

Eurobarometer 22 - Variable Report

Eurobarometer 22
Energy Problems and the Atlantic Alliance
October - November 1984

Documentation of the Archive release; dataset version 1.0.1
GESIS Study No. ZA1321, doi: 10.4232/1.10879
ICPSR Study No. 8364



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GESIS Data Archive for the Social Sciences

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GESIS-Variable Reports

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Standard & Special Eurobarometer surveys are conducted on behalf of the Commission of the European Communities, under the responsibility of the Directorate-General Communication and on occasion requested by other departments according to the policy they deal with. From the outset the European Commission is generously granting access to Eurobarometer primary data for re-use in social science research and training.

The integrated original datasets and related materials are delivered by the respective survey research institute in charge of survey implementation and fieldwork co-ordination.

Ronald Inglehart (University of Michigan), collaborated in the design and analysis of the surveys and helped make the data available to the social science community through the Inter-university Consortium for Political and Social Research (ICPSR). Data cleaning and processing was supported by National Science Foundation grants.

Preparation and documentation of Eurobarometer primary data for long term preservation and usability happen in a cooperative arrangement between the teams at Inter-University Consortium for Political and Social Research (ICPSR) and GESIS Data Archive for the Social Sciences.

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Introduction and preliminary remarks

The variable reports of the Standard & Special Eurobarometer survey series offer a comprehensive description of the data on study and variable level. For each Eurobarometer individual variable reports are provided. The reports are structured into five sections: Section one provides the description of the respective Eurobarometer Study, including bibliographic information, abstract, methodological specifications, remarks on weighting and general notes on data preparation. Section two gives an historical overview of the Eurobarometer Survey Series, including the institutional background and the development of geographical and topical coverage. A third section provides general information about the structure of Eurobarometer datasets, documentation standards and variable coding frames. Section four explains the details of the 'Variable Documentation' part in the following section five, which is the documentation of the variables with the complete question texts and answer categories of the master questionnaire and the corresponding archival remarks on data preparation or inconsistencies, if applicable. In addition, this variable report contains frequency counts, by country (sample), for almost all variables. These frequencies are based on weighted data using the adequate post-stratification weight, if applicable and as indicated in each table.

Data access

Primary data for statistical analysis and related documentation (basic bilingual questionnaires, national field questionnaire versions and variable reports) are made available online by GESIS (<http://zacat.gesis.org>), by the Inter-university Consortium for Political and Social Research through the ICPSR membership network, and through all Social Science Data Archives members of the Council of European Social Science Data Archives (CESSDA).

Usage requirement

To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about related research activities, users of the data are requested to send to ICPSR or GESIS respectively bibliographic citations for each completed manuscript or thesis abstract. Please indicate in a cover letter which data (surveys and respective variables) were used.

Disclaimer

The original collector of the data, ICPSR, GESIS, and the relevant funding agencies bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

1 Study Description – Eurobarometer 22

1.1 Bibliographic information

1.1.1 Archive study numbers

GESIS: ZA1321

ICPSR: 8364

Under a co-operative arrangement for the archival processing and distribution of Standard & Special Eurobarometer, ICPSR and GESIS employ its own study number to identify each – otherwise congruent – dataset.

1.1.2 Title and archive subtitle

Eurobarometer 22

Energy Problems and the Atlantic Alliance

October–November 1984

1.1.3 Principal investigators

Jacques–René Rabier

Commission of the European Communities

Ronald Inglehart (cooperation)

University of Michigan

1.1.4 Bibliographic citation

Publications based on data collections which are made available through ICPSR or GESIS, should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications. The bibliographic citation for this data collection is:

Commission of the European Communities, Brussels: Eurobarometer 22, October–November 1984.

Helene Riffault, Faits et Opinions, Paris [Producer];

GESIS, Cologne [Publisher]: ZA1321, dataset version 1.0.1, doi:10.4232/1.10879.

1.2 Content

1.2.1 Abstract

Eurobarometer 22 was conducted by Jacques-Rene Rabier, special advisor to the Commission of the European Communities; Helene Riffault of Faits et Opinions, and by Ronald Inglehart of the University of Michigan. This study is part of an on-going program of public opinion research sponsored by the European Community. The fieldwork was carried out by a consortium of European organizations in all ten nations of the European Community. Respondents for Eurobarometer 22 were interviewed in October and November of 1984.

In addition to continuing to monitor attitudes on European integration, life satisfaction, and social goals, this study focused on respondent attitudes toward and behaviour in the June 1984 elections to the European Parliament. Respondents were also questioned extensively on energy-related issues. These included other nations as reliable suppliers of fuel, the ability of r's nation to meet its energy needs now and in the future, possible governmental action to meet those needs, opinions of alternative sources of energy and the respondent's own patterns of energy use.

1.2.2 Topic classification

- International Institutions, Relations

1.2.3 Related publications

- Commission of the European Communities: Euro-Barometer 22. Brussels, December 1984. (Also available in German).
- Kommission der Europäischen Gemeinschaften: Die Europäische Meinung und die Energiefragen im Jahre 1984 (The European Public Opinion and the Energy Problem in 1984). Brüssel, Juli 1985.

1.3 Universe

The samples of Eurobarometer 22 are designed to be representative for the national population aged 15 years and over of the 10 European Community member countries, resident in and citizen of the respective country. Two separate samples have been drawn in the United Kingdom (Great Britain and Northern Ireland).

