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6. EDUCATION/TRAINING AN LIFELONG LEARNING

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8. MARKET SIZE
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EFFICIENCY

6. EDUCATION/TRAINING AN LIFELONG LEARNING

6.1. Population aged 25-64 with higher educational attainment - 2007
6.2. Lifelong learning - 2007
6.3. Early school leavers - average 2006-2007
6.4. Accessibility to universities - 2006
6.5. Higher education expenditure - 2006
Population aged 25-64 with higher educational attainment - 2007

Index: values range from negative to positive measured in standard deviations

- EU-27 average = 0.
- Population aged 25-64 with higher educational attainment (ISCED5_6), % of total population of age group.
- Source: Eurostat, LFS and JRC calculations.

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Index: values range from negative to positive measured in standard deviations

EU-27 average = 0.
Participation of adults aged 25-64 in education and training, % of population aged 25-64.
Source: Eurostat Regional Education Statistics and JRC calculations
Early school leavers - average 2006-2007

Index: values range from negative to positive measured in standard deviations

- <1.5
- 0.5 - 1
- -1 - -0.5
- 1 - 1.5
- -0.5 - 0
- >1.5
- 0 - 0.5
- -1.5 - -1

EU-27 average = 0.
People with at most lower secondary education and not in further education or training,
% of total population aged 18-24.
Source: Eurostat Structural Indicators and JRC calculations.
Accessibility to universities - 2006

Index: values range from negative to positive measured in standard deviations

- Red: <-1.5
- Orange: -1.5 - -1
- Orange: -1 - -0.5
- Orange: -0.5 - 0
- Light yellow: 0 - 0.5
- Dark yellow: 0.5 - 1
- Orange: 1 - 1.5
- Red: >1.5

EU-27 average = 0.
Population living at more than 60 minutes from the nearest university, % of total population.
Source: Nordregio/EuroGeographics/ GISCO/ EEA ETC-TE and JRC calculations

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Higher education expenditure - 2006

Index: values range from negative to positive measured in standard deviations

- Red: <-1.5
- Orange: -1.5 - -1
- Orange: -1 - -0.5
- Orange: -0.5 - 0
- Light orange: 0 - 0.5
- Light orange: 0.5 - 1
- Light orange: 1 - 1.5
- Blue: >1.5

EU-27 average = 0.
Total public expenditure on education as % of GDP, at tertiary level of education (ISCED 5-6).
Source: Eurostat Regional Education Statistics and JRC calculations.
7. LABOUR MARKET EFFICIENCY

7.1. Employment rate (excluding agriculture) - 2008
7.2. Long-term unemployment - 2008
7.3. Unemployment rate - 2008
7.4. Labour productivity - 2007
7.5. Gender balance of unemployment - 2008
7.6. Gender balance of employment - 2008
7.7. Female unemployment - 2008
Index: values range from negative to positive measured in standard deviations

Employment rate (excluding agriculture) - 2008

EU-27 average = 0.
% of population 15-64 years.
Source: Eurostat Regional Employment, LFS and JRC calculations.
Long-term unemployment - 2008

Index: values range from negative to positive measured in standard deviations

EU-27 average = 0.

Source: Eurostat Regional Employment, LFS and JRC calculations.

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Unemployment rate - 2008

Index: values range from negative to positive measured in standard deviations

- **< -1.5**
- **-1.5 - -1**
- **-1 - -0.5**
- **-0.5 - 0**
- **0 - 0.5**
- **0.5 - 1**
- **1 - 1.5**
- **> 1.5**

EU-27 average = 0.
% of active population.
Source: Eurostat Regional Employment, LFS and JRC calculations.

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Labour productivity - 2007

Index: values range from negative to positive measured in standard deviations

EU-27 average = 0.
GDP/person employed in industry and services (€), Index, EU27 = 100.
Source: Eurostat Regional Employment, LFS and JRC calculations.

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Gender balance of unemployment - 2008

Index: values range from negative to positive measured in standard deviations

- EU-27 average = 0.
- Difference between female and male unemployment rates.
- Source: Eurostat, DG Regio and JRC calculations.

< -1.5  0 - 0.5
-1.5 - -1  0.5 - 1
-1 - -0.5  1 - 1.5
- 0.5 - 0  > 1.5

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Gender balance of employment - 2008

Index: values range from negative to positive measured in standard deviations

- Red: <-1.5
- Orange: -1.5 - -1
- Yellow: -1 - -0.5
- Light yellow: -0.5 - 0
- Light grey: 0 - 0.5
- Grey: 0.5 - 1
- Dark grey: 1 - 1.5
- Dark blue: >1.5

EU-27 average = 0.
Difference between male and female employment rates.
Source: Eurostat, DG Regio and JRC calculations.

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Female unemployment - 2008

Index: values range from negative to positive measured in standard deviations

- Red: <-1.5
- Orange: -1.5 - -1
- Dark orange: -1 - -0.5
- Pale orange: -0.5 - 0
- Light orange: 0 - 0.5
- Grey: 0.5 - 1
- Dark grey: 1 - 1.5
- Blue: >1.5

EU-27 average = 0.
% of female unemployed.
Source: Eurostat Regional Employment, LFS and JRC calculations

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8. MARKET SIZE

8.1. GDP index - 2007

8.2. Compensation of employees - 2006

8.3. Disposable income - 2006

8.4. Potential market size expressed in GDP (PPS) - 2007

8.5. Potential market size expressed in population - 2000
GDP Index - 2007

Index: values range from negative to positive measured in standard deviations

- Red: <-1.5
- Dark Red: -1.5 - -1
- Orange: -1 - -0.5
- Light Orange: -0.5 - 0
- Grey: 0 - 0.5
- Dark Grey: 0.5 - 1
- Blue: 1 - 1.5
- Light Blue: 1.5 - 2

EU-27 average = 0.
GDP: Gross Domestic Product (PPS) index, EU27=100.
Source: Eurostat Regional Economic Accounts and JRC calculations.

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Compensation of employees - 2006

Index: values range from negative to positive measured in standard deviations

- EU-27 average = 0.
- Compensation of employees in millions of euros.
- Source: Eurostat Regional Economic Accounts and JRC calculations.

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Index: values range from negative to positive measured in standard deviations

 Disposable income - 2006

- EU-27 average = 0.
- Net adjusted disposable household income in millions of ppcs.
- Source: Eurostat, DG Regional Policy estimates and JRC calculations.

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Index: values range from negative to positive measured in standard deviations

Potential market size expressed in GDP (PPS) - 2007

EU-27 average = 0.
Potential market size expressed in GDP (pps), index EU27=100.
Source: Eurostat, DG Regional Policy estimates and JRC calculations.

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Potential market size expressed in population - 2000

Index: values range from negative to positive measured in standard deviations

EU-27 average = 0.
Potential market size expressed in population, index EU27=100.
Source: Eurostat, DG Regional Policy estimates and JRC calculations.