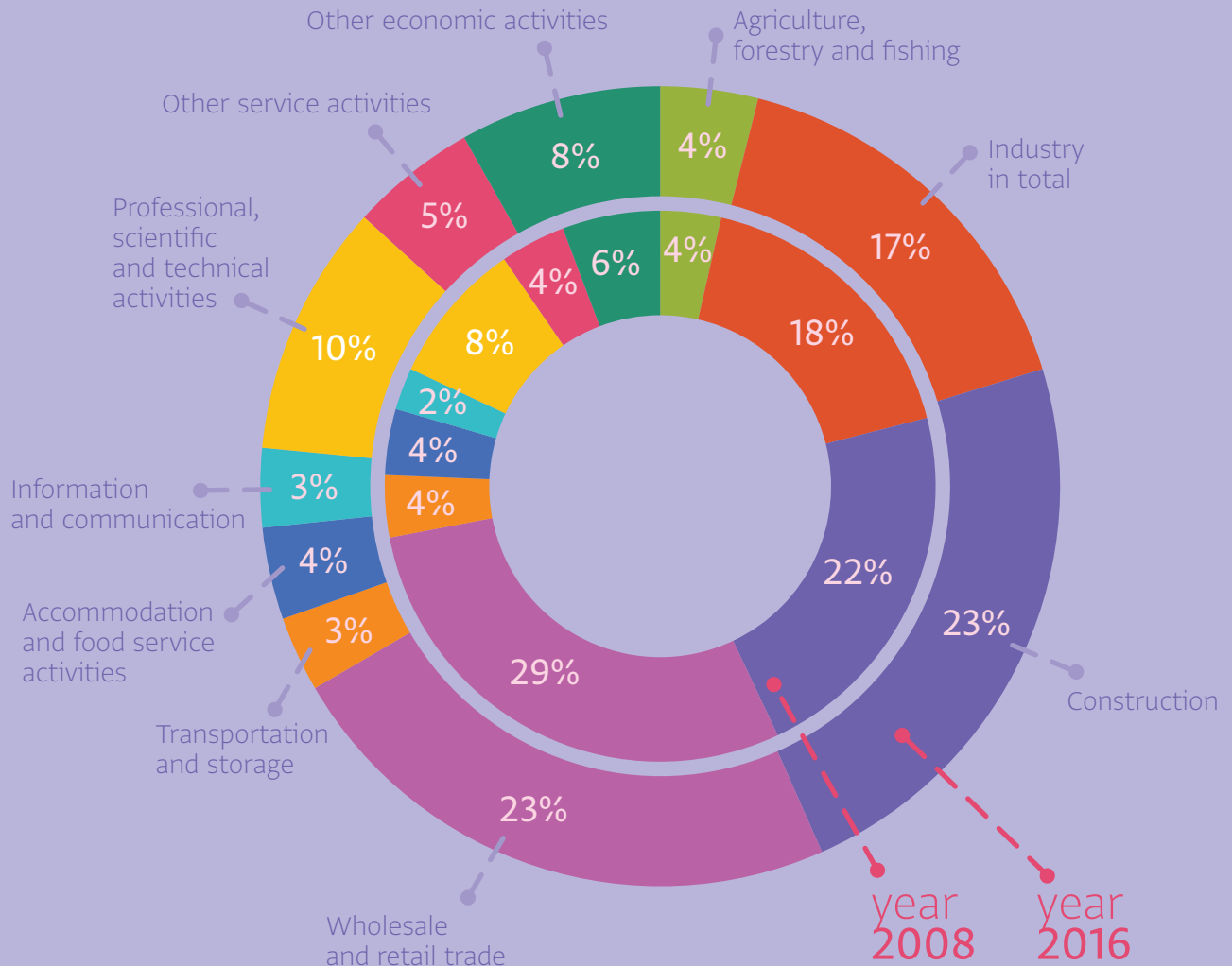
## Enterprises by registered number of employees



1) Including enterprises with uncertained number of employees

## Self-employed persons by selected economic activities

SK NACE Rev. 2





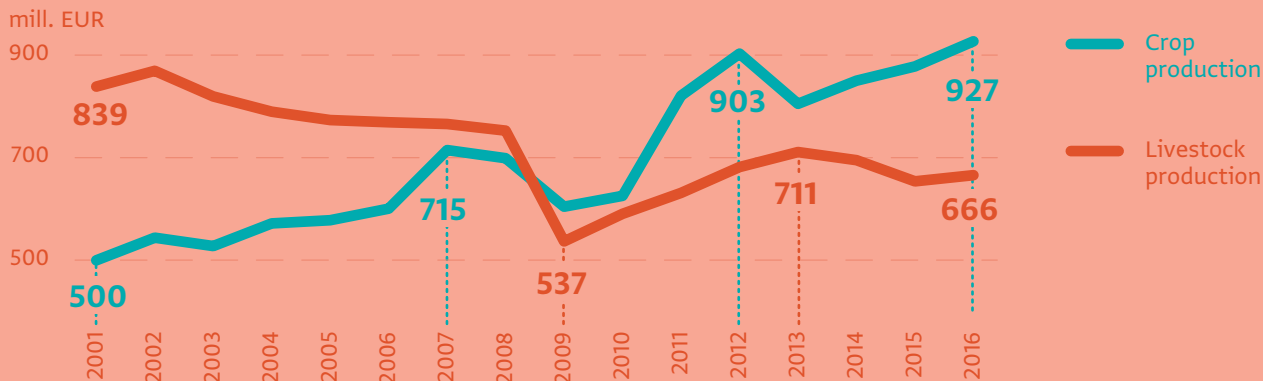




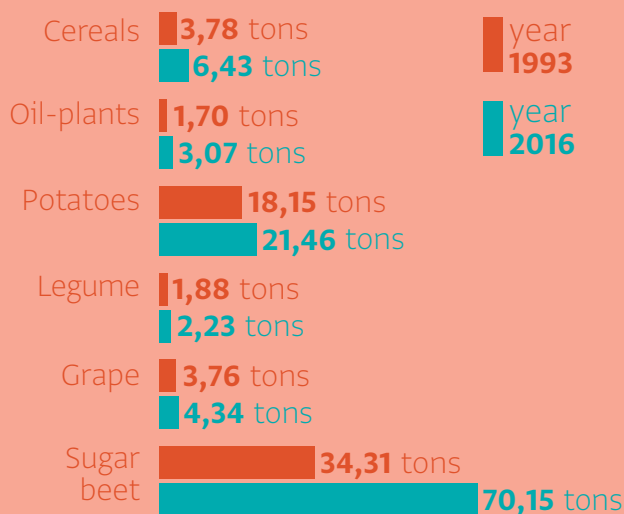
# 4) SECTORAL STATISTICS

# AGRICULTURE

## Development of receipts from sale of agricultural products



## Hectare yields of selected agricultural crops



## Livestock

as of Dec. 31 (thous. pieces)