1.4 Sampling procedure

1) Geographical distribution

The survey covers the whole territory of the ten countries, i.e. 127 regions (excluding Corsica and Val d'Aoste). In each country a random selection of sampling points is made in such a way that all types of area (urban, rural, etc.) are represented in proportion of their populations. The interviews are distributed in more or less 1.150 sampling points.

The sampling designs were either multi-stage national probability samples or national stratified quota samples.

2) Choice of respondents

Within these sampling points the individuals to be interviewed are chosen:

a) at random from the population or electoral lists in those countries where access to suitable lists of individuals or households is possible: Belgium, Denmark, Luxembourg, Netherlands;

b) by quota sampling in France, Italy, United Kingdom and Ireland. In these cases the quota are established by sex, age and occupation on the basis of census data.

c) by a 'random route' procedure in Greece.

The effective number of realized interviews in this round is indicated in table 1.

1.5 Fieldwork

Each national survey was conducted by a professional polling agency.

Table 1: Participating countries (regions) and fieldwork information for Eurobarometer 22

Country (Region)	ISO	Fieldwork start/end	Survey Research Institute	Questionnaire-versions	Sample Size (n of cases)
France	FR	04.10.1984–30.10.1984	Institut De Sondage Lavialle, Issy-Les-Moulineaux	FR	1005
Belgium	BE	02.10.1984–19.10.1984	Dimarso, Brussels	BE-NL, BE-FR	1035
Netherlands	NL	12.10.1984–22.10.1984	Nederlands Instituut voor de Publieke Opinie en het Marktonderzoek B.V. (Nipo), Amsterdam	NL	1018
Germany (West)	DE	11.10.1984–25.10.1984	Emnid-Institut für Markt- und Meinungsforschung, Bielefeld	DE	1053
Italy	IT	10.10.1984–28.10.1984	Istituto per Le Ricerche Statistiche e L'analisi Dell'opinione Pubblica (Doxa), Milan	IT	1097
Luxembourg	LU	15.10.1984–02.11.1984	Institut Luxembourgeois de Recherches Sociales, Luxembourg	LU	299
Denmark	DK	27.10.1984–04.11.1984	Gallup Markedsanalyse, Copenhagen	DK	990
Ireland	IE	15.10.1984–26.10.1984	Irish Marketing Surveys, Dublin	IE	1008

Great Britain	GB-GBN	07.10.1984-24.10.1984	Social Surveys (Gallup Poll) Ltd., London	GB-GBN	1083
Northern Ireland	GB-NIR	07.10.1984-24.10.1984	Irish Marketing Surveys, Dublin and Social Surveys (Gallup Poll), Ltd., London	GB-NIR	321
Greece	GR	10.10.1984-25.10.1984	Icap-Hellas, Athens	GR	1000

1.6 Mode of data collection

Each national survey was conducted by a professional polling agency, face-to-face and in the adequate national language(s).

The study staff at *faits et opinions* for Euro-Barometer 22 developed an equivalent French and British questionnaire for this study. These questionnaires were translated into other languages by the national polling firms who conducted the surveys.

1.7 Weighting

In general the Eurobarometer datasets provide for two types of weighting, a post-stratification sample weighting and a population size weighting.

The **post-stratification weight**, also referred to as redressment or non-response weight, carries out comparisons between the sample composition and a proper universe description with respect to selected attributes such as sex, age or region. The availability of this weight over time and for individual countries is documented in table 2. Until Eurobarometer 31 the corresponding variable is labelled **NATION WEIGHT II**. Only starting with Eurobarometer 32 post-stratification weights are available continuously and for all samples.

Until Eurobarometer 6 underrepresented rural cases for FRANCE are duplicated; duplicate case indicators (weights) are only available for ECS1970, ECS1971 and Eurobarometer 2. In ECS1971 and ECS1973 a special weighting factor for the NETHERLANDS indicates the number of times that a case is duplicated in the Dutch part of the dataset; the duplication scheme is not documented.

The **population size weighting** factor corrects for the fact that sample sizes do not depend on how large or small the populations are from which they are drawn.

The **NATION WEIGHT I** (or UK weight) ensures that both samples, Great Britain and Northern Ireland, are represented in proportion to its population size within the United Kingdom as a whole. Starting with Eurobarometer 19 the UK weight also includes the available post-stratification weighting factors for other countries.

The **EUROPEAN WEIGHT** adjusts each sample in proportion to its share in the total population, aged 15 and over, of the European Community as a whole in its respective composition. Only starting with Eurobarometer 7 the EUROPEAN WEIGHT includes the available post-stratification weighting factors. Starting with Eurobarometer 32 former states in the enlargement process are also considered (EU6, EU10).

The post-stratification weights are at the users' disposal for descriptive (univariate) analysis. Population size weighting is required to obtain meaningful descriptive results for the United Kingdom or the European Community as a whole. For multivariate analysis weighting is not recommended. Official Eurobarometer reports are based on weighted data.

