Anonymisation criteria of the 2011 Adult Education Survey

1. Standard criteria applied to all countries

| Variable | Description | Action | Code used in the dataset |
|------------|--|---|--|
| REGION | Region of residence | Dropped | - |
| REFMONTH | Month of the survey | Recoded into quarter of the interview: 1, 2, 3, 4 | Quarter 1: 1 Quarter 2: 2 Quarter 3: 3 Quarter 4: 4 |
| CITIZEN | Nationality | Aggregated into 3 groups: Country of survey Another EU country A non-EU country | Country of survey: 1 Another EU country: 2 A non-EU country: 3 No answer: -1 |
| BIRTHPLACE | Country of birth | Aggregated into 3 groups: Country of survey Another EU country A non-EU country | Country of survey: 1 Another EU country: 2 A non-EU country: 3 No answer: -1 |
| HATLEVEL | Highest level of education or training successfully completed | ISCED 5 and 6 conflated (ISCED 1 to 4 unchanged) | ISCED 5 and 6: 50 |
| DROPLEVEL | Level of education or training abandoned if higher than that already attained | ISCED 5 and 6 conflated (ISCED 1 to 4 unchanged) | ISCED 5 and 6: 50 |
| LOCNACE | Economic activity of the local unit | Aggregation of NACE at 1 digit level | First letter of the NACE code |
| FEDLEVEL | Level of most recent formal education activity | ISCED 5 and 6 conflated (ISCED 1 to 4 unchanged) | ISCED 5 and 60: 50 |

2. Additional criteria requested by some countries

| Country | Variable | Description | Action | Code used in the dataset |
|---------|----------------|------------------------------|--|------------------------------|
| FR | LANGMOTHER1, 2 | Mother tongue(s) | Recoded as follows : | LANGMOTHER1 and LANGMOTHER2: |
| | | | | German: GER |
| | | | German (GER) | English: ENG |
| | | | English (ENG) | Arabic: ARA |
| | | | Arabic (ARA) | Spanish: SPA |
| | | | Spanish (SPA) | French: FRE |
| | | | French (FRE) | Italian: ITA |
| | | | Italian (ITA) | Polish: POL |
| | | | Polish (POL) | Portuguese: POR |
| | | | Portuguese (POR) | Turkish: TUR |
| | | | Turkish (TUR) | all other languages: OTH |
| | | | Other (OTH) for all other languages | |
| HU | BIRTHMONTH, | Month and year of birth | Dropped, replaced by the AGE of | BIRTHMONTH and BIRTHYEAR: -4 |
| | BIRTHYEAR | | respondents coded in 8 categories : | |
| | | | | AGE: |
| | | | 25-29 ; 30-34 ; 35-39 ; 40-44; 45-49 ; 50- | 25 to 29: 25 |
| | | | 54 ; 55-59 ; 60-64 | 30 to 34: 30 |
| | | | | 35 to 39:35 |
| | | | | 40 to 44: 40 |
| | | | | 45 to 49: 45 |
| | | | | 50 to 54: 50 |
| | | | | 55 to 59: 55 |
| | | | | 60 to 64: 60 |
| | LODGEAT | Bustines Later | LODGTAT 44 and 42 and flated | LODGTAT |
| | JOBSTAT | Professional status | JOBSTAT 11 and 12 conflated | JOBSTAT: |
| | | | | 11 and 12: 10 |
| | MAINSTAT | Main current labour status | MAINSTAT 31,32,33,34,35 and 36 | MAINSTAT: |
| | INICHISTAT | iviani current labour status | conflated | 31 to 36: 30 |

| Country | Variable | Description | Action | Code used in the dataset |
|---------|--------------------------|----------------------------|---|------------------------------|
| AT | BIRTHMONTH, | Month and year of birth | Dropped, replaced by the AGE of | BIRTHMONTH and BIRTHYEAR: -4 |
| | BIRTHYEAR | | respondents | |
| MT | BIRTHMONTH, BIRTHYEAR | Month and year of birth | Dropped, replaced by the AGE of respondents coded in 8 categories : | BIRTHMONTH and BIRTHYEAR: -4 |
| | DIKTITIEAK | | respondents coded in a categories. | AGE: |
| | | | 25-29 ; 30-34 ; 35-39 ; 40-44; 45-49 ; 50- | 25 to 29: 25 |
| | | | 54;55-59;60-64 | 30 to 34: 30 |
| | | | | 35 to 39: 35 |
| | | | | 40 to 44: 40 |
| | | | | 45 to 49: 45 |
| | | | | 50 to 54: 50 |
| | | | | 55 to 59: 55 |
| | | | | 60 to 64: 60 |
| | HATYEAR | Year when highest level of | Grouped into 5 years | HATYEAR: |
| | TI, CITE/ CIC | education or training was | , | 1957 to 1961: 1957 |
| | | successfully completed | | 1962 to 1966: 1962 |
| | | | | 1967 to 1971: 1967 |
| | | | | 1972 to 1976: 1972 |
| | | | | 1977 to 1981: 1977 |
| | | | | 1982 to 1986: 1982 |
| | | | | 1987 to 1991: 1987 |
| | | | | 1992 to 1996: 1992 |
| | | | | 1997 to 2001: 1997 |
| | | | | 2002 to 2006: 2002 |
| | | | | 2007 to 2011: 2007 |

