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COMMISSION REGULATION (EC) No 1983/2003

of 7 November 2003

implementing Regulation (EC) No 1177/2003 of the European Parliament and of the Council concerning Community statistics on income and living conditions (EU-SILC) as regards the list of target primary variables

(Text with EEA relevance)

(OJ L 198, 17.11.2003, p. 34)

Amended by:

		Official Journal		
		No	page	date
►**M1**	Commission Regulation (EC) No 973/2007 of 20 August 2007	L 216	10	21.8.2007

▼B

COMMISSION REGULATION (EC) No 1983/2003

of 7 November 2003

implementing Regulation (EC) No 1177/2003 of the European Parliament and of the Council concerning Community statistics on income and living conditions (EU-SILC) as regards the list of target primary variables

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 1177/2003 of the European Parliament and of the Council of 16 June 2003 concerning Community statistics on income and living conditions (EU-SILC) ([1]), and in particular Article 15(2)(a) thereof,

Whereas:

(1) Regulation (EC) No 1177/2003 established a common framework for the systematic production of Community statistics on income and living conditions, encompassing comparable and timely cross-sectional and longitudinal data on income and on the level and composition of poverty and social exclusion at national and European Union levels.

(2) Pursuant to Article 15(2)(a) of Regulation (EC) No 1177/2003, implementing measures are necessary to define the list of target primary variables to be included in each area of the cross-sectional component and the list of target variables included in the longitudinal component, including the specification of variable codes and the technical format of data transmission.

(3) The measures provided for in this Regulation are in accordance with the opinion of the Statistical Programme Committee,

HAS ADOPTED THIS REGULATION:

Article 1

The list of target primary variables, the variables codes and the technical format of data transmission for the main operation of the Community statistics on income and living conditions (EU-SILC), shall be as laid down in the Annex.

Article 2

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

([1]) OJ L 165, 3.7.2003, p. 1.

▼B

ANNEX

Component	Variable name	Code	Target variable
Household register			**Basic data**
BASIC HOUSEHOLD DATA, INCLUDING DEGREE OF URBANISATION			
X,L	DB010		*Year of the survey*
		Year	*Four digits of year*
X,L	DB020		*Country*
		Country code	*See Annex*
X,L	DB030		*Household ID*
		ID number	Household identification number (HID)
X,L	DB040		*Region*
		NUTS 2 code (1)	NUTS
	DB040_F	-1	Missing
		1	Variable is filled
X,L	DB050		*Primary strata as used in the selection of the sample* (2)
		0001 — 9999	Primary strata
	DB050_F	-2	na
		1	Variable is filled
X,L	DB060		*PSU-1 (first stage) as used in the selection of the sample* (2)
		0001 — 9999	PSU
	DB060_F	-2	na
		1	Variable is filled
X,L	DB062		*PSU-2 (second stage) as used in the selection of the sample* (2)
		0001 — 9999	PSU
	DB062_F	-2	na
		1	Variable is filled
X,L	DB070		*Order of the selection of PSU as used in the selection of the sample* (2)
		0001 — 9999	Order of the selection of PSU
	DB070_F	-2	na
		1	Variable is filled
X,L	DB075		*Rotational group*
		1 — 8	To which sub-sample belongs

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Component	Variable name	Code	Target variable
Household register			**Basic data**
BASIC HOUSEHOLD DATA, INCLUDING DEGREE OF URBANISATION			
	DB075_F	-2	na (no rotational design is used)
		1	Variable is filled
X,L	DB080		*Household design weight*
		0+(format 2.5)	Weight
	DB080_F	-2 (L)	only longitudinal: na (household not first time in survey or split off household)
		1	Variable is filled
X,L	DB090		*Household cross-sectional weight*
		0+(format 2.5)	Weight
	DB090_F	1	Variable is filled
X,L	DB100		*Degree of urbanisation*
		1	Densely populated area
		2	Intermediate area
		3	Thinly populated area
	DB100_F	1	Variable is filled
L	DB110		*Household status*
			Household from previous wave
		1	At the same address as last interview
		2	Entire household moved to a private household within the country
			Household no longer in-scope
		3	Entire household moved to a collective household or institution within the country
		4	Household moved outside the country
		5	Entire household died
		6	Household does not contain sample person
			Address non-contacted
		7	Address not contacted (unable to access or lost, i.e. no record of what happened to the household)
			New household for this wave
		8	Split-off household
		9	New address added to the sample this wave or first wave
			Fusion
		10	Fusion

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Component	Variable name	Code	Target variable
Household register			**Basic data**
BASIC HOUSEHOLD DATA, INCLUDING DEGREE OF URBANISATION			
	DB110_F	1	Variable is filled
X,L	DB120		*Record of contact at address*
		11	Address contacted
			Address non-contacted
		21	Address cannot be located
		22	Address unable to access
		23	Address does not exist or is non-residential address or is unoccupied or not principal residence
	DB120_F	-2 (L)	Only longitudinal: na (DB110 not = 2, 8 or 9)
		-1	Missing
		1	Variable is filled
X,L	DB130		*Household questionnaire result*
		11	Household questionnaire completed
			Interview not completed
		21	Refusal to cooperate
		22	Entire household temporarily away for duration of fieldwork
		23	Household unable to respond (illness, incapacity, etc.)
		24	Other reasons
	DB130_F	-2	na (DB120 not = 11 and DB110 not = 1)
		-1	Missing
		1	Variable is filled
X,L	DB135		*Household interview acceptance*
		1	Interview accepted for database
		2	Rejected (because no personal interview completed)
	DB135_F	-2	na (DB130 not = 11)
		-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal register			**Basic data**
BASIC PERSONAL DATA			
X,L	RB010		*Year of the survey*
		Year	*Four digits of year*
X,L	RB020		*Country*
		Country code	*See Annex*
X,L	RB030		*Personal ID*
		ID number	Personal identification number (PID)
L	RB040		*Current household ID*
		ID number	Household identification number (HID)
X	RB050		*Personal cross-sectional weight*
		0+(format 2.5)	Weight
	RB050_F	1	Variable is filled
L	RB060		*Personal base weight*
		0+(format 2.5)	Weight
	RB060_F	1	Variable is filled
L	RB100		*Sample person or co-resident*
		1	Sample person
		2	Co-resident
	RB100_F	-1	Missing
		1	Variable is filled
DEMOGRAPHIC DATA			
X,L	RB070		*Month of birth*
		1 — 12	Month of birth
	RB070_F	-1	Missing
		1	Variable is filled
X,L	RB080		*Year of birth*
		1890 — year of survey	Year of birth
	RB080_F	-1	Missing
		1	Variable is filled
X,L	RB090		*Sex*
		1	Male
		2	Female

▼B

Component	Variable name	Code	Target variable
Personal register			**Basic data**
		DEMOGRAPHIC DATA	
	RB090_F	-1	Missing
		1	Variable is filled
L	RB110		*Membership status*
			For current household members
		1	Was in this household in previous waves or current household member
		2	Moved into this household from another sample household since previous wave
		3	Moved into this household from outside sample since previous wave
		4	Newly born into this household since last wave
			Not current household members
		5	Moved out since previous wave or last interview if not contacted in previous wave
		6	Died
		7	Lived in the household at least three months during the income reference period but was not recorded in the register of this household
	RB110_F	-1	Missing
		1	Variable is filled
L	RB120		*To where did the person move*
		1	To a private household within the country
		2	To a collective household or institution within the country
		3	Abroad
		4	Lost
	RB120_F	-2	na (RB110 not = 5)
		1	Variable is filled
L	RB140		*Month when the person moved out or died*
		1 — 12	Month
	RB140_F	-2	na (RB110 not = 5 or 6)
		-1	Missing
		1	Variable is filled
L	RB150		*Year when the person moved out or died*
		Year	*Four digits of year*