### Cattle

year 1993 **993** year 2016 **446**

### Pigs

year 1993 **2 179** year 2016 **586**

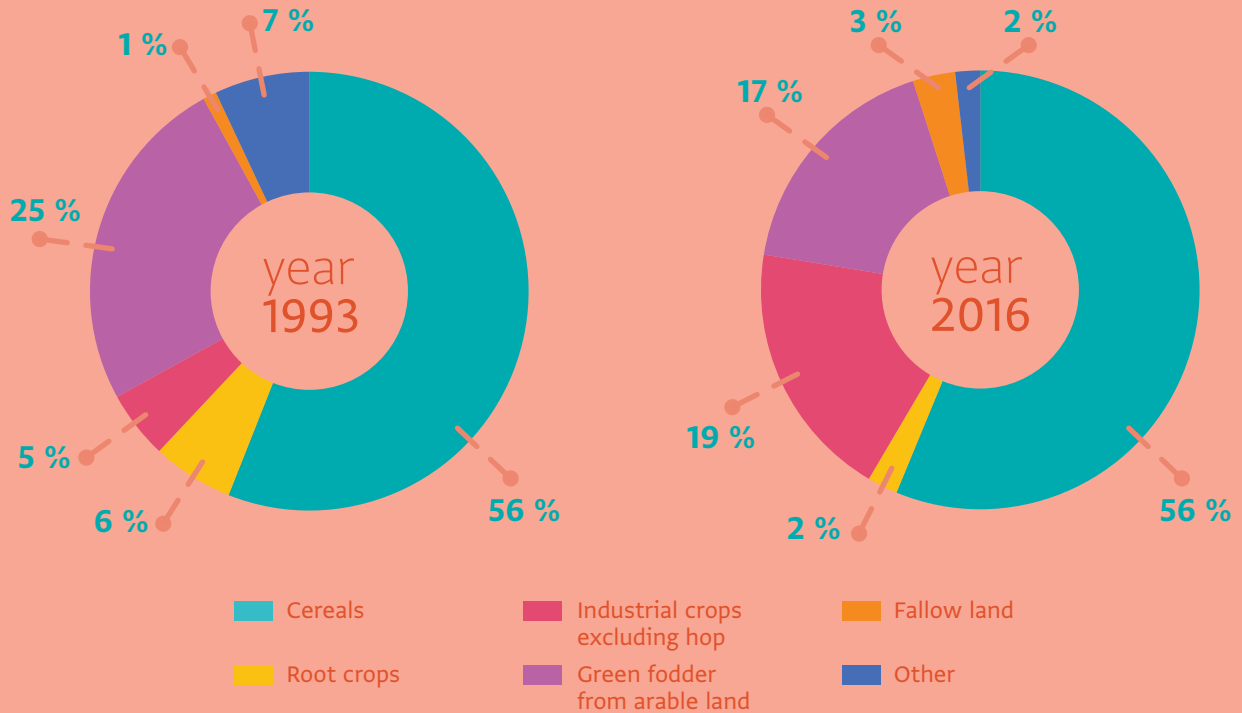
### Sheep

year 1993 **411** year 2016 **367**

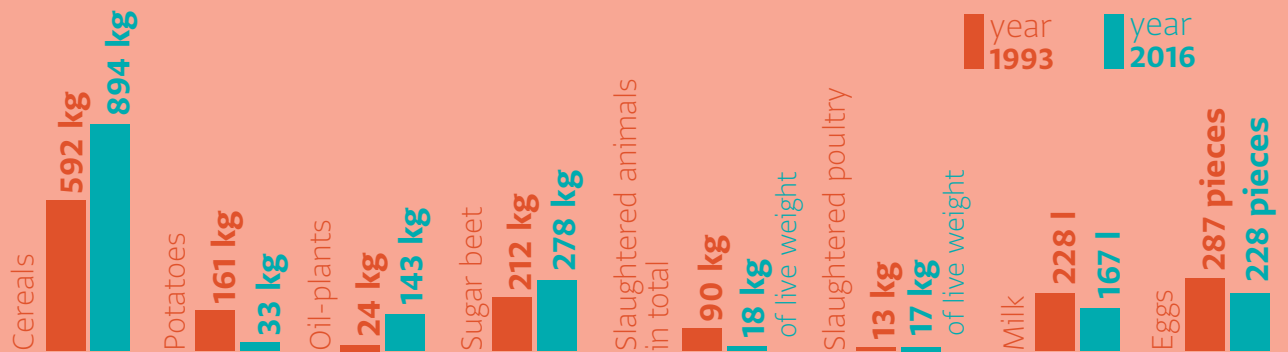
### Poultry

year 1993 **12 234** year 2016 **12 131**

### Structure of arable land utilization

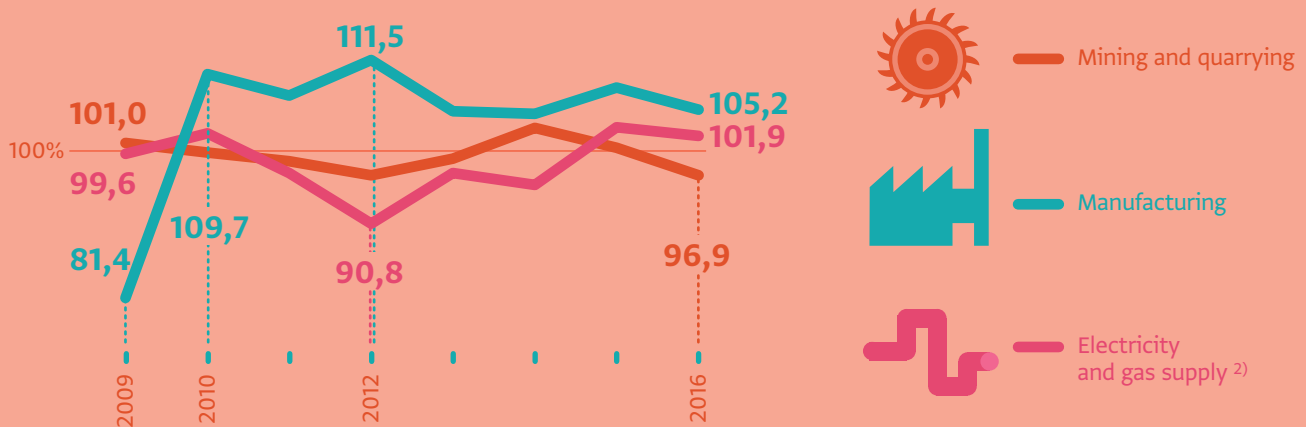


### Production of selected agricultural crops and livestock products per capita



# INDUSTRY

Development of industrial production (previous year = 100) <sup>1)</sup>



Basic indicators of industry <sup>3) 4)</sup>

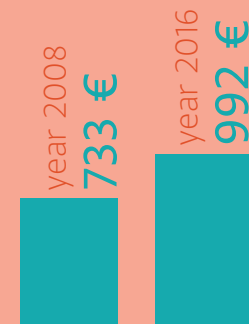
Turnover at current prices (mill. EUR)



Average number of employed persons <sup>5)</sup>



Average gross nominal monthly wage



1) Data are adjusted from influence of number of working days by the JDEMETRA+ programme and are revised backwards from the beginning of the time series

2) Without steam and air conditioning supply

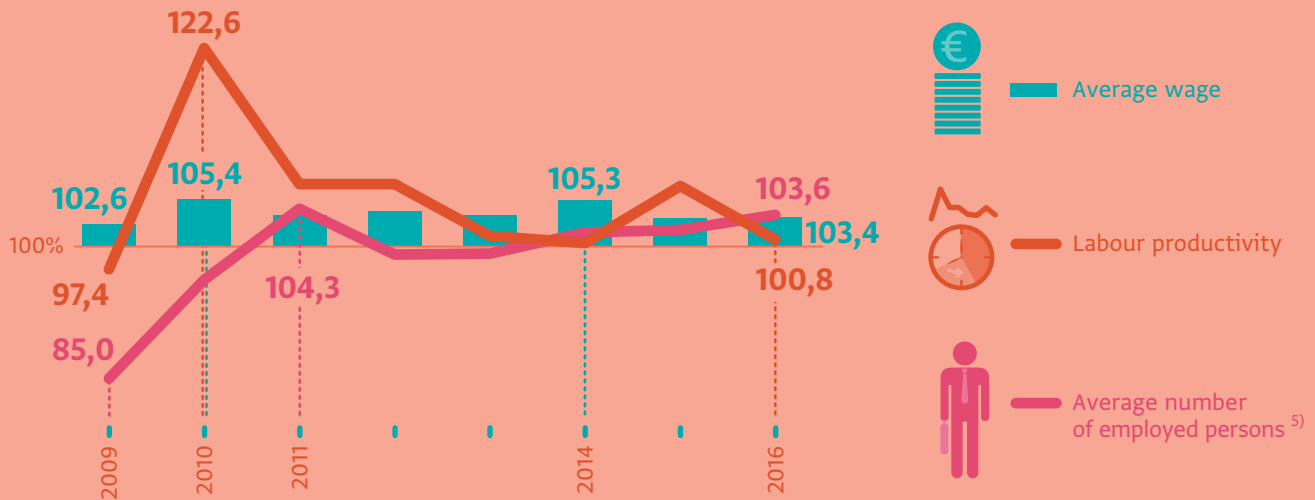
3) Including enterprises with number of employees up to 19 and self-employed persons