| Country | Variable | Description | Action | Code used in the dataset |
|---------|----------|-------------------------------|--|--------------------------|
| MT | JOBISCO | Occupation | Aggregation of ISCO at 1 digit level | JOBISCO: |
| | | | | OC11 to OC14: OC1 |
| | | | | OC21 to OC26: OC2 |
| | | | | OC31 to OC35: OC3 |
| | | | | OC41 to OC44: OC4 |
| | | | | OC51 to OC54: OC5 |
| | | | | OC61 to OC63: OC6 |
| | | | | OC71 to OC75: OC7 |
| | | | | OC81 to OC83: OC8 |
| | | | | OC91 to OC96: OC9 |
| | | | | OC01 to OC03: OC0 |
| | | | | |
| | HATFIELD | Field of the highest level of | Field of Education and Training given as a | HATFIELD: |
| | | education or training | Broad field at 1 digit level | 000: 000 |
| | | successfully completed | | 100: 100 |
| | | | | 200, 222: 200 |
| | | | | 300: 300 |
| | | | | 400 to 482: 400 |
| | | | | 500: 500 |
| | | | | 600: 600 |
| | | | | 700: 700 |
| | | | | 800: 800 |
| | | | | 999: 999 |

| Country | Variable | Description | Action | Code used in the dataset |
|---------|-------------|------------------------------|--|--------------------------|
| MT | FEDFIELD | Field of the most recent | Field of Education and Training given as a | 010 to 090: 000 |
| | | formal education activity | Broad field at 1 digit level. | 140: 100 |
| | | | | 210, 220: 200 |
| | | | | 310 to 380: 300 |
| | | | | 420 to 482: 400 |
| | | | | 520 to 580: 500 |
| | | | | 620, 640: 600 |
| | | | | 720, 760: 700 |
| | | | | 810 to 860: 800 |
| | | | | 999: 999 |
| | MARSTALEGAL | Legal marital status | Categories 3 (Widowed and not | MARSTALEGAL: |
| | | | remarried) and 5 (Divorced) conflated | 3 and 5: 6 |
| | LODTINAS | Year in which person started | Grouped into 5 years | JOBTIME: |
| | JOBTIME | working in his/her current | drouped into 3 years | 1963 to 1967: 1963 |
| | | main job | | 1968 to 1972: 1968 |
| | | Indin job | | 1973 to 1977: 1973 |
| | | | | 1978 to 1982: 1978 |
| | | | | 1983 to 1987: 1983 |
| | | | | 1988 to 1992: 1988 |
| | | | | 1993 to 1997: 1993 |
| | | | | 1998 to 2002: 1998 |
| | | | | 2003 to 2007: 2003 |
| | | | | 2008 to 2012: 2008 |
| | LOCSIZEFIRM | Number of persons working at | Categories 4 (50 to 249 persons) and 5 | LOCSIZEFIRM: |
| | | the local unit | (250 or more persons) conflated | 4 and 5: 6 |

| Country | Variable | Description | Action | Code used in the dataset |
|---------|-------------|--------------------------------|--------------------------------------|--------------------------|
| MT | LOCNACE | Economic activity of the local | Further aggregation of NACE | LOCNACE: |
| | | unit | categories as follows: | B to E: B_E |
| | | | | L to N: L_N |
| | | | Categories B to E conflated | R to U: R_U |
| | | | Categories L to N conflated | |
| | | | Categories R to U conflated | |
| PL | HHINCOME | Household income | Dropped | HHINCOME: -4 |
| SK | LANGMOTHER1 | Mother tongue 1 | Recoded as follows : | LANGMOTHER1: |
| | | | | Slovak: SLO |
| | | | Slovak (SLO) | Hungarian: HUN |
| | | | Hungarian (HUN) | Czech: CZE |
| | | | Czech (CZE) | All other languages: OTH |
| | | | Other (OTH) | |
| | LANGMOTHER2 | Mother tongue 2 | Recoded as follows : | LANGMOTHER2: |
| | | | | English: OTH |
| | | | English (ENG) coded into Other (OTH) | |