▼B

Component	Variable name	Code	Target variable
Personal register			**Basic data**
		DEMOGRAPHIC DATA	
	RB150_F	-2	na (RB110 not = 5 or 6)
		-1	Missing
		1	Variable is filled
L	RB160		*Number of months in household during the income reference period*
		0 — 12	Number of months
	RB160_F	-2	na (RB110 not = 5 or 6 or 7)
		-1	Missing
		1	Variable is filled
L	RB170		*Main activity status during the income reference period*
		1	At work
		2	Unemployed
		3	In retirement or early retirement
		4	Other inactive person
	RB170_F	-2	na (RB110 not = 5 or 6 or 7)
		-1	Missing
		1	Variable is filled
L	RB180		*Month when the person moved in*
		1 — 12	Month
	RB180_F	-2	na (RB110 not = 3)
		-1	Missing
		1	Variable is filled
L	RB190		*Year when the person moved in*
		Year	*Four digits of year*
	RB190_F	-2	na (RB110 not = 3)
		-1	Missing
		1	Variable is filled
X,L	RB200		*Residential status*
		1	Currently living in the household
		2	Temporarily absent

▼B

Component	Variable name	Code	Target variable
Personal register			**Basic data**
		DEMOGRAPHIC DATA	
	RB200_F	-2 (L)	Only longitudinal: na (RB110 not = 1 or 2 or 3 or 4)
		-1	Missing
		1	Variable is filled
X,L	RB210		*Basic activity status*
		1	Working
		2	Unemployed
		3	In retirement or early retirement
		4	Other inactive person
	RB210_F	-2 (L)	Only longitudinal: na (RB110 not = 1 or 2 or 3 or 4)
		-1	Missing
		1	Variable is filled
X,L	RB220		*Father ID*
		ID number	Personal identification number (PID) of father
	RB220_F	-2	na (father is not a household member) or only longitudinal: (RB110 not = 1 or 2 or 3 or 4)
		-1	Missing
		1	Variable is filled
X,L	RB230		*Mother ID*
		ID number	Personal identification number (PID) of mother
	RB230_F	-2	na (mother is not a household member) or only longitudinal: (RB110 not = 1 or 2 or 3 or 4)
		-1	Missing
		1	Variable is filled
X,L	RB240		*Spouse/partner ID*
		ID number	Personal identification number (PID) of spouse/partner
	RB240_F	-2	na (person has no spouse/partner or spouse/partner is not a household member) or only longitudinal: (RB110 not = 1 or 2 or 3 or 4)
		-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal register			**Basic data**
		BASIC PERSONAL DATA	
X,L	RB245		*Respondent status*
			All household members aged 16 and over are interviewed
		1	Current households members aged 16 and over
			Only selected household member aged 16 and over
		2	Selected respondent
		3	Non-selected respondent
			Household members aged less than 16 at the end of the income reference period
		4	Not eligible person
	RB245_F	-2 (L)	Only longitudinal: na (RB110 not = 1 or 2 or 3 or 4)
		1	Variable is filled
X,L	RB250		*Data status*
			Information or interview completed
		11	Information completed only from interview
		12	Information completed only from registers
		13	Information completed from both interview and registers
			Interview not completed, though contact made
		21	Individual unable to respond (illness, incapacity, etc.) and no proxy possible
		22	Failed to return self-administered questionnaire
		23	Refusal to cooperate
			Individual not contacted because
		31	Person temporarily away and no proxy possible
		32	No contact for other reasons
			Information not completed
		33	Information not completed, reason unknown
	RB250_F	-2	na (RB245 not = 1 or 2 or 3)
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal register			**Basic data**
		BASIC PERSONAL DATA	
X,L	RB260		*Type of interview*
		1	Questionnaire completed (face-to-face interview-PAPI)
		2	Questionnaire completed (face-to-face interview-CAPI)
		3	Questionnaire completed (CATI)
		4	Self-administered by respondent
		5	Proxy interview
	RB260_F	-2	na (RB250 not = 11 or 13)
		-1	Missing
		1	Variable is filled
X,L	RB270		*Personal ID of person who filled in the individual questionnaire*
		ID number	Personal identification number (PID) of person who filled in the individual questionnaire
	RB270_F	-2	na (RB260 not = 5)
		-1	Missing
		1	Variable is filled
Personal register			**Labour information**
		CHILD CARE	
X	RL010		*Education at pre-school*
		0 — 99 ([3])	Number of hours during a usual week
	RL010_F	-2	na (person is not admitted to pre-school because of his/her age, is at compulsory school or is more than 12 years old or is a former household member)
		-1	Missing
		1	Variable is filled
X	RL020		*Education at compulsory school*
		0 — 99 ([3])	Number of hours during a usual week
	RL020_F	-2	na (person is not admitted to compulsory school because of his/her age or is more than 12 years old or is a former household member)
		-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal register			**Labour information**
		CHILD CARE	
X	RL030		*Childcare at centre-based services outside school hours (before/after)*
		0 — 99	Number of hours during a usual week
	RL030_F	-2	na (person is neither at pre-school nor at school or is more than 12 years old or is a former household member)
		-1	Missing
		1	Variable is filled
X	RL040		*Childcare at day-care centre*
		0 — 99	Number of hours during a usual week
	RL040_F	-2	na (person is more than 12 years old or is a former household member)
		-1	Missing
		1	Variable is filled
X	RL050		*Childcare by a professional child-minder at child's home or at child-minder's home*
		0 — 99	Number of hours during a usual week
	RL050_F	-2	na (person is more than 12 years old or is a former household member)
		-1	Missing
		1	Variable is filled
X	RL060		*Childcare by grandparents, household members other than parents, other relatives, friends or neighbours*
		0 — 99	Number of hours during a usual week
	RL060_F	-2	na (person is more than 12 years old or is a former household member)
		-1	Missing
		1	Variable is filled
Household data			**Basic data**
		BASIC HOUSEHOLD DATA	
X,L	HB010		*Year of the survey*
		Year	*Four digits of year*
X,L	HB020		*Country*
		Country code	*See Annex*

▼B

Component	Variable name	Code	Target variable
Household data			**Basic data**
		BASIC HOUSEHOLD DATA	
X,L	HB030		*Household ID*
		ID number	Household identification number (HID)
X,L	HB040		*Day of household interview*
		01 — 31	Day
	HB040_F	-1	Missing
		1	Variable is filled
X,L	HB050		*Month of household interview*
		1 — 12	Month
	HB050_F	-1	Missing
		1	Variable is filled
X,L	HB060		*Year of household interview*
		Year	*Four digits of year*
	HB060_F	1	Variable is filled
X,L	HB070		*Personal ID of person responding to the household questionnaire*
		ID number	Personal identification number (PID) of person responding to the household questionnaire
	HB070_F	-1	Missing
		1	Variable is filled
X,L	HB080		*Personal ID of person 1 responsible for the accommodation*
		ID number	Personal identification number (PID) of person 1 responsible for the accommodation
	HB080_F	-1	Missing
		1	Variable is filled
X,L	HB090		*Personal ID of person 2 responsible for the accommodation*
		ID number	Personal identification number (PID) of person 2 responsible for the accommodation
	HB090_F	-2	na (no second responsible person)
		-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Household data			**Basic data**
		BASIC HOUSEHOLD DATA	
X,L	HB100		*Number of minutes to complete the household questionnaire*
		1 — 90	Number of minutes to complete the household questionnaire
	HB100_F	-1	Missing
		1	Variable is filled
Household data			**Income**
		TOTAL HOUSEHOLD INCOME (4)	
X,L	HY010		*Total household gross income(without inflation factor)*
		-999999.99 — 999999.99	Total amount
	HY010_F	-5 (5)	Not filled: no conversion to gross is done
		-1 (6)	Missing
		Income flags (7) (8)	
		First digit	*Net/Gross (at data collection)*
		0	No income *(no second digits)*
		1	Net
		2	Gross
		3	Net and gross (part of components collected net, part gross)
		4	Unknown
		Following digits (9)	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X,L	HY020		*Total disposable household income(without inflation factor)*
		-999999.99 — 999999.99	Total amount
	HY020_F	-1 (6)	Missing
		Flags apply	*See HY010_F*
X,L	HY022		*Total disposable household income, before social transfers other than old-age and survivors' benefits(without inflation factor)*
		-999999.99 — 999999.99	Total amount