Table 2: Overview of available weights up to Eurobarometer 31

	FR	BE	NL	DE-W	IT	LU	DK	IE	GBN	GB-NIR	GR	ES	PT	UK	EC
ECS1970	X														
ECS1971	X		X												
ECS1973	(X)		X												
EB2	X														X
EB3	(X)														X
EB4	(X)														X
EB5	(X)														X
EB6	(X)														X
EB7	X														X
EB8	X													X	X
EB9	X													X	X
EB10	X		X				X		X					X	X
EB10A	X		X				X		X					X	X
EB11	X		X				X		X					X	X
EB12	X		X			X	X							X	X
EB13	X		X				X		X						X
EB14	X		X				X		X						X
EB15	X		X				X								X
EB16			X	X			X	X						X	X
EB17*	X	X	X	X	X	X	X	X	X	X	X			X	X
EB18	X		X	X			X		X					X	X
EB19	X		X	X			X							X	X
EB20	X		X	X			X		X					X	X
EB21	X		X	X			X		X					X	X
EB22	X		X	X			X		X					X	X
EB23	X		X	X			X		X					X	X
EB24	X		X	X			X		X			X		X	X
EB25	X		X	X			X		X			X		X	X
EB26	X		X	X			X		X			X		X	X
EB27	X		X	X			X		X			X		X	X
EB28	X		X	X			X		X			X		X	X
EB28.1*	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
EB29	X		X	X			X		X			X		X	X
EB30	X		X	X			X		X			X		X	X
EB31	X		X	X			X		X			X		X	X
EB31A	X		X	X			X		X			X		X	X

EB32	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
EB33	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

The YOUTH OVERSAMPLES* in Eurobarometer 17 and 28.1 are weighted separately and across ALL samples as documented in the respective study and weight variable description.

The dataset for Eurobarometer 22 contains three separate weight variables.

In the administration of the Eurobarometers, samples of Great Britain and of Northern Ireland are drawn independently of each other. Thus, a weighting factor for the United Kingdom is necessary to maintain the representativeness of the United Kingdom sample. Some users, however, may prefer to treat Great Britain and Northern Ireland as separate entities in their analyses. Application of the United Kingdom Weighting Factor would not be desirable for these users, since very small n's for Northern Ireland would be produced. We have therefore provided two Nation Weights and two corresponding nation i.d. variables.

Both of the Nation Weights (Var. Nos. 6 and 8) adjust the French, Dutch, German, and Danish samples to produce representative samples for each of these countries.

Variable 6 (Nation Weight I) also adjusts the Great Britain and Northern Ireland samples to produce a representative sample of the United Kingdom. 'Nation I' (Var. No. 5) is the nation i.d. variable to be used in conjunction with this weight variable, since it contains a single code for all respondents in the United Kingdom.

In Var. No. 8 the data collections from Great Britain and Northern Ireland are treated as independent samples. The Great Britain sample was still weighted to produce a representative sample of Britain. The Northern Ireland sample, on the other hand, was not weighted (i.e., given a weight of '1'). Variable 7 (Nation II) should be used with this weight, since it contains separate code categories for respondents from Great Britain and Northern Ireland.

This dataset also contains a European Weight, Var. No. 9, which produces a representative sample of the European community as a whole when used in analysis. This variable adjusts each national sample according to each nation's contribution to the population of the European Community. This variable also adjusts the French, Dutch, German, Danish and United Kingdom samples to produce internal representative samples for these countries.

The unweighted n of the file is 9909. Application of Nation Weight I produces a weighted n of 9,909.00.

1.8 Data preparation

The data received by the ICPSR archive from Faits et Opinions were first sorted and checked for missing or duplicate records. The data were then checked for illegal (wild) codes and inconsistencies were recoded to appropriate values or missing data. The region, province, income, size of place, and party preference variables were then constructed from individual variables. Users should be aware that this process produced geographic and income coding schemes for some countries that are not in all cases comparable to those in earlier Eurobarometers. Machinereadable documentation was created for the dataset, including frequency tables weighted by the nation weight. Indices were included as created by the original investigators.

2 Eurobarometer Series Description

2.1 Series name

The Standard and Special Eurobarometer (a.k.a. Euro-Barometer) Survey Series

2.2 Series information

The Standard and Special Eurobarometer surveys are the products of a unique program of cross-national and cross-temporal survey research. The effort began in early 1970, when the Commission of the European Communities sponsored simultaneous surveys of the publics of the European Community. In general they are carried out in spring and fall of each year. Three pilot studies were conducted in 1970, 1971 and 1973 under the header of European Communities Studies; "Attitudes towards Europe" (GESIS id ZA0078), the very first comparative survey across European Communities founder members in 1962, can be seen as an early forerunner. The primary data of the first explicit Eurobarometer, conducted in spring 1974, have not been preserved.

2.3 Principal investigators and institutional background

The Eurobarometer program was initially launched and managed until 1986 by Jacques-René Rabier, head of the Commission's press and information directorate and afterwards special advisor to the Commission of the European Communities. He counted with the political support of the European Parliament and the close co-operation of Ronald Inglehart. The political scientist at the University of Michigan was then developing his theory of value change in modern societies and his materialist/post-materialist items would become integral part of the Eurobarometer until the mid nineties. Between 1987 and 1996 the program was continued and considerably enlarged under the direction of Karlheinz Reif, since 1993 together with Anna Melich.