4) 2008 data from annual surveys, 2016 data from quarterly surveys

5) Employees and self-employed persons (without contributing family workers)

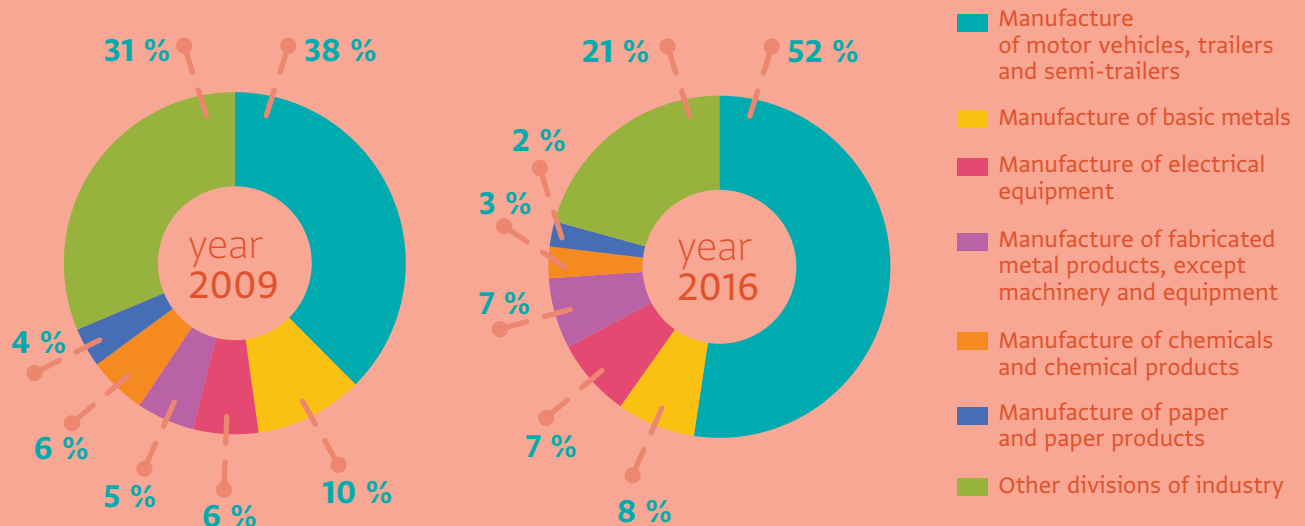
## Development of selected indicators of industry

- indices (previous year = 100)



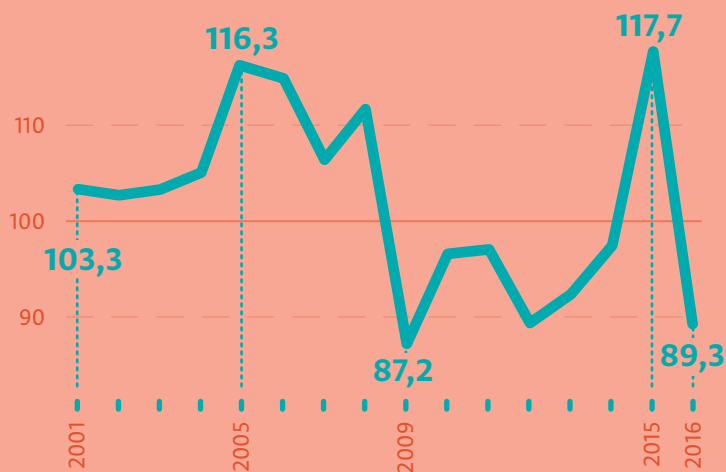
## New orders in industry by selected divisions

SK NACE Rev. 2<sup>1)</sup>

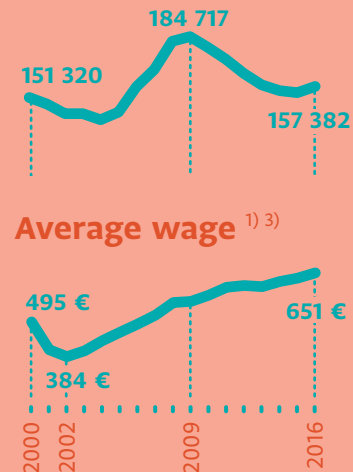


# CONSTRUCTION

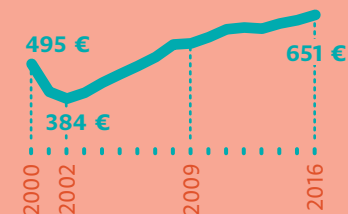
**Development of construction production in total - indices** (previous year = 100, con. p.) <sup>1)</sup>



**Average number of employed persons** <sup>1) 2)</sup>



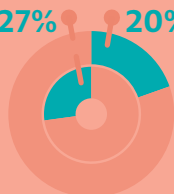
**Average wage** <sup>1) 3)</sup>



**Structure of construction production by size groups**

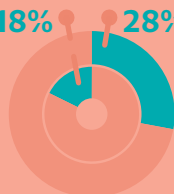
Small enterprises

year 2008: 27%  
year 2015: 20%



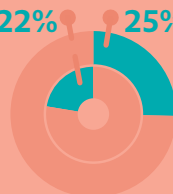
Medium enterprises

year 2008: 18%  
year 2015: 28%



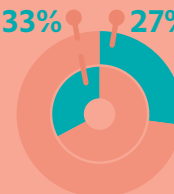
Large enterprises

year 2008: 22%  
year 2015: 25%



Self-employed persons <sup>4)</sup>

year 2008: 33%  
year 2015: 27%



1) From monthly surveys, 2016 - preliminary data

2) Employees and self-employed persons (without contributing family workers)

3) Average gross nominal monthly wage of employed persons

4) Estimate

### Construction production in total

year 2000 **2 316,8** mill. EUR  
 year 2016 **4 872,4** mill. EUR

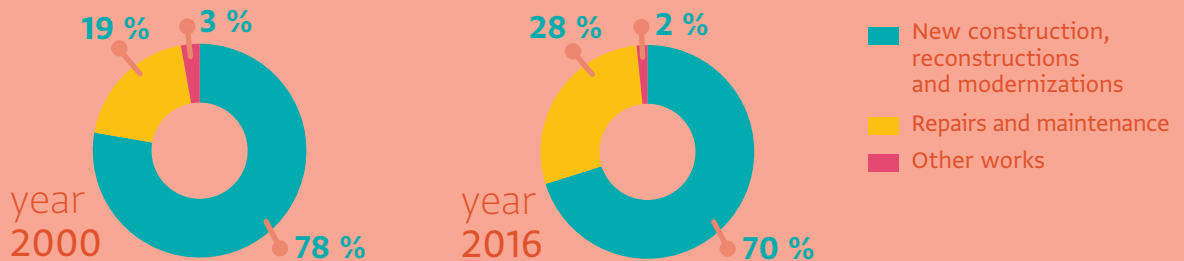
### Inland construction production

year 2000 **2 226,1** mill. EUR  
 year 2016 **4 615,2** mill. EUR

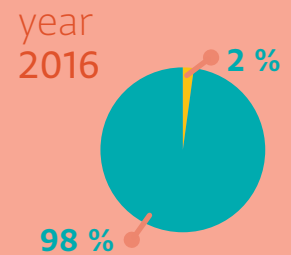
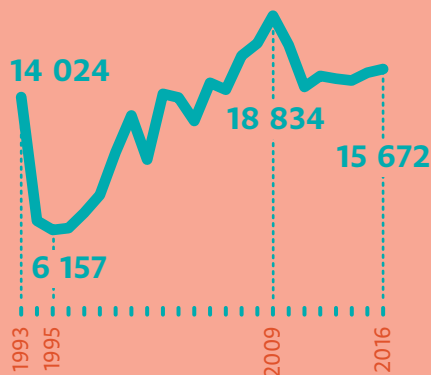
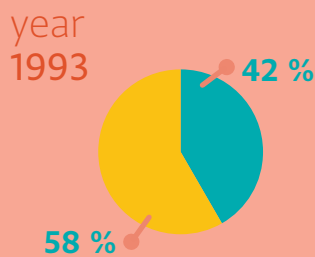
### Abroad construction production