▼B

Component	Variable name	Code	Target variable
Household data			**Income**
		TOTAL HOUSEHOLD INCOME (4)	
	HY022_F	-1 (6)	Missing
		Flags apply	*See HY010_F*
X,L	HY023		*Total disposable household income, before social transfers including old-age and survivors' benefits(without inflation factor)*
		-999999.99 — 999999.99	Total amount
	HY023_F	-1 (6)	Missing
		Flags apply	*See HY010_F*
X,L	HY025		Within-household non-response inflation factor (10)
		1.00000 — 5.00000	Factor
	HY025_F	-1	Missing
		1	Value is filled
		NET SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL (4)	
X,L	HY030N		*Imputed rent* (11)
		1 — 999999.99	Amount
		0	No income
	HY030N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		0	No income
		1	Income (variable is filled)
X,L	HY040N		*Net income from rental of a property or land*
		1 — 999999.99	Amount
		0	No income
	HY040N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Income flags (12)	
		First digit	*Net/Gross (at data collection)*
		0	No income *(no following digits)*
		1	Net of tax on income at source and social contributions
		2	Net of tax on income at source
		3	Net of social contributions

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Component	Variable name	Code	Target variable
Household data			**Income**
NET SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL ([4])			
		4	Gross ([13])
		5	Unknown
		Second digit	*Net (recorded)*
		1	Net of tax on income at source and social contributions
		2	Net of tax on income at source
		3	Net of social contributions
		5	Unknown (only possible with first digit = 5)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X,L	HY050N		*Family/children-related allowances*
		1 — 999999.99	Amount
		0	No income
	HY050N_F	-5	Not filled: variable of gross series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040N_F*
X,L	HY060N		*Social exclusion not elsewhere classified*
		1 — 999999.99	Amount
		0	*No income*
	HY060N_F	-5	Not filled: variable of gross series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040N_F*
X,L	HY070N		*Housing allowances*
		1 — 999999.99	Amount
		0	No income
	HY070N_F	-5	Not filled: variable of gross series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040N_F*
X,L	HY080N		*Regular inter-household cash transfer received*
		1 — 999999.99	Amount
		0	No income

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Component	Variable name	Code	Target variable
Household data			**Income**
NET SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL (4)			
	HY080N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Flags apply	*See HY040N_F*
X,L	HY090N		*Net interest, dividends, profit from capital investments in unincorporated business*
		1 — 999999.99	Amount
		0	No income
	HY090N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Flags apply	*See HY040N_F*
X,L	HY100N		*Interest paid on mortgage* (11)
		1 — 999999.99	Amount
		0	No income
	HY100N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Income flags	
		First digit	
		0	No income *(no following digits)*
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X,L	HY110N		*Net income received by people aged under 16*
		1 — 999999.99	Amount
		0	No income
	HY110N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Flags apply	*See HY040N_F*
X,L	HY120N		*Regular taxes on wealth*
		1 — 999999.99	Amount
		0	No income

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Component	Variable name	Code	Target variable
Household data			**Income**
NET SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL (4)			
	HY120N_F	-5	Not filled: variable of gross series is filled
		-4	Amount included in another income component
		-1 (6)	Missing
		Income flags	
		First digit	
		0	No income *(no following digits)*
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X,L	HY130N		*Regular inter-household cash transfer paid*
		1 — 999999.99	Amount
		0	No income
	HY130N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Flags apply	*See HY040N_F*
X,L	HY140N		*Tax on income and social insurance contributions*
		-999999.99 — 999999.99	Amount
		0	No income
	HY140N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Income flags	
		First digit	
		0	No income (no following digits)
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value

▼B

Component	Variable name	Code	Target variable
Household data			**Income**
NET SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL (4)			
X,L	HY145N		*Repayments/receipts for tax adjustments*
		-999999.99 — -1	Receipts
		1 — 999999.99	Repayments
		0	No income
	HY145N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Income flags	
		First digit	
		0	No income (no following digits)
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
GROSS SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL (4) (14) (15)			
X,L	HY030G		*Imputed rent* (11)
		1 — 999999.99	Amount
		0	No income
	HY030G_F	-5	Not filled: variable of net series is filled
		-1 (6)	Missing
		0	No income
		1	Income (variable is filled)
X,L	HY040G		*Gross income from rental of a property or land*
		1 — 999999.99	Amount
		0	No income
	HY040G_F	-5	Not filled: variable of net series is filled
		-1 (6)	Missing
		Income flags (12)	
		First digit	*Net/Gross (at data collection)*
		0	No income *(no following digits)*
		1	Net of tax on income at source and social contributions
		2	Net of tax on income at source

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Component	Variable name	Code	Target variable
Household data			**Income**
GROSS SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL ([4]) ([14]) ([15])			
		3	Net of social contributions
		4	Gross ([3])
		5	Unknown
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X,L	HY050G		*Family/children-related allowances*
		1 — 999999.99	Amount
		0	No income
	HY050G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040G_F*
X,L	HY060G		*Social exclusion not elsewhere classified*
		1 — 999999.99	Amount
		0	No income
	HY060G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040G_F*
X,L	HY070G		*Housing allowances*
		1 — 999999.99	Amount
		0	No income
	HY070G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040G_F*
X,L	HY080G		*Regular inter-household cash transfer received*
		1 — 999999.99	Amount
		0	No income
	HY080G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040G_F*

▼B

Component	Variable name	Code	Target variable
Household data			**Income**
GROSS SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL ([4]) ([14]) ([15])			
X,L	HY090G		*Gross interest, dividends, profit from capital investments in unincorporated business*
		1 — 999999.99	Amount
		0	No income
	HY090G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040G_F*
X,L	HY100G		*Interest paid on mortgage* ([11])
		1 — 999999.99	Amount
		0	No income
	HY100G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Income flags	
		First digit	
		0	No income *(no following digits)*
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X,L	HY110G		*Gross income received by people aged under 16*
		1 — 999999.99	Amount
		0	No income
	HY110G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See HY040G_F*
X,L	HY120G		*Regular taxes on wealth*
		1 — 999999.99	Amount
		0	No income

▼B

Component	Variable name	Code	Target variable
Household data			**Income**
GROSS SERIES OF INCOME COMPONENTS AT HOUSEHOLD LEVEL (4) (14) (15)			
	HY120G_F	-5	Not filled: variable of net series is filled
		-1 (6)	Missing
		Income flags	
		First digit	
		0	No income *(no following digits)*
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X,L	HY130G		*Regular inter-household cash transfer paid*
		1 — 999999.99	Amount
		0	No income
	HY130G_F	-5	Not filled: variable of net series is filled
		-1 (6)	Missing
		Flags apply	*See HY040G_F*
X,L	HY140G		*Tax on income and social insurance contributions*
		- 999999.99 — 999999.99	Amount
		0	No income
	HY140G_F	-5	Not filled: variable of net series is filled
		-1 (6)	Missing
		Income flags	
		First digit	
		0	No income *(no following digits)*
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value