Anna Melich took over the Eurobarometer direction from 1997 to 1999, by then still within the organizational framework of the former Directorate-General X, Public Opinion Surveys and Research Unit. In 2000/2002 Eurobarometer were intermittently conducted in the framework of the DG Education and Culture, Citizens' Centre - Analysis of Public Opinion under the direction of Harald Hartung, and starting with Eurobarometer 54 under DG Press and Communication, initially directed by Thomas Christensen. Since 1999 the organisation and supervision of the surveys were consecutively executed by Rubén Mohedano-Brêthes (until 2002) and Renaud Soufflot de Magny (until 2006), with Antonis Papcostas as head of unit between 2003 and 2010.

The main survey results are regularly published on the European Commission's Public Opinion website in official standard and special topic reports.

2.4 Development of geographical and population coverage

In all European Union (formerly "European Communities") member countries Standard Eurobarometer samples were initially drawn among the national population, aged 15 and over. Starting with Eurobarometer 41.1 the target population is the population of any nationality of an European Union member country, aged 15 years and over, resident in any of the Member States. For test purposes Eurobarometer 41.0 included a non-national European Union citizens oversample.

Eurobarometer regularly include all member countries, starting with the six founder members and in accordance with the subsequent enlargement process. Norway has been in-officially included in selected waves between 1989 (EB34) and 1996 (EB46), Finland started before the actual enlargement in 1993 (EB39.0), and a few Swiss Eurobarometer were run in parallel to selected waves or topics starting in 1999 (EB51.1) in Switzerland. Candidate Countries (CC) and Accession Countries (AC) for the Eastern enlargement process were first surveyed in the Candidate Countries Eurobarometer series (2001-2004) and then all included in the standard series, even before accession as in the cases of Turkey or Macedonia.

Additional samples are drawn for Great Britain and Northern Ireland almost from the start, in Germany (East and West) after the re-unification in 1989, and in Cyprus for the Turkish Cypriote Community (Northern Cyprus) since 2004 for selected standard and topical waves.

Table 3: EU enlargement and countries covered by Standard and Special Eurobarometer

EU History	Survey (start)	Country (Sample)	ISO Code Alpha-2	Standard Sample Size	Remarks
European Communities (EEC+ECSC+EURATOM) - 1967-1992					
EU6 EC founder members 1952-07-23 (ECSC)	ECS 1970	France	FR	1000	larger sample ECS, EB4-8
		Belgium	BE	1000	larger sample ECS, EB2-3
		Netherlands	NL	1000	larger sample ECS
		Germany West (FRG)	DE-W	1000	larger sample ECS
		Italy	IT	1000	larger sample ECS
	ECS 1971	Luxembourg	LU	300	EB35 ff.: n=500
EU9 1 st Northern Enlargement 1973-01-01	1973	Denmark	DK	1000	ECS73: n=1200
		Ireland	IE	1000	ECS73: n=1200
		Great Britain	GB-GBN	1000	ECS70+73 EB2+8: n=2000
	EB3 (1975)	Northern Ireland	GB-NIR	300	
EU10 1 st Southern Enlargement 1981-01-01	EB14 (1980)	Greece	GR	1000	
EU12 2 nd Southern Enlargement 1986-01-01	EB24 (1985)	Spain	ES	1000	
		Portugal	PT	1000	
EU12+ Re-unification of Germany 1990-10-03	EB34 (1989)	Germany East (former GDR)	DE-E	1000	EB62 ff.: n=500
	EB34 (1989)	Norway	NO	1000	intermittently in parallel surveys
	EB39.0 (1993)	Finland	FI	1000	in selected surveys
European Union - established by the Treaty of Maastricht in November 1993					
EU15	EB42	Finland	FI	1000	

2 nd Northern Enlargement 1995-01-01	(1994)	Austria	AT	1000	
		Sweden	SE	1000	
	EB51.1 (1999)	Switzerland	CH	1000	independent for selected waves / topical modules (EBCH)
	EB59.0 (2003)	Iceland	IS	600	intermittently
EU25 1 st Eastern Enlargement 2004-05-01	EB62 (2004)	Republic of Cyprus	CY	500	Surveyed in the Candidate Countries Eurobarometer (CCEB) 2001-2004
		Czech Republic	CZ	1000	
		Estonia	EE	1000	
		Hungary	HU	1000	
		Latvia	LV	1000	
		Lithuania	LT	1000	
		Malta	MT	500	
		Poland	PL	1000	
		Slovakia	SK	1000	
		Slovenia	SI	1000	
		Bulgaria	BG	1000	in selected surveys (AC)
		Romania	RO	1000	
		Turkey	TR	1000	standard and selected topical modules (CC)
		Croatia	HR	1000	
		Turkish Cypriote Community	CY-TCC	500	standard and selected topical modules
EU27 2 nd Eastern Enlargement 2007-01-01	EB67.2 (2007)	Bulgaria	BG	1000	
		Romania	RO	1000	
		Macedonia	MK	1000	standard and selected topical modules (CC)
	EB73.1 (2010)	Iceland	IS	500	standard and selected topical modules (CC)
		Switzerland	CH	1000	standard and selected topical modules (EFTA)
		Norway	NO	1000	

The regular standard sample size (in the sense of completed interviews) in Eurobarometer surveys is 1000 respondents per country, except small countries like Luxembourg or Malta. The 44.2bis MEGA-survey increased the standard sample up to 6000 respondents (for the largest countries) in order to achieve more confidence for analysis on sub-national level.