year 2000 **90,7** mill. EUR  
 year 2016 **257,2** mill. EUR

## Structure of inland construction production



## Development of the number of completed dwellings by ownership

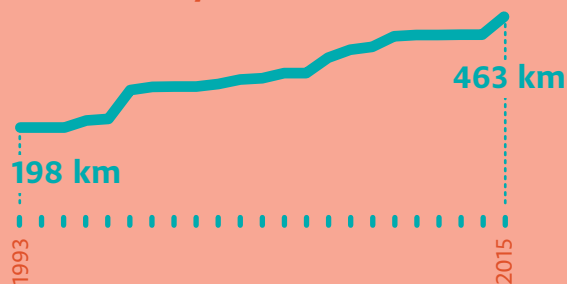


Public sector  
 Private sector

Public sector  
 Private sector

# TRANSPORT

## Development of length of motorways as of Dec. 31



## Length of roads and motorways as of Dec. 31<sup>1)</sup>

Year	Length (km)
year 1993	17 865
year 2015	18 005

## Length of electrified railway lines as of Dec. 31

Year	Length (km)
year 1993	1 415
year 2015	1 587

## Transport of goods (thous. tons)

### Railway transport



Year	Transport (thous. tons)
year 1993	64 825 <sup>2)</sup>
year 2015	47 358

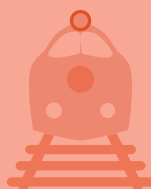
### Road transport



Year	Transport (thous. tons)
year 1993	116 833
year 2015	147 275

## Transported passengers (thous. persons)

### Railway transport



Year	Transported passengers (thous. persons)
year 1993	86 727 <sup>2)</sup>
year 2015	60 566

### Road transport



Year	Transported passengers (thous. persons)
year 1993	825 677
year 2015	253 894

### Air transport



Year	Transported passengers (thous. persons)
year 1993	6 <sup>2)</sup>
year 2015	24

### Air transport



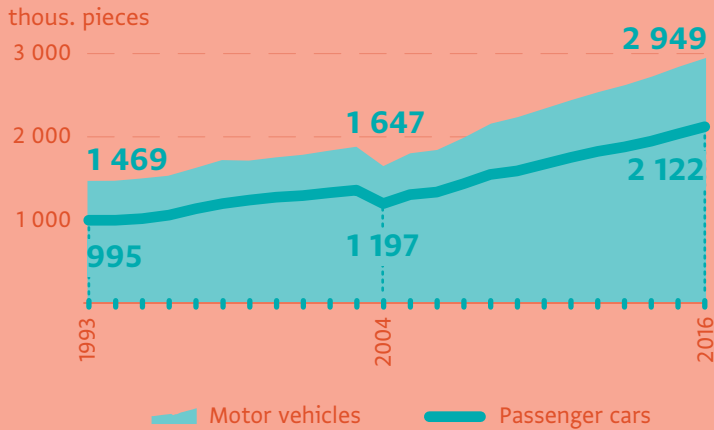
Year	Transported passengers (thous. persons)
year 1993	34
year 2015	583

1) Including expressways, excluding feeder roads

2) Only public transport



## Development of the number of motor vehicles as of Dec. 31



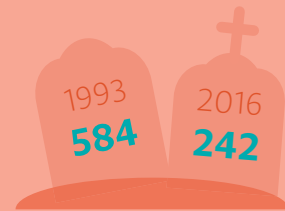
Since 1993, the number of motor vehicles increased twofold.

## Traffic accidents <sup>3)</sup>

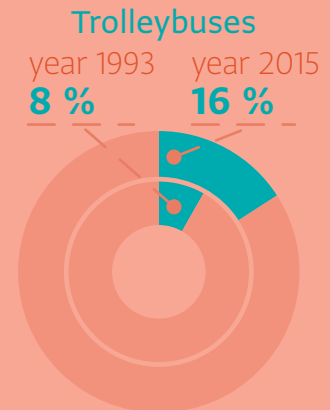
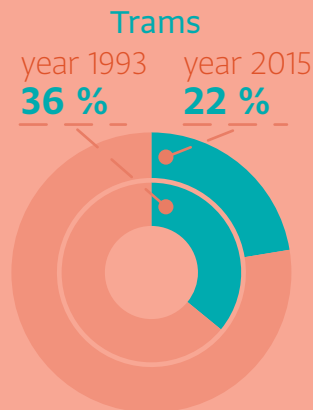
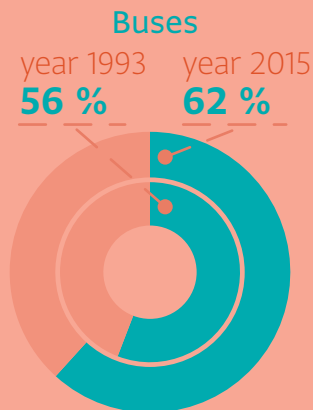


Year	Number of accidents
year 1993	8 492
year 2016	5 602

## Persons killed at traffic accidents



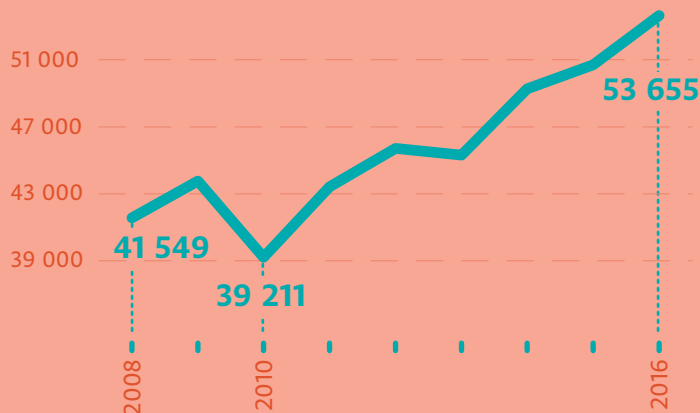
## Passengers transported by city transport



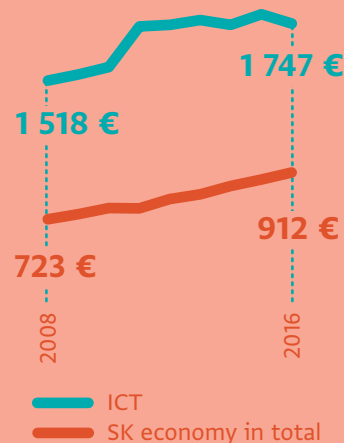
3) With fatally and severely injured

# INFORMATION AND COMMUNICATION, INFORMATION SERVICES

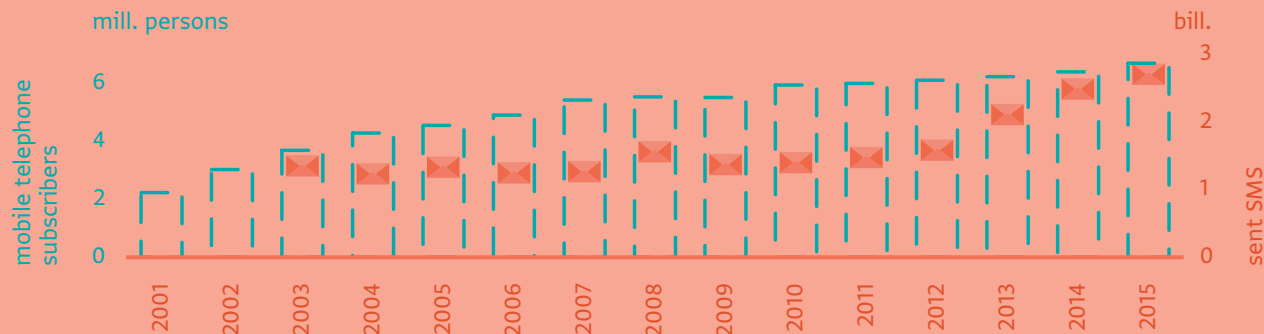
**Development of the average number of employed persons in ICT <sup>1)</sup>**