▼B

Component	Variable name	Code	Target variable
Household data			**Social Exclusion**
HOUSING AND NON-HOUSING RELATED ARREARS			
X,L	HS010		*Whether the household has been in arrears on mortgage or rent payments in last 12 months*
		1	Yes
		2	No
	HS010_F	-2	na (outright owner or rent-free during the last 12 months)
		-1	Missing
		1	Variable is filled
X,L	HS020		*Whether the household has been in arrears on utility bills (electricity, water, gas) in last 12 months*
		1	Yes
		2	No
	HS020_F	-2	na (no utility bills)
		-1	Missing
		1	Variable is filled
X,L	HS030		*Whether the household has been in arrears on hire purchase instalments or other loan payments (non housing-related debts) in last 12 months*
		1	Yes
		2	No
	HS030_F	-2	na (no hire purchase instalments and no other loan payments)
		-1	Missing
		1	Variable is filled
NON-MONETARY HOUSEHOLD DEPRIVATION INDICATORS, INCLUDING PROBLEMS IN MAKING ENDS MEET, EXTENT OF DEBT AND ENFORCED LACK OF BASIC NECESSITIES			
X,L	HS040		*Capacity to afford paying for one week annual holiday away from home*
		1	Yes
		2	No
	HS040_F	-1	Missing
		1	Variable is filled

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Component	Variable name	Code	Target variable
Household data			**Social Exclusion**
NON-MONETARY HOUSEHOLD DEPRIVATION INDICATORS, INCLUDING PROBLEMS IN MAKING ENDS MEET, EXTENT OF DEBT AND ENFORCED LACK OF BASIC NECESSITIES			
X,L	HS050		*Capacity to afford a meal with meat, chicken, fish (or vegetarian equivalent) every second day*
		1	Yes
		2	No
	HS050_F	-1	Missing
		1	Variable is filled
X,L	HS060		*Capacity to face unexpected financial expenses*
		1	Yes
		2	No
	HS060_F	-1	Missing
		1	Variable is filled
X,L	HS070		*Do you have a telephone (including mobile phone)?*
		1	Yes
		2	No — cannot afford
		3	No — other reason
	HS070_F	-1	Missing
		1	Variable is filled
X,L	HS080		*Do you have a colour TV?*
		1	Yes
		2	No — cannot afford
		3	No — other reason
	HS080_F	-1	Missing
		1	Variable is filled
X,L	HS090		*Do you have a computer?*
		1	Yes
		2	No — cannot afford
		3	No — other reason
	HS090_F	-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Household data			**Social Exclusion**
NON-MONETARY HOUSEHOLD DEPRIVATION INDICATORS, INCLUDING PROBLEMS IN MAKING ENDS MEET, EXTENT OF DEBT AND ENFORCED LACK OF BASIC NECESSITIES			
X,L	HS100		*Do you have a washing machine?*
		1	Yes
		2	No — cannot afford
		3	No — other reason
	HS100_F	-1	Missing
		1	Variable is filled
X,L	HS110		*Do you have a car?*
		1	Yes
		2	No — cannot afford
		3	No — other reason
	HS110_F	-1	Missing
		1	Variable is filled
X,L	HS120		*Ability to make ends meet*
		1	With great difficulty
		2	With difficulty
		3	With some difficulty
		4	Fairly easily
		5	Easily
		6	Very easily
	HS120_F	-1	Missing
		1	Variable is filled
X,L	HS130		*Lowest monthly income to make ends meet* ([16])
		1 — 999999.99	Amount
	HS130_F	-1	Missing
		1	Variable is filled
X,L	HS140		*Total housing cost is a financial burden to the household*
		1	A heavy burden
		2	Somewhat of a burden
		3	Not a burden at all

▼B

Component	Variable name	Code	Target variable
Household data			**Social Exclusion**
NON-MONETARY HOUSEHOLD DEPRIVATION INDICATORS, INCLUDING PROBLEMS IN MAKING ENDS MEET, EXTENT OF DEBT AND ENFORCED LACK OF BASIC NECESSITIES			
	HS140_F	-1	Missing
		1	Variable is filled
X,L	HS150		*Repayment of debts from hire purchases or loans other than mortgage or loan connected with the house is a financial burden to the household*
		1	Repayment is a heavy burden
		2	Repayment is somewhat of a burden
		3	Repayment is not a burden at all
	HS150_F	-2	na (no repayment of debts)
		-1	Missing
		1	Variable is filled
PHYSICAL AND SOCIAL ENVIRONMENT			
X	HS160		*Problems with the dwelling: too dark, not enough light*
		1	Yes
		2	No
	HS160_F	-1	Missing
		1	Variable is filled
X	HS170		*Noise from neighbours or noise from the street (traffic, business, factories, etc.)*
		1	Yes
		2	No
	HS170_F	-1	Missing
		1	Variable is filled
X	HS180		*Pollution, grime or other environmental problems in area caused by traffic or industry*
		1	Yes
		2	No
	HS180_F	-1	Missing
		1	Variable is filled
X	HS190		*Crime, violence or vandalism in the area*
		1	Yes
		2	No

▼B

Component	Variable name	Code	Target variable
Household data			**Social Exclusion**
		PHYSICAL AND SOCIAL ENVIRONMENT	
	HS190_F	-1	Missing
		1	Variable is filled
Household data			**Housing**
		DWELLING TYPE, TENURE STATUS AND HOUSING CONDITIONS	
X,L	HH010		*Dwelling type*
		1	Detached house
		2	Semi-detached or terraced house
		3	Apartment or flat in a building with fewer than 10 dwellings
		4	Apartment or flat in a building with 10 dwellings or more
		5	Some other kind of accommodation
	HH010_F	-1	Missing
		1	Variable is filled
X,L	HH020		*Tenure status*
		1	Owner
		2	Tenant or subtenant paying rent at prevailing or market rate
		3	Accommodation is rented at a reduced rate (lower price than the market price)
		4	Accommodation is provided rent-free
	HH020_F	-1	Missing
		1	Variable is filled
X,L	HH030		*Number of rooms available to household*
		1 — 9	Number of rooms
		10	10 or more rooms
	HH030_F	-1	Missing
		1	Variable is filled
X,L	HH031 ([17])		*Year of contract or purchase or installation*
		Year (4 digits)	Year of contract or purchase or installation
	HH031_F	-1	Missing
		-2	Na (Member State using objective national methods to calculate imputed rent)
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Household data			**Housing**
		DWELLING TYPE, TENURE STATUS AND HOUSING CONDITIONS	
X,L	HH040		*Leaking roof, damp walls/floors/foundation, or rot in window frames or floor*
		1	Yes
		2	No
	HH040_F	-1	Missing
		1	Variable is filled
X,L	HH050		*Ability to keep home adequately warm*
		1	Yes
		2	No
	HH050_F	-1	Missing
		1	Variable is filled
		HOUSING COSTS ([4])	
X,L	HH060		*Current rent related to occupied dwelling, if any*
		1 — 999999.99	Amount
	HH060_F	-2	na (HH020 not = 2 or 3)
		-1	Missing
		1	Variable is filled
X,L	HH061 ([18])		*Subjective rent related to non-tenant paying rent at market price*
		1 — 999999.99	Amount
	HH061_F	-2	na (HH020 not = 1 or 3 or 4) or Member State does not use subjective method to calculate imputed rent
		-1	Missing
		1	Variable is filled
X	HH070		*Total housing cost (including electricity, water, gas and heating)*
		0 — 999999.99	Amount
	HH070_F	-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Household data			**Housing**
		AMENITIES IN THE DWELLING	
X,L ([17])	HH080		*Bath or shower in dwelling*
		1	Yes
		2	No
	HH080_F	-2 (L)	na (Member State using objective national methods to calculate imputed rent)
		-1	Missing
		1	Variable is filled
X,L ([17])	HH090		*Indoor flushing toilet for sole use of household*
		1	Yes
		2	No
	HH090_F	-2 (L)	na (Member State using objective national methods to calculate imputed rent)
		-1	Missing
		1	Variable is filled
Personal data			**Basic data**
		BASIC PERSONAL DATA (16 +)	
X,L	PB010		*Year of the survey*
		Year	*Four digits of year*
X,L	PB020		*Country*
		Country code	*See Annex*
X,L	PB030		*Personal ID*
		ID number	Personal identification number (PID)
L	PB080		*Personal base weight for selected respondent*
		0+(format 2.5)	Weight
	PB080_F	-3	Not selected respondent
		1	Variable is filled
L	PB050		*Personal base weight (all households members aged 16 and over)*
		0+(format 2.5)	Weight
	PB050_F	1	Variable is filled
X, L	PB070		*Personal design weight for selected respondent*
		0+(format 2.5)	Weight