Oversamples have been drawn intermittently if required by the topic, i.e. to ensure that there are enough members of the relevant population subgroup to report sufficiently reliable estimates. Intentionally more people are selected from the respective group than would typically be done if everyone in the sample had an equal chance of being selected.

Table 4: Oversamples for special topic Eurobarometer

Topic	(Over-)Sample	Eurobarometer Survey
Young Europeans	Youth aged 15-24	17, 28.1, 34.2, 47.2OVR, 55.1OVR
Elderly Europeans	Elderly aged 60+	37.2
Consumer Behaviour	Responsible for shopping	41.0
Unemployment	Unemployed	44.3OVR
Working Conditions	Professionally active	37.0+1, 39.0+1
Drug Abuse	Youth aged 15-24	43.0+1, 57.2OVR
Education Issues	Youth aged 15-24	44.0 / 44.1 (data not integrated)

2.5 Standard question program and special topics

Standard Eurobarometer surveys were designed to provide a regular monitoring of the social and political attitudes among the European publics, to obtain regular readings of support for European integration, public awareness of and attitudes toward European unification, the institutions of the European Community / European Union, and its policies in complementary fashion. Attitudes toward the organization and role of the European Parliament and electoral behavior became a major topic in pre- and post- European Elections times. The standard program was complemented by measures of general socio-political orientations, of subjective satisfaction and the perceived quality of life, or of cultural, national and European identities.

Intermittently Standard Eurobarometer have investigated SPECIAL TOPICS, such as agriculture, biotechnology, energy, environment, family planning, gender roles, health related issues, immigration, poverty and social exclusion, regional identity, science and technology, information society, working conditions, urban traffic, knowledge of languages etc. In the case of some supplementary studies, special youth and elderly samples have been drawn (see table 4).

Starting with Eurobarometer 34 (1990) additional supplementary surveys on special issues have been conducted under each main wave number, identified by dot-separated sub-numbers for each individual survey. Usually only one survey per main wave includes the standard and trend module with focus on European integration issues. The following list (table 5) identifies the surveys containing the standard module and with results reported in the corresponding official standard report, or which at least include a subset of standard indicators, or with focus on European integration in a special topic context (e.g. "The future of Europe" in Eurobarometer 65.1).

Table 5: Overview of Eurobarometer surveys with standard EU and trend question modules

Standard and trend surveys	Fieldwork Dates	GESIS ID	Standard Report	Special topic	Subset
Eurobarometer 34.0	Oct-Nov 1990	ZA1960	X		
Eurobarometer 35.0	March 1991	ZA2031	X		
Eurobarometer 36	Oct-Nov 1991	ZA2081	X		
Eurobarometer 37.0	Mar-Apr 1992	ZA2141	X		
Eurobarometer 38.0	Sep-Oct 1992	ZA2294	X		
Eurobarometer 38.1	Nov 92	ZA2295			X
Eurobarometer 39.0	Mar-Apr 1993	ZA2346	X		

Eurobarometer 39.1	May–Jun 1993	ZA2347			X
Eurobarometer 40	Oct–Nov 1993	ZA2459	X		
Eurobarometer 41.0	Mar–May 1994	ZA2490	X		
Eurobarometer 41.1	Jun–Jul 1994	ZA2491		X	X
Eurobarometer 42	Nov–Dec 1994	ZA2563	X		
Eurobarometer 43.0	Mar–Apr 1995	ZA2636			X
Eurobarometer 43.1	Apr–May 1995	ZA2637	X		
Eurobarometer 43.1bis	May–Jun 1995	ZA2639	X (44)		X
Eurobarometer 44.0	Oct–Nov 1995	ZA2689	X		
Eurobarometer 44.1	Nov–Dec 1995	ZA2690	X		
Eurobarometer 44.2bis	Jan–Mar 1996	ZA2828	X (45)	X	
Eurobarometer 45.1	Apr–May 1996	ZA2831	X		
Eurobarometer 46.0	Oct–Nov 1996	ZA2898	X		
Eurobarometer 46.1	Oct–Nov 1996	ZA2899	X		X
Eurobarometer 47.0	Jan–Feb 1997	ZA2935	X		X
Eurobarometer 47.1	Mar–Apr 1997	ZA2936	X		
Eurobarometer 47.2	Apr–Jun 1997	ZA2937	X		X
Eurobarometer 48.0	Oct–Nov 1997	ZA2959	X		
Eurobarometer 49	Apr–May 1998	ZA3052	X		
Eurobarometer 50.0	Oct–Nov 1998	ZA3085	X		
Eurobarometer 51.0	Mar–Apr 1999	ZA3171	X		
Eurobarometer 52.0	Oct–Nov 1999	ZA3204	X		
Eurobarometer 53	Apr–May 2000	ZA3296	X		
Eurobarometer 54.1	Nov–Dec 2000	ZA3387	X		
Eurobarometer 55.1	Apr–May 2001	ZA3507	X		
Eurobarometer 56.2	Oct–Nov 2001	ZA3627	X		
Eurobarometer 56.3	Jan–Feb 2002	ZA3635			X
Eurobarometer 57.1	Mar–May 2002	ZA3639	X		
Eurobarometer 58.1	Oct–Nov 2002	ZA3693	X		
Eurobarometer 59.1	Mar–Apr 2003	ZA3904	X		
Eurobarometer 60.1	Oct–Nov 2003	ZA3938	X		
Eurobarometer 61	Feb–Mar 2004	ZA4056	X		
Eurobarometer 62.0	Oct–Nov 2004	ZA4229	X		
Eurobarometer 62.2	Nov–Dec 2004	ZA4231		X	
Eurobarometer 63.4	May–Jun 2005	ZA4411	X		
Eurobarometer 64.2	Oct–Nov 2005	ZA4414	X		
Eurobarometer 65.1	Feb–Mar 2006	ZA4505		X	
Eurobarometer 65.2	Mar–May 2006	ZA4506	X		
Eurobarometer 66.1	Sep–Oct 2006	ZA4526	X		
Eurobarometer 67.2	Apr–May 2007	ZA4530	X		
Eurobarometer 68.1	Sep–Nov 2007	ZA4565	X		
Eurobarometer 69.2	Mar–May 2008	ZA4744	X		