**Average nominal monthly wage**

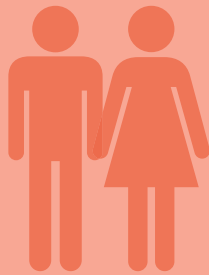


**Development of mobile telephone subscribers and sent SMS <sup>2)</sup>**



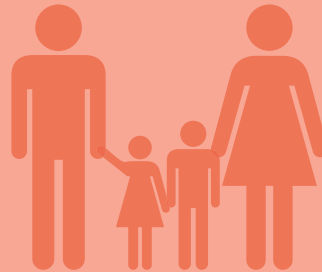
1) Employees and self-employed persons  
2) Including SMS sent in fixed network

## Households with Internet



2 adults  
without children

year 2006      year 2016  
**18,4 %**      **74,8 %**



2 adults  
with 2 children

year 2006      year 2016  
**33,2 %**      **95,7 %**

## Kinds of goods and services purchased over the Internet <sup>3)</sup>

Clothes,  
sports goods



year 2012  
**55 %**

year 2016  
**69 %**

Households  
goods



year 2012  
**35 %**

year 2016  
**44 %**

Tickets  
for events



year 2012  
**24 %**

year 2016  
**29 %**

Books <sup>4)</sup>  
(including e-books)



year 2012  
**28 %**

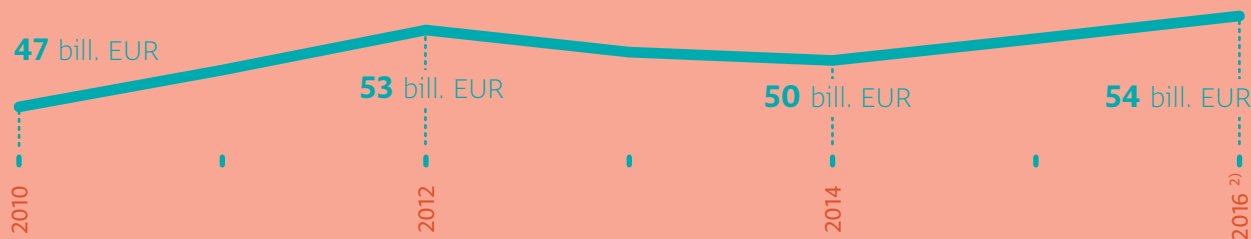
year 2016  
**22 %**

3) % of the total number of persons purchasing via internet during last 12 months

4) Including magazines, newspapers and other educational documents

# INTERNAL TRADE, ACCOMMODATION AND FOOD SERVICE

## Development of turnover at current prices



## Basic indicators of internal trade, accommodation and food service activities

Turnover  
at current prices  
(mill. EUR)