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Component	Variable name	Code	Target variable
Personal data			**Basic data**
BASIC PERSONAL DATA (16 +)			
	PB070_F	-3	Not selected respondent
		1	Variable is filled
X	PB040		*Personal cross-sectional weight (all households members aged 16 and over)*
		0+(format 2.5)	Weight
	PB040_F	1	Variable is filled
X	PB060		*Personal cross-sectional weight for selected respondent*
		0+(format 2.5)	Weight
	PB060_F	-3	Not selected respondent
		1	Variable is filled
X, L	PB090		*Day of the personal interview*
		1 — 31	Day
	PB090_F	-1	Missing
		1	Variable is filled
X, L	PB100		*Month of the personal interview*
		1 — 12	Month
	PB100_F	-1	Missing
		1	Variable is filled
X, L	PB110		*Year of the personal interview*
		Year	*Four digits of year*
	PB110_F	-1	Missing
		1	Variable is filled
X, L	PB120		*Number of minutes to complete the personal questionnaire*
		1 — 90	Minutes
	PB120_F	-2	na (information only extracted from registers)
		-1	Missing
		1	Variable is filled
DEMOGRAPHIC DATA (16+)			
X, L	PB130	1 — 12	*Month of birth*
	PB130_F	-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal data			**Basic data**
		DEMOGRAPHIC DATA (16+)	
X, L	PB140		*Year of birth*
		Year	*Four digits of year*
	PB140_F	-1	Missing
		1	Variable is filled
X, L	PB150		*Sex*
		1	Male
		2	Female
	PB150_F	-1	Missing
		1	Variable is filled
X, L	PB160		*Father ID*
		ID number	Personal identification number (PID) of father
	PB160_F	-2	na (father is not a household member)
		-1	Missing
		1	Variable is filled
X, L	PB170		*Mother ID*
		ID number	Personal identification number (PID) of mother
	PB170_F	-2	na (mother is not a household member)
		-1	Missing
		1	Variable is filled
X, L	PB180		*Spouse/partner ID*
		ID number	Personal identification number (PID) of spouse/partner
	PB180_F	-2	na (person has no spouse/partner or spouse/partner is not a household member)
		-1	Missing
		1	Variable is filled
X, L	PB190		*Marital status*
		1	Never married
		2	Married
		3	Separated
		4	Widowed
		5	Divorced

▼B

Component	Variable name	Code	Target variable
Personal data			**Basic data**
		DEMOGRAPHIC DATA (16+)	
	PB190_F	-1	Missing
		1	Variable is filled
X, L	PB200		*Consensual Union*
		1	Yes, on a legal basis
		2	Yes, without legal basis
		3	No
	PB200_F	-1	Missing
		1	Variable is filled
X	PB210		*Country of birth*
		Country code	*See Annex*
	PB210_F	-1	Missing
		1	Variable is filled
X	PB220A		*Citizenship 1*
		Country code	*See Annex*
	PB220A_F	-1	Missing
		1	Variable is filled
X	PB220B		*Citizenship 2*
		Country code	*See Annex*
	PB220B_F	-2	na (no second citizenship)
		-1	Missing
		1	Variable is filled
Personal data			**Education**
		EDUCATION, INCLUDING HIGHEST ISCED LEVEL ATTAINED	
X	PE010		*Current education activity*
		1	In education
		2	Not in education
	PE010_F	-1	Missing
		1	Variable is filled
X	PE020		*ISCED level currently attended*
		ISCED code ([19])	ISCED

▼B

Component	Variable name	Code	Target variable
Personal data			**Education**
EDUCATION, INCLUDING HIGHEST ISCED LEVEL ATTAINED			
	PE020_F	-2	na (PE010 not = 1)
		-1	Missing
		1	Variable is filled
X	PE030		*Year when highest level of education was attained*
		Year	*Four digits of year*
	PE030_F	-2	na (the person has never been in education)
		-1	Missing
		1	Variable is filled
X, L	PE040		*Highest ISCED level attained*
		ISCED code ([19])	ISCED
	PE040_F	-2	na (the person has never been in education)
		-1	Missing
		1	Variable is filled
Personal data			**Labour information**
BASIC LABOUR INFORMATION ON CURRENT ACTIVITY STATUS AND CURRENT MAIN JOB, INCLUDING INFORMATION ON LAST MAIN JOB FOR UNEMPLOYED			
X, L	PL030		*Self-defined current activity status*
		1	Working full time
		2	Working part time
		3	Unemployed
		4	Pupil, student, further training, unpaid work experience
		5	In retirement or in early retirement or has given up business
		6	Permanently disabled or/and unfit to work
		7	In compulsory military or community service
		8	Fulfilling domestic tasks and care responsibilities
		9	Other inactive person
	PL030_F	-1	Missing
		1	Variable is filled

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Component	Variable name	Code	Target variable
Personal data			**Labour information**
BASIC LABOUR INFORMATION ON CURRENT ACTIVITY STATUS AND CURRENT MAIN JOB, INCLUDING INFORMATION ON LAST MAIN JOB FOR UNEMPLOYED			
X	PL035 ([20])		*Worked at least one hour during the previous week*
		1	Yes
		2	No
	PL035_F	-3	Not selected respondent
		-2	na (person is not employee or Member State has other source to calculate the gender pay gap)
		-1	Missing
		1	Variable is filled
X	PL015		*Have you ever worked?*
		1	Yes
		2	No
	PL015_F	-3	Not selected respondent
		-2	na (PL030 = 1 or 2)
		-1	Missing
		1	Variable is filled
X, L	PL020		*Actively looking for a job in previous four weeks*
		1	Yes
		2	No
	PL020_F	-2	na (PL030 = 1 or 2)
		-1	Missing
		1	Variable is filled
X, L	PL025		*Are you available for work in the next two weeks*
		1	Yes
		2	No
	PL025_F	-2	na (PL020 = 2)
		-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal data			**Labour information**
BASIC LABOUR INFORMATION ON CURRENT ACTIVITY STATUS AND CURRENT MAIN JOB, INCLUDING INFORMATION ON LAST MAIN JOB FOR UNEMPLOYED			
X, L	PL040		*Status in employment*
		1	Self-employed with employees
		2	Self-employed without employees
		3	Employee
		4	Family worker
	PL040_F	-2	na (PL030 not = 1 and not = 2 and PL015 and PL035 not = 1)
		-1	Missing
		1	Variable is filled
X, L	PL050		*Occupation (ISCO-88 (COM) (two digits))*
		ISCO code ([21])	ISCO
	PL050_F	-2	na (PL030 not =1 and not =2 and PL035 not =1 and PL015 not =1)
		-1	Missing
		1	Variable is filled
X, L	PL060		*Number of hours usually worked per week in main job*
		1 — 99	Number of hours
	PL060_F	-6	Hours varying (even an average over four weeks is not possible)
		-2	na (PL030 not = 1 and not =2 and PL035 not = 1)
		-1	Missing
		1	Variable is filled
BASIC INFORMATION ON ACTIVITY STATUS DURING INCOME REFERENCE PERIOD			
X	PL070		*Number of months spent at full-time work in income reference period*
		1 — 12	Months
	PL070_F	-1	Missing
		1	Variable is filled
X	PL072		*Number of months spent at part-time work in income reference period*
		1 — 12	Months
	PL072_F	-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal data			**Labour information**
BASIC INFORMATION ON ACTIVITY STATUS DURING INCOME REFERENCE PERIOD			
X	PL080		*Number of months spent in unemployment in income reference period*
		1 — 12	Months
	PL080_F	-1	Missing
		1	Variable is filled
X	PL085		*Number of months spent in retirement in income reference period*
		1 — 12	Months
	PL085_F	-1	Missing
		1	Variable is filled
X	PL087		*Number of months spent studying in income reference period*
		1 — 12	Months
	PL087_F	-1	Missing
		1	Variable is filled
X	PL090		*Number of months spent in inactivity in income reference period*
		1 — 12	Months
	PL090_F	-1	Missing
		1	Variable is filled
TOTAL NUMBER OF HOURS WORKED ON CURRENT SECOND, THIRD, ETC. JOBS			
X	PL100		*Total number of hours usually worked in second, third etc. jobs*
		1 — 99	Number of hours
	PL100_F	-2	na (person does not have a second job or PL030 not = 1 or 2)
		-1	Missing
		1	Variable is filled
DETAILED LABOUR INFORMATION			
X	PL110		*NACE (2 digits)*
		NACE code ([22])	NACE

