SILC DISCLOSURE CONTROL RULES

YEAR 2010

LONGITUDINAL DATA

DIFFERENCES BETWEEN ORIGINAL DATABASE AND ANONYMISED USER DATABASE

1. GENERAL RULES

1.1. INCOME VARIABLES

All variables are in € (EURO). For the countries not members of the euro area the conversion factor can be found in variables HX010 and PX010.

1.2. VARIABLES ADDED

RX010: Age at the time of interview
RX020: Age at the end of income reference period

HX010: Change rate
HX040: Household size
HX050: Equivalised household size
HX090: Equivalised disposable income
HX100: Equivalised disposable income quintile

PX010: Change rate
PX020: Age at the end of the income reference period
PX030: Household identification number
PX040: Selected respondent status

1.3. VARIABLES REMOVED

DB050: Primary strata
DB061 (not provided by all countries)
DB063 (not provided by all countries)
DB071 (not provided by all countries)
DB073 (not provided by all countries)

DB080: Household design weight
DB120: Contact at address

DB130: Household questionnaire result
DB135: Household interview acceptance

HB040: Day of household interview

PB070: Personal design weight for selected respondent
PB090: Day of the personal interview

1.4. TOP/BOTTOM CODING

RB080: Year of birth
→ year of survey minus 81 and below

RX010: Age at the time of interview
RX020: Age at the end of income reference period
→ 80 and above

HH030: Number of rooms available to the household
→ 6 and above

PB140: Year of birth
→ year of survey minus 81 and below

PE040: Highest ISCED level attained
→ 5 and above

PX020: Age at the end of income reference period
→ 80 and above

1.5. GROUPING / RECODING / PROCESSING

DB040: NUTS
→ NUTS 1 level only

RB070: Month of birth
→ Grouped into quarters

RB140: Month when the person moved out or died
→ Grouped into quarters

RB180: Month when the person moved in
→ Grouped into quarters

HB050: Month of household interview
→ Grouped into quarters

HH010: Dwelling type
→ 5 recoded as missing

PB130: Month of birth
→ Grouped in quarter

PB100: Month of the personal interview
→ Grouped into quarters

1.6. PERTURBATION / PROCESSING

DB060: PSU-1 (first stage)
→ Randomised

DB062: PSU-2 (second stage)
→ Randomised