Average number  
of employed persons<sup>2)</sup>



Average nominal  
monthly wage

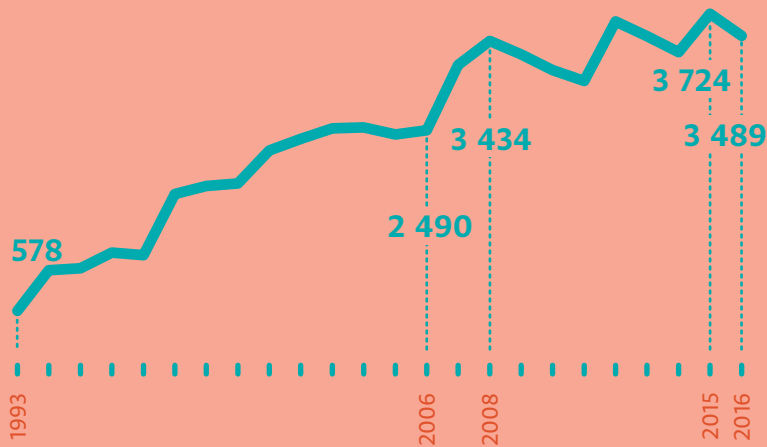


1) Data from monthly surveys

2) Employees and self-employed persons

# TOURISM

## Development of the number of accommodation establishments as of Dec. 31



## Beds in accommodation establishments <sup>1)</sup>

year 1993  
47 843

year 2016  
160 939

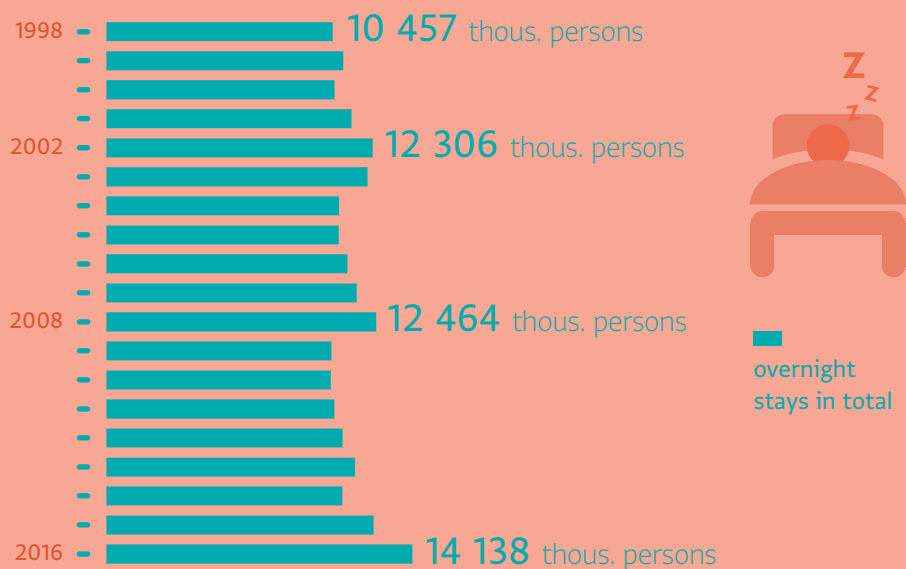


## Visitors in accommodation establishments



1) As of Dec. 31 including places on free area

## Development of the number of overnight stays of visitors



Compared to 1993,  
the number  
of overnight stays

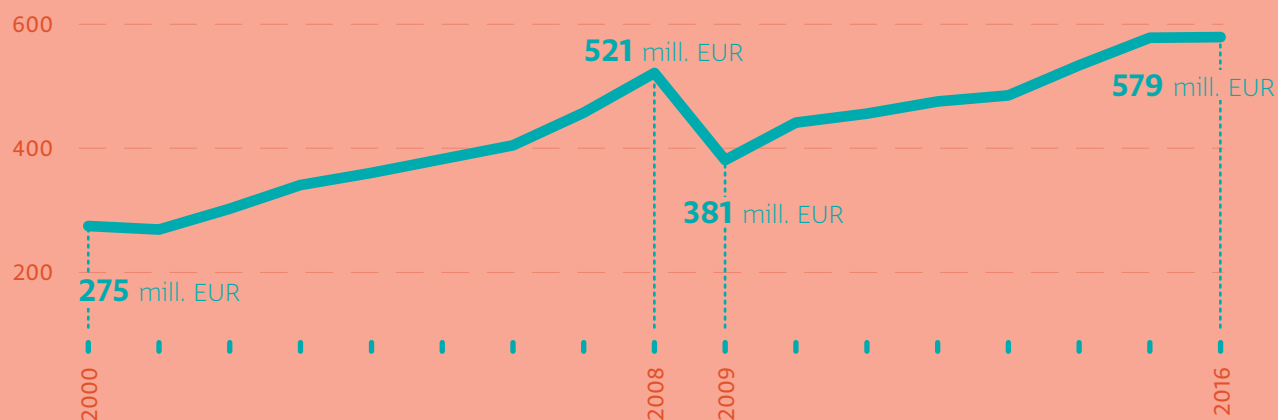
of domestic  
visitors grew

by **6,1 mil.**

and foreign  
visitors

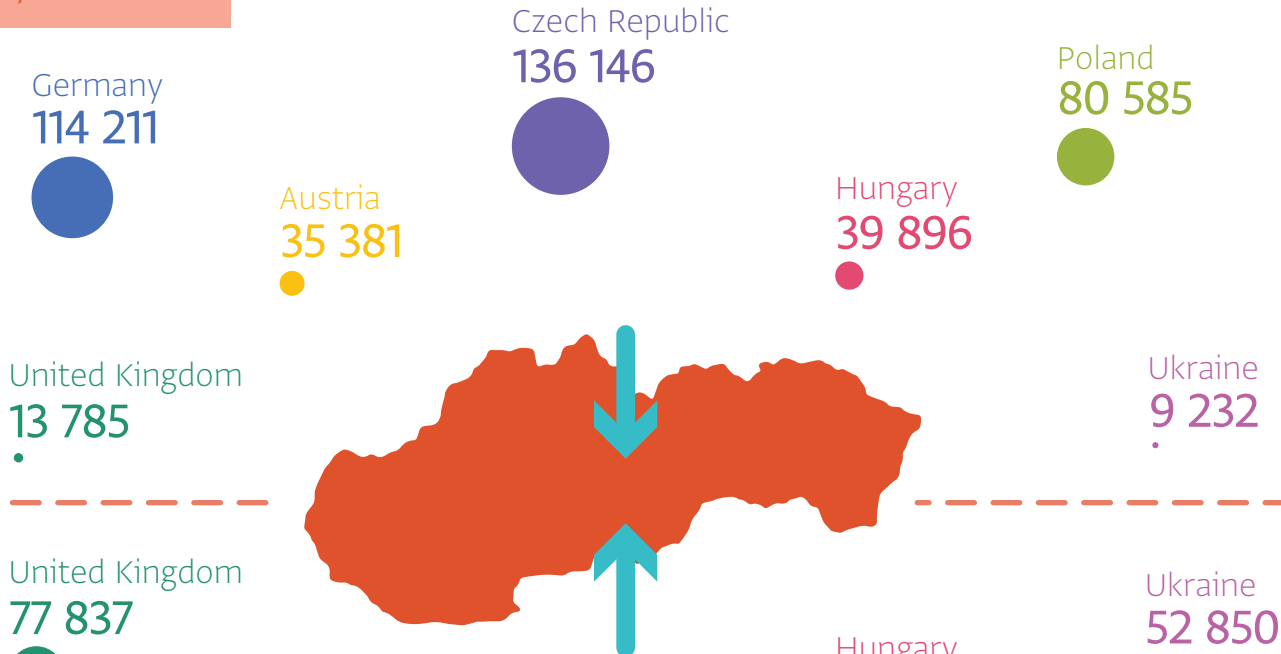
by **3,4 mil.**

## Development of turnover of tourism



Let's go for a holiday in Slovakia (number of foreign visitors)

year **1993**



United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

United Kingdom  
77 837

Austria  
88 123

Austria  
88 123

Austria  
88 123

Austria  
88 123

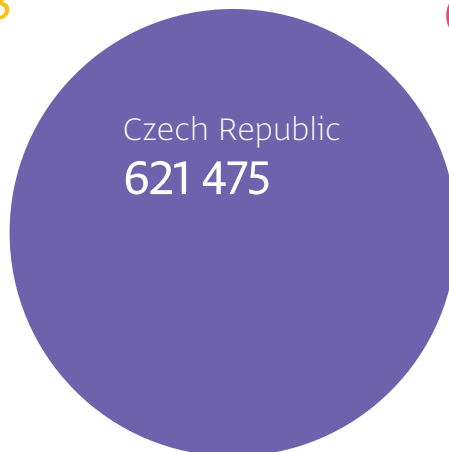
Austria  
88 123

Austria  
88 123

Austria  
88 123

Austria  
88 123

Austria  
88 123



Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Hungary  
91 175

Poland  
188 284

Poland  
188 284

Poland  
188 284

Poland  
188 284

Poland  
188 284

Poland  
188 284

Poland  
188 284

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

Ukraine  
52 850

year **2016**



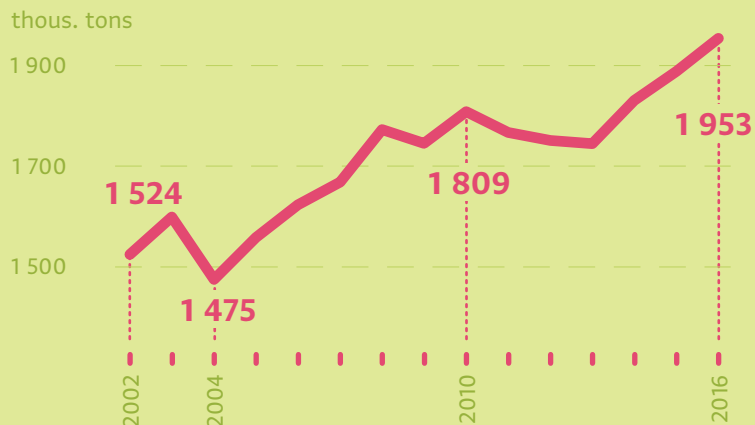




## 5) ENVIRONMENT

# ENVIRONMENT

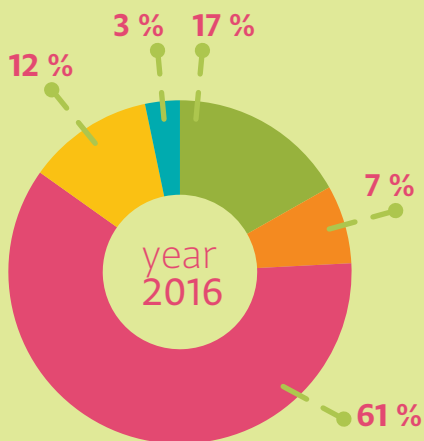
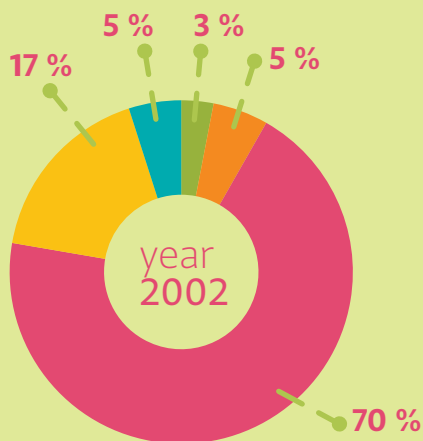
## Development of production of municipal waste



Since 2002, the production of municipal waste **increased** by **429** thous. tons.