▼B

Component	Variable name	Code	Target variable
Personal data			**Labour information**
		DETAILED LABOUR INFORMATION	
	PL110_F	-3	Not selected respondent
		-2	na (PL030 not = 1 and not = 2 and PL035 not = 1)
		-1	Missing
		1	Variable is filled
X	PL120		*Reason for working less than 30 hours (in main and other jobs)*
		1	Undergoing education or training
		2	Personal illness or disability
		3	Want to work more hours but cannot find job (s) or work(s) for more hours
		4	Do not want to work more hours
		5	Number of hours in all job(s) are considered full-time job
		6	Housework, looking after children or other persons
		7	Other reasons
	PL120_F	-3	Not selected respondent
		-2	na (PL030 not = 1 and not = 2 or PL060 +PL100 not < 30)
		-1	Missing
		1	Variable is filled
X	PL130 ([23])		*Number of persons working at the local unit*
		1 — 10	Exact number if between 1 and 10
		11	if between 11 to 19 persons
		12	if between 20 to 49 persons
		13	if 50 persons or more
		14	don't know but fewer than 11 persons
		15	don't know but more than 10 persons
	PL130_F	-3	Not selected respondent
		-2	na (PL030 not = 1 and not = 2 and PL035 not = 1)
		-1	Missing
		1	Variable is filled

▼B

Component	Variable name	Code	Target variable
Personal data			**Labour information**
DETAILED LABOUR INFORMATION			
X, L	PL140		*Type of contract*
		1	Permanent job/work contract of unlimited duration
		2	Temporary job/work contract of limited duration
	PL140_F	-3	Not selected respondent
		-2	na (PL040 not = 3)
		-1	Missing
		1	Variable is filled
X	PL150		*Managerial position*
		1	Supervisory
		2	Non-supervisory
	PL150_F	-3	Not selected respondent
		-2	na (PL040 not = 3)
		-1	Missing
		1	Variable is filled
L	PL160		*Change of job since last year*
		1	Yes
		2	No
	PL160_F	-3	Not selected respondent
		-2	na (PL030 not = 1 or not = 2)
		-1	Missing
		1	Variable is filled
L	PL170		*Reason for change*
		1	To take up or seek better job
		2	End of temporary contract
		3	Obliged to stop by employer (business closure, redundancy, early retirement, dismissal etc.)
		4	Sale or closure of own/family business
		5	Childcare and care for other dependent
		6	Marriage, or partner's job required move to another area
		7	Other reasons

▼B

Component	Variable name	Code	Target variable
Personal data			**Labour information**
		DETAILED LABOUR INFORMATION	
	PL170_F	-3	Not selected respondent
		-2	na (PL160 not = 1)
		-1	Missing
		1	Variable is filled
L	PL180		*Most recent change in the individual's activity status*
		1	Employed-unemployed
		2	Employed-retired
		3	Employed-other inactive
		4	Unemployed-employed
		5	Unemployed-retired
		6	Unemployed-other inactive
		7	Retired-employed
		8	Retired-unemployed
		9	Retired-other inactive
		10	Other inactive-employed
		11	Other inactive-unemployed
		12	Other inactive-retired
	PL180_F	-3	Not selected respondent
		-2	na (no change since last year)
		-1	Missing
		1	Variable is filled
		ACTIVITY HISTORY	
L	PL190		*When began first regular job*
		8 — 65	Age
	PL190_F	-3	Not selected respondent
		-2	na (person never worked)
		-1	Missing
		1	Variable is filled
L	PL200		*Number of years spent in paid work (as employee or self-employed)*
		0 — 65	Years

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Component	Variable name	Code	Target variable
Personal data			**Labour information**
		ACTIVITY HISTORY	
	PL200_F	-3	Not selected respondent
		-2	na (person never worked)
		-1	Missing
		1	Variable is filled
		CALENDAR OF ACTIVITIES	
L	PL210A		*Main activity in January*
		1	Employee (full-time)
		2	Employee (part-time)
		3	Self-employed (full-time)
		4	Self-employed (part-time)
		5	Unemployed
		6	Retired
		7	Student
		8	Other inactive
		9	Compulsory military service
	PL210A_F	-3	Not selected respondent
		-1	Missing
		1	Variable is filled
L	PL210B		*Main activity in February*
			See PL210A
	PL210B_F		*See PL210A_F*
L	PL210C		*Main activity in March*
			See PL210A
	PL210C_F		*See PL210A_F*
L	PL210D		*Main activity in April*
			See PL210A
	PL210D_F		*See PL210A_F*
L	PL210E		*Main activity in May*
			See PL210A
	PL210E_F		*See PL210A_F*

▼B

Component	Variable name	Code	Target variable
Personal data			**Labour information**
CALENDAR OF ACTIVITIES			
L	PL210F		*Main activity in June* *See PL210A*
	PL210F_F		*See PL210A_F*
L	PL210G		*Main activity in July* *See PL210A*
	PL210G_F		*See PL210A_F*
L	PL210H		*Main activity in August* *See PL210A*
	PL210H_F		*See PL210A_F*
L	PL210I		*Main activity in September* *See PL210A*
	PL210I_F		*See PL210A_F*
L	PL210J		*Main activity in October* *See PL210A*
	PL210J_F		*See PL210A_F*
L	PL210K		*Main activity in November* *See PL210A*
	PL210K_F		*See PL210A_F*
L	PL210L		*Main activity in December* *See PL210A*
	PL210L_F		*See PL210A_F*
Personal data			**Health**
HEALTH, INCLUDING HEALTH STATUS AND CHRONIC ILLNESS OR CONDITION			
X, L	PH010		*General health*
		1	Very good
		2	Good
		3	Fair
		4	Bad
		5	Very bad

▼B

Component	Variable name	Code	Target variable
Personal data			**Health**
HEALTH, INCLUDING HEALTH STATUS AND CHRONIC ILLNESS OR CONDITION			
	PH010_F	-3	Not selected respondent
		-1	Missing
		1	Variable is filled
X, L	PH020		*Suffer from any chronic (long-standing) illness or condition*
		1	Yes
		2	No
	PH020_F	-3	Not selected respondent
		-1	Missing
		1	Variable is filled
X, L	PH030		*Limitation in activities people usually do, because of health problems and for at least the last six months*
		1	Yes, strongly limited
		2	Yes, limited
		3	No, not limited
	PH030_F	-3	Not selected respondent
		-1	Missing
		1	Variable is filled
ACCESS TO HEALTH CARE			
X	PH040		*Unmet need for medical examination or treatment during the last 12 months*
		1	Yes, there was at least one occasion when the person really needed examination or treatment but did not receive it
		2	No, there was no occasion when the person really needed examination or treatment but did not receive it
	PH040_F	-3	Not selected respondent
		-1	Missing
		1	Variable is filled

