

## Cross Sectional data

For Member States using a sample of addresses/households, the distribution of household members aged 16 and over by 'data status' (RB250) and by 'type of interview' (RB260) will be provided, for each rotational group (if applicable) and for the total.

For Member States using a sample of persons, the distribution of 'selected respondent', the distribution of 'household members aged 16 and over', and the distribution of 'non-selected respondent' by 'data status' (RB250) and by 'type of interview' (RB260) will be provided, for each rotational group (if applicable) and for the total.

**Table 1. Distribution of household members aged 16 and over by 'RB250' (Total and rotational group breakdown)**

HOUSEHOLD MEMBERS 16+ (RB245 = 1 to 3)

Wave	Total	RB250 = 11	RB250 = 12	RB250 = 13	...	RB250 = 31	RB250 = 32	RB250 = 33
1 . (DB075=3)	5 994			5 994				
2 . (DB075=2)	5 290			5 290				
3 . (DB075=1)	2 633			2 633				
4 . (DB075=4)	6 564			6 564				
Total	20 481			20 481				
1 . (DB075=3)	100.0			100.0				
2 . (DB075=2)	100.0			100.0				
3 . (DB075=1)	100.0			100.0				
4 . (DB075=4)	100.0			100.0				
%	100.0			100.0				

HOUSEHOLD MEMBERS 16+ (RB245 = 2)

1 . (DB075=3)	3 031			3 031				
2 . (DB075=2)	2 694			2 694				
3 . (DB075=1)	1 321			1 321				
4 . (DB075=4)	3 261			3 261				
Total	10 307			10 307				
1 . (DB075=3)	100.0			100.0				
2 . (DB075=2)	100.0			100.0				
3 . (DB075=1)	100.0			100.0				
4 . (DB075=4)	100.0			100.0				
%	100.0			100.0				

HOUSEHOLD MEMBERS 16+ (RB245 = 3)

1 . (DB075=2)	2 963			2 963				
2 . (DB075=1)	2 596			2 596				
3 . (DB075=4)	1 312			1 312				
4 . (DB075=3)	3 303			3 303				
Total	10 174			10 174				
1 . (DB075=2)	100.0			100.0				
2 . (DB075=1)	100.0			100.0				
3 . (DB075=4)	100.0			100.0				
4 . (DB075=3)	100.0			100.0				
%	100.0			100.0				

**Table 2. Distribution of household members aged 16 and over by 'RB260' (Total and rotational group breakdown)**

HOUSEHOLD MEMBERS 16+ (RB245 = 1 to 3) and RB250 = 11 or 13

Wave	Total	RB260 = 1	RB260 = 2	RB260 = 3	RB260 = 4	RB260 = 5	Missing
1 . (DB075=2)	5 994		66	3 245		2 683	
2 . (DB075=1)	5 290		53	2 848		2 389	
3 . (DB075=4)	2 633		19	1 407		1 207	
4 . (DB075=3)	6 564		138	3 401		3 025	
Total	20 481		276	10 901		9 304	
1 . (DB075=2)	100.0		1.1	54.1		44.8	
2 . (DB075=1)	100.0		1.0	53.8		45.2	
3 . (DB075=4)	100.0		0.7	53.4		45.8	
4 . (DB075=3)	100.0		2.1	51.8		46.1	
%	100.0		1.3	53.2		45.4	

HOUSEHOLD MEMBERS 16+ (RB245 = 2) and RB250 = 11 or 13

1 . (DB075=2)	3 031		52	2 659		320	
2 . (DB075=1)	2 694		40	2 353		301	
3 . (DB075=4)	1 321		14	1 169		138	
4 . (DB075=3)	3 261		100	2 797		364	
Total	10 307		206	8 978		1 123	
1 . (DB075=2)	100.0		1.7	87.7		10.6	
2 . (DB075=1)	100.0		1.5	87.3		11.2	
3 . (DB075=4)	100.0		1.1	88.5		10.4	
4 . (DB075=3)	100.0		3.1	85.8		11.2	
%	100.0		2.0	87.1		10.9	

HOUSEHOLD MEMBERS 16+ (RB245 = 3) and RB250 = 11 or 13

1 . (DB075=2)	2 963		14	586		2 363	
2 . (DB075=1)	2 596		13	495		2 088	
3 . (DB075=4)	1 312		5	238		1 069	
4 . (DB075=3)	3 303		38	604		2 661	
Total	10 174		70	1 923		8 181	
1 . (DB075=2)	100.0		0.5	19.8		79.8	
2 . (DB075=1)	100.0		0.5	19.1		80.4	
3 . (DB075=4)	100.0		0.4	18.1		81.5	
4 . (DB075=3)	100.0		1.2	18.3		80.6	
%	100.0		0.7	18.9		80.4	