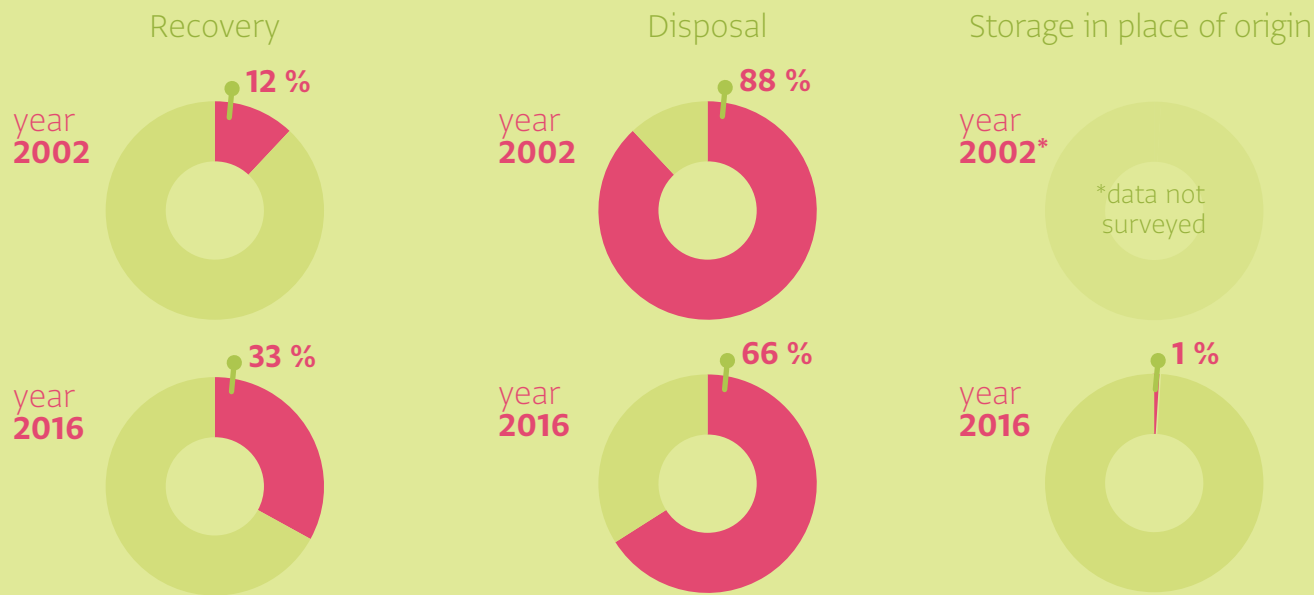


## Composition of municipal waste

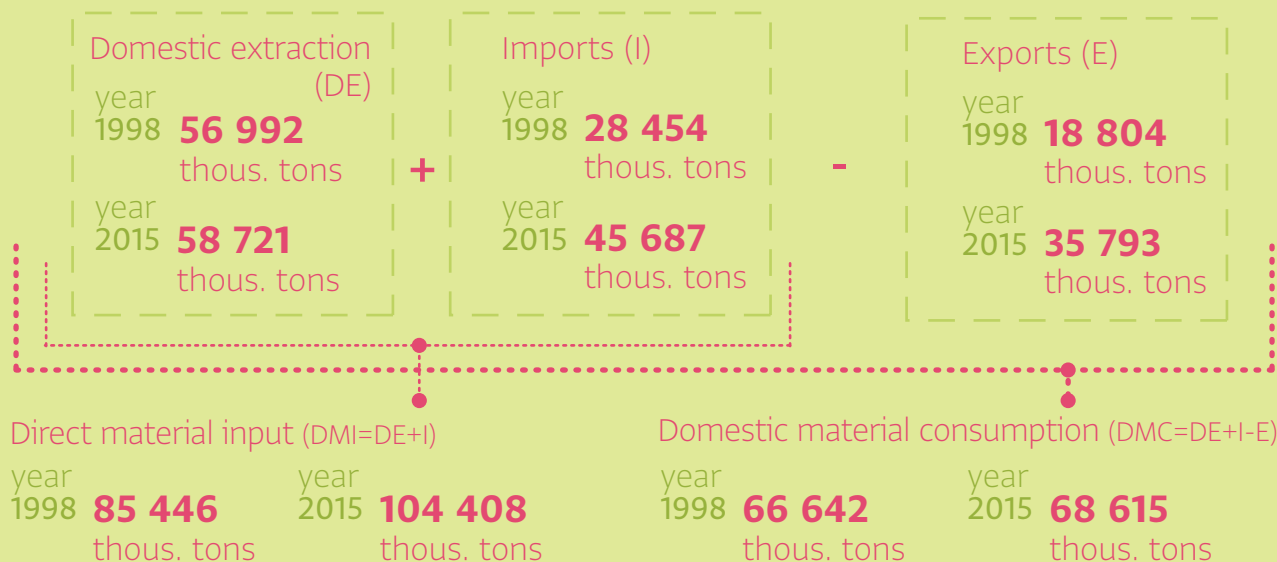


- Separately collected fractions of municipal waste
- Garden and park waste
- Mixed municipal waste
- Other municipal waste
- Small scale construction and demolition waste