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Component	Variable name	Code	Target variable
Personal data			**Health**
		ACCESS TO HEALTH CARE	
X	PH050		*Main reason for unmet need for medical examination or treatment*
		1	Could not afford to (too expensive)
		2	Waiting list
		3	Could not take time because of work, care for children or for others
		4	Too far to travel/no means of transportation
		5	Fear of doctor/hospitals/examination/ treatment
		6	Wanted to wait and see if problem got better on its own
		7	Didn't know any good doctor or specialist
		8	Other reasons
	PH050_F	-3	Not selected respondent
		-2	na (PH040 not = 1)
		-1	Missing
		1	Variable is filled
X	PH060		*Unmet need for dental examination or treatment during the last 12 months*
		1	Yes, there was at least one occasion when the person really needed dental examination or treatment but did not receive it
		2	No, there was no occasion when the person really needed dental examination or treatment but did not receive it
	PH060_F	-3	Not selected respondent
		-1	Missing
		1	Variable is filled
X	PH070		*Reason for unmet need for dental examination or treatment*
		1	Could not afford to (too expensive)
		2	Waiting list
		3	Could not take time because of work, care for children or for others
		4	Too far to travel/no means of transportation
		5	Fear of doctor/hospitals/examination/ treatment
		6	Wanted to wait and see if problem got better on its own
		7	Didn't know any good dentist
		8	Other reasons

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Component	Variable name	Code	Target variable
Personal data			**Health**
		ACCESS TO HEALTH CARE	
	PH070_F	-3	Not selected respondent
		-2	na (PH060 not = 1)
		-1	Missing
		1	Variable is filled
Personal data			**Income**
		NET SERIES OF PERSONAL INCOME AT COMPONENT LEVEL ([4])	
X, L	PY010N		*Net cash or near cash employee income*
		1 — 999999.99	Amount
		0	No income
	PY010N_F	-5	Not filled: variable of gross series is filled
		-1 ([6])	Missing
		Income flags ([12])	
		First digit	*Net/Gross (at data collection)*
		0	No income *(no following digits)*
		1	Net of tax on income at source and social contributions
		2	Net of tax on income at source
		3	Net of social contributions
		4	Gross ([13])
		5	Unknown
		Second digit	*Net (recorded)*
		1	Net of tax on income at source and social contributions
		2	Net of tax on income at source
		3	Net of social contributions
		5	Unknown (only possible with first digit = 5)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X, L	PY020N		*Net non-cash employee income* ([24])
		1 — 999999.99	Amount
		0	No income

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Component	Variable name	Code	Target variable
Personal data			**Income**
		NET SERIES OF PERSONAL INCOME AT COMPONENT LEVEL (4)	
	PY020N_F	-5	Not filled: variable of gross series is filled
		-4	Amount included in another income component
		-1 (6)	Missing
		Flags apply	*See PY010N_F*
X, L	PY035N (25)		*Contributions to individual private pension plans*
		1 — 999999.99	Amount
		0	No income
	PY035N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Income flags	
		First digit	
		0	No income (no following digits)
		1	Income (Variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X, L	PY050N		*Net cash profits or losses from self-employment (including royalties)*
		1 — 999999.99	Profits
		-999999.99 — -1	Losses
		0	No income
	PY050N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Flags apply	*See PY010N_F*
X, L	PY070N		*Value of goods produced for own consumption* (11)
		1 — 999999.99	Amount
		0	No income
	PY070N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Flags apply	*See PY010N_F*

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Component	Variable name	Code	Target variable
Personal data			**Income**
NET SERIES OF PERSONAL INCOME AT COMPONENT LEVEL ([4])			
X, L	PY080N ([26])		*Net pension from individual private plans (other than those covered under ESSPROS)*
		1 — 999999.99	Amount
		0	No income
	PY080N_F	-5	Not filled: variable of gross series is filled
		-1 ([6])	Missing
		Flags apply	*See PY010N_F*
X, L	PY090N		*Net unemployment benefits*
		1 — 999999.99	Amount
		0	No income
	PY090N_F	-5	Not filled: variable of gross series is filled
		-1 ([6])	Missing
		Flags apply	*See PY010N_F*
X, L	PY100N		*Net old-age benefits*
		1 — 999999.99	Amount
		0	No income
	PY100N_F	-5	Not filled: variable of gross series is filled
		-4	Amount included in another income component
		-1 ([6])	Missing
		Flags apply	*See PY010N_F*
X, L	PY110N		*Net survivor's benefits*
		1 — 999999.99	Amount
		0	No income
	PY110N_F	-5	Not filled: variable of gross series is filled
		-4	Amount included in another income component
		-1 ([6])	Missing
		Flags apply	*See PY010N_F*
X, L	PY120N		*Net sickness benefits*
		1 — 999999.99	Amount
		0	No income

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Component	Variable name	Code	Target variable
Personal data			**Income**
NET SERIES OF PERSONAL INCOME AT COMPONENT LEVEL (4)			
	PY120N_F	-5	Not filled: variable of gross series is filled
		-4	Amount included in another income component
		-1 (6)	Missing
		Flags apply	*See PY010N_F*
X, L	PY130N		*Net disability benefits*
		1 — 999999.99	Amount
		0	No income
	PY130N_F	-5	Not filled: variable of gross series is filled
		-4	Amount included in another income component
		-1 (6)	Missing
		Flags apply	*See PY010N_F*
X, L	PY140N		*Education-related allowances*
		1 — 999999.99	Amount
		0	No income
	PY140N_F	-5	Not filled: variable of gross series is filled
		-1 (6)	Missing
		Flags apply	*See PY010N_F*
GROSS SERIES OF PERSONAL INCOME AT COMPONENT LEVEL (4) (14) (15)			
X, L	PY010G		*Gross cash or near cash employee income*
		1 — 999999.99	Amount
		0	No income
	PY010G_F	-5	Not filled: variable of net series is filled
		-1 (6)	Missing
		Income flags (12)	
		First digit	*Net/Gross (at data collection)*
		0	No income
		1	Net of tax on income at source and social contributions
		2	Net of tax on income at source
		3	Net of social contributions
		4	Gross (13)

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Component	Variable name	Code	Target variable
Personal data			**Income**
GROSS SERIES OF PERSONAL INCOME AT COMPONENT LEVEL ([4]) ([14]) ([15])			
		5	Unknown
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value
X, L	PY020G		*Gross non-cash employee income* ([24])
		1 — 999999.99	Amount
		0	No income
	PY020G_F	-5	Not filled: variable of net series is filled
		-4	Amount included in another income component
		-1 ([6])	Missing
		Flags apply	*See PY010G_F*
X, L	PY030G		*Employers' social insurance contributions* ([27])
		1 — 999999.99	Amount
		0	No income
	PY030G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		0	No income
		1	Income (variable is filled)
X, L	PY035G ([28])		*Contributions to individual private pension plans*
		1 — 999999.99	Amount
		0	No income
	PY035G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Income flags	
		First digit	
		0	No income (no following digits)
		1	Income (variable is filled)
		Following digits	*Imputation factor*
		000.00000 — 100.00000	Collected value/recorded value