Eurobarometer 70.1	Oct-Nov 2008	ZA4819	X		
Eurobarometer 71.1	Jan-Feb 2009	ZA4971	X		
Eurobarometer 71.3	Jun-Jul 2009	ZA4973	X		
Eurobarometer 72.4	Oct-Nov 2009	ZA4994	X		
Eurobarometer 73.4	May 2010	ZA5234	X		
Eurobarometer 74.2	Nov-Dec 2010	ZA5449	X	X	
Eurobarometer 75.3	May 2011	ZA5481	X		

Further and regularly updated information on the Eurobarometer survey series is provided through the GESIS Eurobarometer Data Service micro-site: <http://www.gesis.org/eurobarometer>

3 Dataset structure and standards

Standard and Special Eurobarometer are processed and documented by the Inter-university Consortium for Political and Social Research (ICPSR) and by the GESIS Data Archive department in accordance with agreed standards, which may in some details diverge from the usual ICPSR or GESIS archive standards. In addition and as long as reasonable it was adhered to standards once established for the Eurobarometer series in the course of the years.

3.1 Dataset structure

In general the variable structure of the analysis dataset is aligned to the basic bilingual questionnaire, preceded by a set of technical variables. These comprise the archive identification variables (archive study and version id), the survey identification variables (wave and unique respondent id), and several standard NATION variables identifying the different samples (countries or regions) and relevant groups of samples in the dataset with the corresponding WEIGHT variables provided by the fieldwork institutes (see 1.7). A special alphanumeric NATION variable is provided based on the ISO 3166 country code standard for the purpose of breaking down variables by sample in terms of clearly summarized cross-tabulations.

The questionnaire variables usually consist of three types, the substantial questions (Q), the Eurobarometer standard demographics (D) and the interview protocol variables (P). The dataset is concluded by constructed index variables (C), usually as provided by the fieldwork institute, by a questionnaire SPLIT variable if applicable, and by further original identification variables.

Variable names consist of the standard prefix 'V' and the consecutive variable number, except ISOCNTRY and VERSION variables if subsequently added to older datasets. Variable labels are standardized in the sense that they provide keywords based on the question text and that these keywords are applied consistently if questions or question items are repeated over time (trend variables). Variable label may include abbreviations if required, e.g. limitations regarding the length of variable labels in older versions of statistical analysis software. Starting with Eurobarometer 33 the variable labels include the respective question number as a reference to the basic bilingual questionnaire.

3.2 Coding frames

By general rule, the variables adopt the coding frame as specified in the basic bilingual questionnaire, except multiple response questions (see 1.8), questions with country specific answer categories and missing values.

3.2.1 Country specific answer categories

Eurobarometer include some questions (variables) with country specific answer categories like INCOME, SIZE OF COMMUNITY, REGION or variables related to VOTING BEHAVIOUR with reference to POLITICAL PARTIES. Until Eurobarometer 48 only one integrated variable is supplied with each category representing country specific meanings (e.g. geographic regions) which are not documented within the analysis dataset by means of value labels, but only in the extended variable description in the variable report. Starting with Eurobarometer 49 the integrated variables are retained but complemented by completely labeled country specific variables. The country specific coding schemes and categories are maintained as a standard over time as long as the category schemes

provided in the questionnaire are remain comparable.

Special attention is given to the coding of POLITICAL PARTIES in voting behavior variables such as VOTE INTENTION or LAST VOTE based on a standard coding scheme, originally developed for the Eurobarometer by Ronald Inglehart.

Starting with Euro-Barometer 2 the coding of this variable has been standardized following an approximate ordering of each country's political parties along a "left" to "right" continuum in the first digit of the codes. Parties coded 01-39 are generally considered on the "left", those coded 40-49 in the "centre", and those coded 60-89 on the "right" of the political spectrum. Parties coded 50-59 cannot be readily located in the traditional meaning of "left" and "right". The second digit of the codes is not significant to the "left-right" ordering. Codes 90-99 contain the response "other party" and various missing data responses. Major "party families" like the Social Democrats or Conservatives have been assigned identical values across countries, if possible.

From Eurobarometer 69.2 onwards, the "party family" harmonization approach has been sharpened following and updating the coding scheme developed by ZEUS for the Mannheim Eurobarometer Trend File. This ZEUS Code of Party Families is country specific, i.e. the categories have different meanings for different countries. It has three digits: The first represents the party family, the second and third identify an individual party in this family. Individual parties are coded consistently over time. The assignment of parties to families is done according to their overall ideological orientations.