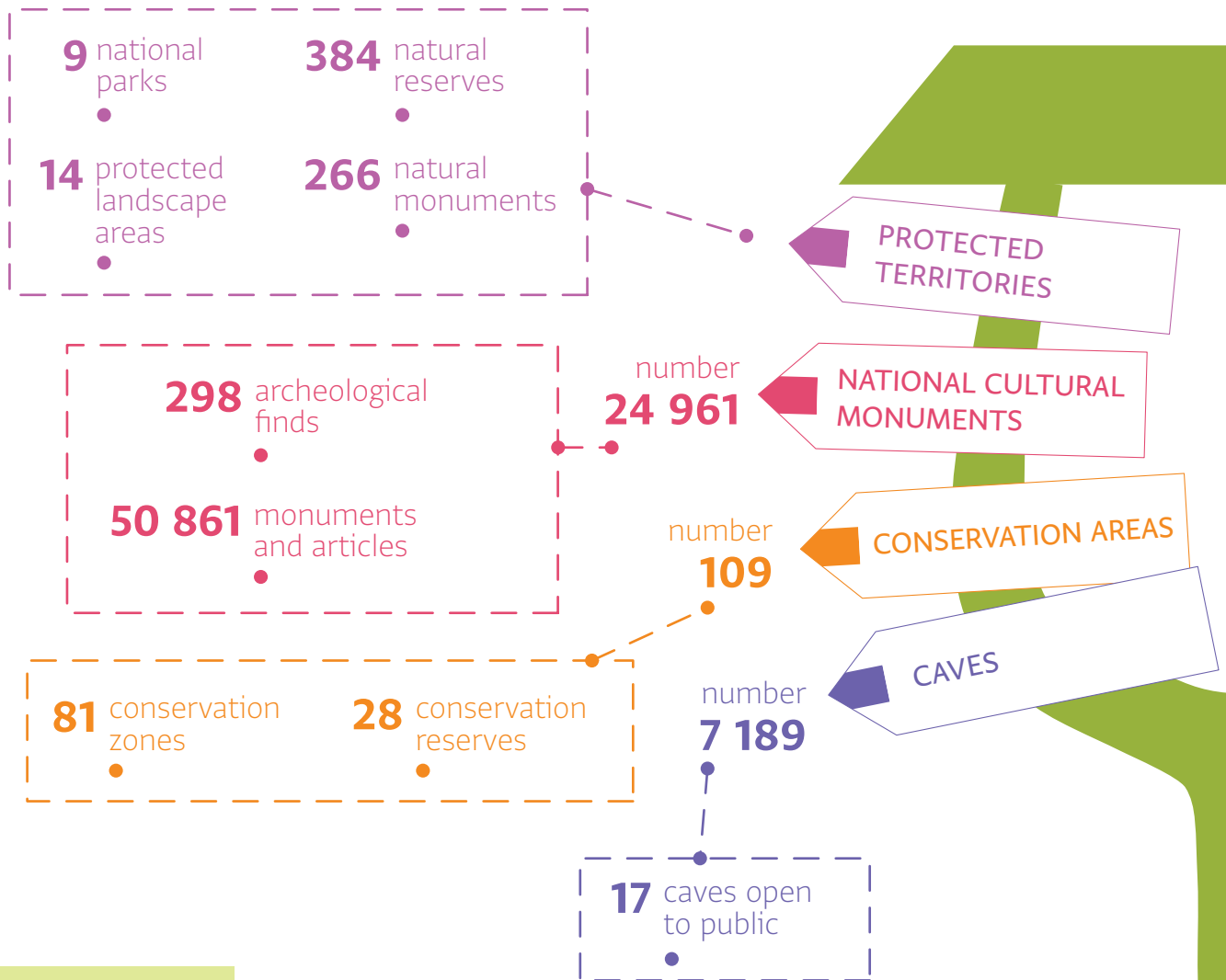
## Treatment of municipal waste



## Material flows

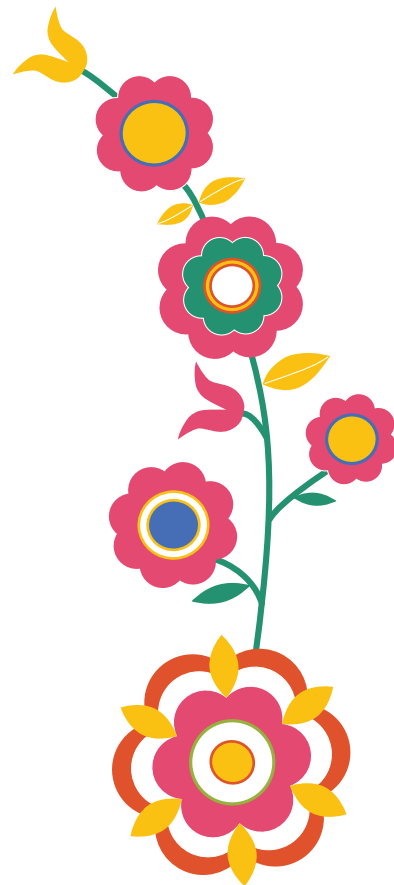


# BEAUTIFUL



year **2016**

# SLOVAKIA



ZOOLOGICAL GARDENS

number  
**4**

**1 013** thous.  
visitors

BOTANICAL GARDENS

number  
**8**

**126** thous.  
visitors

HUNTING GROUNDS

area  
**4 455 382** ha

NATURAL  
CURATIVE SOURCES

number  
**54**

predators in the area <sup>1)</sup>

**2 235** bears

**2 540** wolves

**34 940** foxes

**11 903** badgers

**5** areas registered in  
the UNESCO World  
Heritage List

<sup>1)</sup> Spring stock of game as of March 31

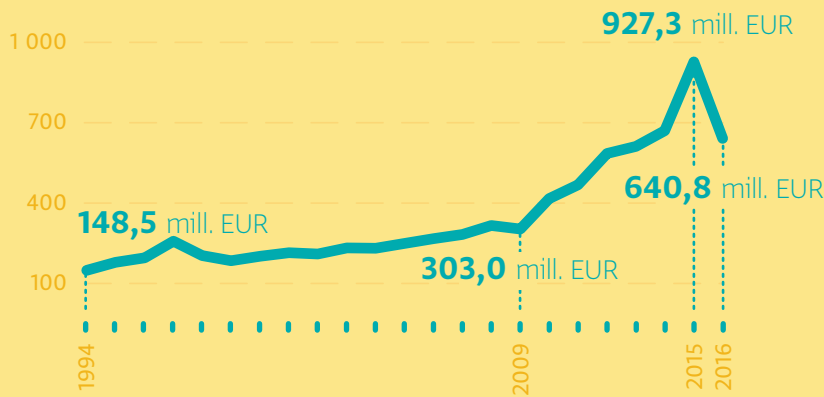




# 5) MULTI-DOMAIN STATISTICS

# RESEARCH AND DEVELOPMENT

## Development of expenditures on R&D



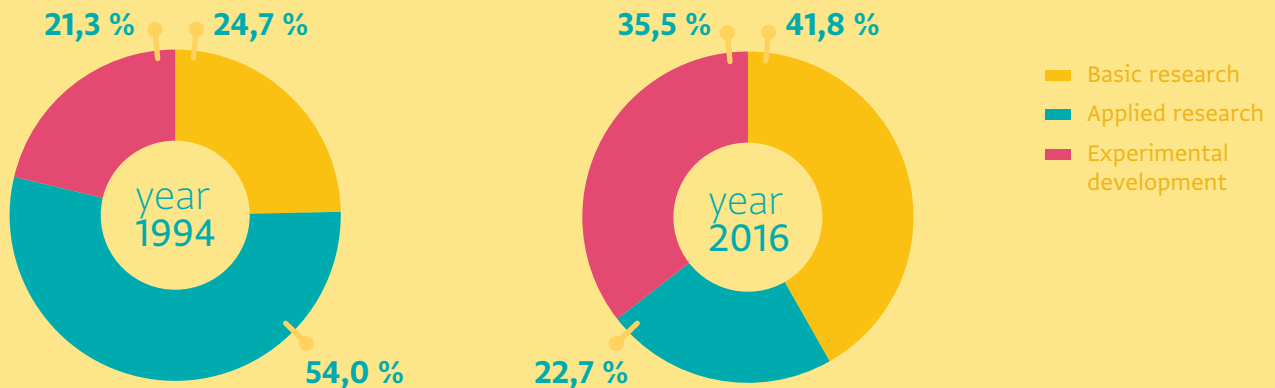
### Capital expenditures

year  
1994 **12,8** mill. EUR  
year  
2016 **45,8** mill. EUR

### Current expenditures

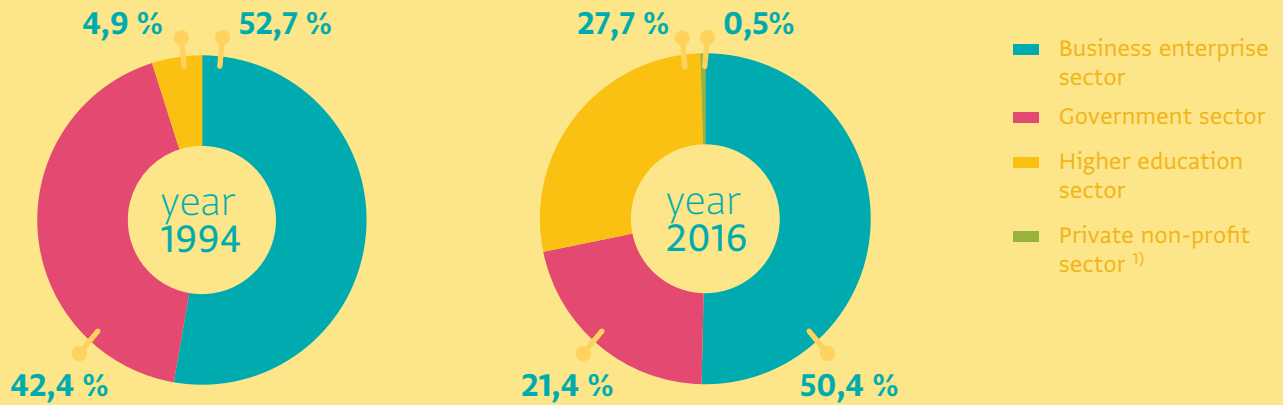
year  
1994 **135,7** mill. EUR  
year  
2016 **595,0** mill. EUR

## Expenditures on R&D by activities

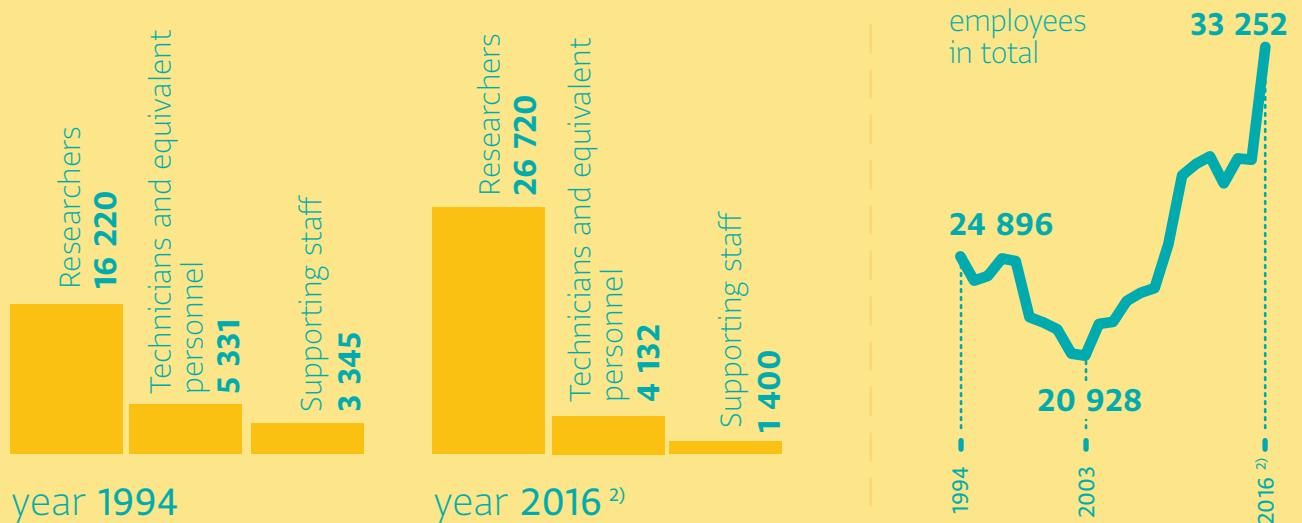




## Structure of R&D expenditures by sectors of performance



## Structure of personnel and development of employment in R&D as of Dec. 31



1) 1994 data not surveyed

2) Since 2016 employed persons are surveyed (employees + self-employed persons), until 2015 surveyed R&D employees and students

## **Slovak Republic in figures 2017**

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