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Component	Variable name	Code	Target variable
Personal data			**Income**
GROSS SERIES OF PERSONAL INCOME AT COMPONENT LEVEL ([4]) ([14]) ([15])			
X, L	PY050G		*Gross cash profits or losses from self-employment (including royalties)*
		1 — 999999.99	Profits
		-999999.99 — -1	Losses
		0	No income
	PY050G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See PY010N_G*
X, L	PY070G		*Value of goods produced for own consumption* ([11])
		1 — 999999.99	Amount
		0	No income
	PY070G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See PY010G_F*
X, L	PY080G ([28])		*Gross pension from individual private plans (other than those covered under ESSPROS)*
		1 — 999999.99	Amount
		0	No income
	PY080G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See PY010G_F*
X, L	PY090G		*Gross unemployment benefits*
		1 — 999999.99	Amount
		0	No income
	PY090G_F	-5	Not filled: variable of net series is filled
		-1 ([6])	Missing
		Flags apply	*See PY010G_F*
X, L	PY100G		*Gross old-age benefits*
		1 — 999999.99	Amount
		0	No income

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Component	Variable name	Code	Target variable
Personal data			**Income**
GROSS SERIES OF PERSONAL INCOME AT COMPONENT LEVEL ([4]) ([14]) ([15])			
	PY100G_F	-5	Not filled: variable of net series is filled
		-4	Amount included in another income component
		-1 ([6])	Missing
		Flags apply	*See PY010G_F*
X, L	PY110G		*Gross survivor's benefits*
		1 — 999999.99	Amount
		0	No income
	PY110G_F	-5	Not filled: variable of net series is filled
		-4	Amount included in another income component
		-1 ([6])	Missing
		Flags apply	*See PY010G_F*
X, L	PY120G		*Gross sickness benefits*
		1 — 999999.99	Amount
		0	No income
	PY120G_F	-5	Not filled: variable of net series is filled
		-4	Amount included in another income component
		-1 ([6])	Missing
		Flags apply	*See PY010N_F*
X, L	PY130G		*Gross disability benefits*
		1 — 999999.99	Amount
		0	No income
	PY130G_F	-5	Not filled: variable of net series is filled
		-4	Amount included on another income component
		-1 ([6])	Missing
		Flags apply	*See PY010G_F*
X, L	PY140G		*Education-related allowances*
		1 — 999999.99	Amount
		0	No income

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Component	Variable name	Code	Target variable
Personal data			**Income**
GROSS SERIES OF PERSONAL INCOME AT COMPONENT LEVEL (4) (14) (15)			
	PY140G_F	-5	Not filled: variable of net series is filled
		-1 (6)	Missing
		Flags apply	*See PY010G_F*
GROSS MONTHLY EARNINGS FOR EMPLOYEES (4) (20)			
X	PY200G		*Gross monthly earnings for employees*
		1 — 999999.99	Amount
		0	No income
	PY200G_F	-2	na (PL035 not = 1)
		-1 (6)	Missing
		Flags apply	*See PY010G_F*

(1) NUTS 1999: Nomenclature of territorial units for statistics.
(2) Must be filled only the first time the household is recorded (if applicable).
(3) Number of hours > 0 of childcare at pre-school and compulsory school are incompatible.
(4) Amounts are in national currency. All amounts must have the same unit.
(5) Allowed only as long as gross income components are not mandatory.
(6) As missing values are imputed this code is only acceptable if no imputation is possible.
(7) *Income flags*: The flag is composed of two elements:
1. the format (net/gross) of collection (can be different from the recorded format);
2. imputation factor = collected value divided by recorded value.
(8) All the variables that compose the target variable have to be considered to determine the flag value.
(9) The following digits will be linked with the first digit without any separator so that the result is a decimal number.
(10) Factor by which it is necessary to multiply the total gross income, the total disposable income or the total disposable income before social transfers to compensate for missing individual questionnaires.
(11) Mandatory only from 2007 onwards.
(12) All the variables that compose the target variable have to be considered to determine the flag value.
(13) Gross means that neither taxes nor social contributions have been deducted at source.
(14) If the gross value is a conversion from net, the corresponding net variable should also be filled. If both — net and gross — values are collected, both should be recorded.
(15) Code '-5' in flag-variable allowed only as long as gross income components are not mandatory.
(16) In national currency.
(17) Compulsory only for Member States using Eurostat recommended regression method or subjective method to estimate imputed rent.
(18) Only collected if calculation of imputed rent at national level uses subjective method.
(19) ISCED 1997: International standard classification of education 1997.
(20) Compulsory only for Member States which have no other source than EU-SILC to calculate the gender pay gap.
(21) ISCO — 88 (COM): International standard classification of occupations (for European purposes), 1988 version.
(22) ►M1 NACE Rev. 2 ◄: Statistical classification of economic activities in the European Community, ►M1 Rev. 2 ◄.
(23) Person himself/herself should be included in number, as the employer.
(24) This variable with the exception of company car will only be collected from 2007 onwards.
(25) PY035N belongs to 'other items not considered as part of income'.
(26) PY080N belongs to 'other items not considered part of income'.
(27) Will be recorded only if feasibility studies show it is possible.
(28) PY035G and PY080G belong to 'other items not included as part of income'.

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CLASSIFICATION OF COUNTRIES

BE	Belgique/Belgïe
DK	Danmark
DE	Deutschland
GR	Ellada
ES	España
FR	France
IE	Ireland
IT	Italia
LU	Luxembourg
NL	Nederland
AT	Österreich
PT	Portugal
FI	Suomi
SE	Sverige
UK	United Kingdom
BG	Bulgaria
CY	Cyprus
CZ	Czech Republic
EE	Estonia
HU	Hungary
LV	Latvia
LT	Lithuania
MT	Malta
PL	Poland
RO	Romania
SK	Slovak Republic
SI	Slovenia
TR	Turkey
IS	Iceland
NO	Norway
CH	Switzerland
OEU	Other European countries
NAF	North Africa (Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, Sudan, Tunisia, Western Sahara)
WAF	West Africa (Benin, Burkina Faso, Cape Verde, Côte d'Ivoire, Gambia, Ghana, Guinea, Guinea-Bissau, Liberia, Mali, Mauritania, Niger, Nigeria, Saint Helena, Senegal, Sierra Leone, Togo)
OAF	Other Africa
USA	United States of America
CAN	Canada
CSA	Central and South America
NME	Near and Middle East (Armenia, Azerbaijan, Bahrain, Georgia, Iraq, Israel, Jordan, Kuwait, Lebanon, Occupied Palestinian Territory, Oman, Qatar, Saudi Arabia, Syrian Arab Republic, United Arab Emirates, Yemen)
OAS	Other Asia
OCE	Australia and Oceania
OTH	Other

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FILES TO TRANSMIT TO EUROSTAT

The target variables will be sent to Eurostat in four different files:

1. household register (D)
2. personal register (R)
3. household data (H)
4. personal data (P)

The household register file (D) must contain every household (selected + substituted + split off (longitudinal only)), also those where the address could not be contacted or which could not be interviewed.

In the other files, records related to a household will only exist if the household has been contacted (DB120 = 11 (or DB110 = 1)) AND has a completed household interview in the household data file (H) (DB130 = 11) AND at least one member has complete data in the personal data file (P) (RB250 = 11, 12 or 13 => DB135 = 1). This member must be the selected respondent (RB245 = 2) if this mode of selection is used.

The personal register file (R) must contain a record for every person currently living in the household or temporarily absent. In the *longitudinal* component this file must contain also a record for every person who has moved out or died since the previous wave and for every person who lived in the household for at least three months during the income reference period and was not recorded otherwise in the register of this household.

The personal data file (P) must contain a record for every eligible person (RB245 = 1, 2 or 3) for whom the information could be completed from interview and/or registers (RB250 = 11, 12 or 13).

The technical format of transmission of the files to Eurostat will be the comma separated values format (CSV). The header row (first record) must contain the variable names.