Table 6: ZEUS Party Family Code (slightly modified)

Category		Party Family
0	(001-099)	not affiliated / electoral alliances across "families"
1	(100-199)	Communists
2	(200-299)	Socialists
3	(300-399)	Liberals
4	(400-499)	Christian Democrats
5	(500-599)	Conservatives
6	(600-699)	Extreme Rights / Nationalists
7	(700-799)	Regionalists / Ethnic
8	(800-899)	Environmental parties
9	(900-949)	Agricultural parties
9	(950-989)	other special issue parties (e.g. Eurosceptics) and independents
	990	other (spontaneous)
	994	not voting age
	995	empty ballot (blank) or invalid vote
	996	not voted / would not vote
	997	Refused
	998	DK / DK+NA if NA not coded separately
	999	INAP (inappropriate)

If available, the former standard category used up to Eurobarometer 61 is always referenced in the variable description. Due to general changes in party systems and to the ideological development of individual political

parties, the assignment of parties to party families cannot claim general validity. Users may modify these codings or part of these codings in order to suit their specific needs.

3.2.2 Missing values

In general missing value codes are defined in accordance with the standard once established for the Eurobarometer series, in particular the default use of whatever value supplied by the basic questionnaire for DK ("don't know") responses, unless a standard coding scheme is applied for demographic or protocol variables. The value 0 is applied for NA (i.e. "not ascertained" resp. "no answer") and the value 9 (99, 999, ...) for INAP (i.e. "inappropriate" resp. "not applicable"). If one of these values falls into the valid range of codes, the missing values are shifted to the next available missing value code or "level", e.g. if 0 is used in a dichotomous variable (NOT MENTIONED), value 9 is used for NA, respectively value 8 if value 9 is already used for INAP. If necessary the corresponding two- or more digit codes are used (99, 999, 98, 998 ...). Recently separate missing values are coded for INAP depending on whether the respondent was not asked a question due to questionnaire routing (filter non-response) or whether the question was not provided for in the country's field questionnaire. Other missing values (e.g. REFUSAL) are coded with the in each case next available code (e.g. 7, 97, 997, ...). In the analysis data set these codes are by default declared and treated as USER MISSING, but may be modified by the user to suit specific needs.

3.3 International documentation standard

The variable documentation is set up in accordance with the international metadata specifications for the social and behavioural sciences, established by the Data Documentation Initiative <DDI>. The variable reports are based on the XML representation of DDI version 2. The documentation combines the exact wording and sequence of question components (question text, interviewer instruction, response categories, etc.) from the basic bilingual (master) questionnaire with the variable description (variable name, values, and labels) of the analysis dataset. General remarks and comments referring to a certain variable are defined as variable notes. Notes can be references to trend (comparability) information, standards applied for coding frames, problems in questionnaire translation, but also references to data problems or other specific characteristics.

4 Explanation of the variable documentation

The variable documentation part describes each variable in the analysis data file in terms of relevant metadata and frequency distributions. The variable documentation is set up by means of the GESIS Dataset Documentation Manager (DSDM) and in accordance with international metadata standards (DDI-Codebook/XML).

In general, the following abbreviations are used to indicate countries or (sub-national) areas. As far as applicable, the ISO 3166-1 alpha-2 country codes have been applied and coded accordingly in the alphanumeric sample identification variable (NATION – ALL SAMPLES ISO 3166).

AT	Austria	HR	Croatia
BE	Belgium	HU	Hungary
BG	Bulgaria	IE	Ireland
CY	Cyprus	IT	Italy
CY-TCC	Turkish Cypriote Community	LT	Lithuania
CZ	Czech Republic	LU	Luxembourg
DE	Germany (–1989)	LV	Latvia
DE-W	Germany West (1990 ff.)	MK	Macedonia (FYROM)
DE-E	Germany East (1990 ff.)	MT	Malta
EE	Estonia	NL	The Netherlands
ES	Spain	PL	Poland
FI	Finland	PT	Portugal
FR	France	RO	Romania
GB	United Kingdom	SE	Sweden
GB-GBN	Great Britain	SI	Slovenia
GB-NIR	Northern Ireland	SK	Slovakia
GR	Greece	TR	Turkey

The example explained below reproduces the information appearing in the variable documentation part for a typical substantive variable. Results are usually broken down by country (sample) or represented by frequency counts in the case of country specific variables. In the case of variables with long lists of coded "real" values (e.g. age), results are only presented for the corresponding categorized variable, if available. The content and construction of technical, administrative or other generated variables is described as appropriate.

The frequencies for substantive variables are calculated on the base of weighted data, as indicated with each table and in accordance with the European Commission's official Eurobarometer reports. Typically the sample specific post-stratification (redressment) weight is applied (WEIGHT RESULT FROM TARGET or NATION WEIGHT II). Due to rounding, users may find slightly different figures if using other statistical packages, especially if the number of cases is very low.

The complete question and answer texts are taken from the English language part of the respective basic bilingual questionnaire (master questionnaire) as provided by the coordinating fieldwork institute.

Header with DIGITAL OBJECT IDENTIFIER (DOI) linked to the Study Description in the GESIS Data Catalogue.	Eurobarometer 67.1 - February-March 2007 GESIS Study No. 4529 (v3.0.1, http://dx.doi.org/doi:10.4232/1.10983)																																																																																																																																																																																																																																																																																																																																																				
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QUESTION NUMBER and full QUESTION TEXT from the basic questionnaire, including interviewer instructions. The numbers or letters that may appear together with the original question number, reflect the item order (multiple item or multiple response questions) or indicate if a question was recoded (R) or summarized (T), or if asked only in a single country (country abbreviation).	Q.A1 ASK Q.A IN EU27 To what extent would you say that the life you live allows you to feel fulfilled in...? (SHOW CARD WITH SCALE - ONE ANSWER PER LINE) (READ OUT) Q.A1_2 Your professional life 1 Totally fulfilled 2 Fairly fulfilled 3 Not very fulfilled 4 Not at all fulfilled 5 Not applicable (SPONTANEOUS) 6 DK 9 Inap. not EU27 (not coded 1 to 31 in V6) Derivation: ... Note: Last trend: EB ... , Q. ...																																																																																																																																																																																																																																																																																																																																																				
CODE VALUES occurring in the data for this variable and complete ANSWER TEXT from the basic questionnaire. Code values may differ from the questionnaire specification due to standardization. Abbreviations commonly used in the code definitions are DK (don't know), NA (not ascertained) and INAP (inappropriate).	Absolute Values (Row Percent), weighted by v8																																																																																																																																																																																																																																																																																																																																																				
DERIVATION information refers to the construction principle of indices or other derived variables (not in the example). NOTE delineates additional explanatory text subsuming trend information (last appearance of the question) or archive remarks on data processing and other issues relevant for the understanding or application of the variable.	<table><tr><th></th><th>v77</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>N Sum</th><th>N Valid Sum</th></tr><tr><td>v7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>M</td><td></td><td></td></tr><tr><td>AT</td><td>206 (20.5)</td><td>372 (37.0)</td><td>134 (13.3)</td><td>38 (3.8)</td><td>256 (25.4)</td><td>6</td><td></td><td>1012</td><td>1006</td></tr><tr><td>BE</td><td>201 (19.4)</td><td>342 (33.1)</td><td>80 (7.7)</td><td>44 (4.3)</td><td>367 (35.5)</td><td>5</td><td></td><td>1039</td><td>1034</td></tr><tr><td>BG</td><td>62 (6.6)</td><td>215 (22.8)</td><td>314 (33.3)</td><td>196 (20.8)</td><td>155 (16.5)</td><td>68</td><td></td><td>1010</td><td>942</td></tr><tr><td>CY</td><td>45 (9.1)</td><td>158 (32.0)</td><td>58 (11.8)</td><td>28 (5.7)</td><td>204 (41.4)</td><td>6</td><td></td><td>499</td><td>493</td></tr><tr><td>CZ</td><td>200 (19.0)</td><td>497 (47.2)</td><td>169 (16.1)</td><td>54 (5.1)</td><td>132 (12.5)</td><td>7</td><td></td><td>1059</td><td>1052</td></tr><tr><td>DE-E</td><td>103 (19.5)</td><td>158 (30.0)</td><td>81 (15.4)</td><td>34 (6.5)</td><td>151 (28.7)</td><td></td><td></td><td>527</td><td>527</td></tr><tr><td>DE-W</td><td>214 (21.4)</td><td>346 (34.6)</td><td>121 (12.1)</td><td>42 (4.2)</td><td>278 (27.8)</td><td>6</td><td></td><td>1007</td><td>1001</td></tr><tr><td>DK</td><td>307 (30.7)</td><td>419 (41.9)</td><td>62 (6.2)</td><td>10 (1.0)</td><td>202 (20.2)</td><td>7</td><td></td><td>1007</td><td>1000</td></tr><tr><td>EE</td><td>216 (22.8)</td><td>349 (36.9)</td><td>149 (15.7)</td><td>32 (3.4)</td><td>201 (21.2)</td><td>54</td><td></td><td>1001</td><td>947</td></tr><tr><td>ES</td><td>151 (15.2)</td><td>537 (54.1)</td><td>160 (16.1)</td><td>51 (5.1)</td><td>94 (9.5)</td><td>14</td><td></td><td>1007</td><td>993</td></tr><tr><td>FI</td><td>252 (24.4)</td><td>401 (38.8)</td><td>111 (10.7)</td><td>25 (2.4)</td><td>244 (23.6)</td><td>6</td><td></td><td>1039</td><td>1033</td></tr><tr><td>FR</td><td>172 (17.0)</td><td>330 (32.5)</td><td>122 (12.0)</td><td>58 (5.7)</td><td>332 (32.7)</td><td>16</td><td></td><td>1030</td><td>1014</td></tr><tr><td>GB-GBN</td><td>171 (17.1)</td><td>393 (39.3)</td><td>102 (10.2)</td><td>41 (4.1)</td><td>293 (29.3)</td><td>9</td><td></td><td>1009</td><td>1000</td></tr><tr><td>GB-NIR</td><td>33 (11.0)</td><td>116 (38.5)</td><td>22 (7.3)</td><td>1 (0.3)</td><td>129 (42.9)</td><td></td><td></td><td>301</td><td>301</td></tr><tr><td>GR</td><td>133 (13.3)</td><td>336 (33.7)</td><td>267 (26.8)</td><td>86 (8.6)</td><td>176 (17.6)</td><td></td><td></td><td>998</td><td>998</td></tr><tr><td>HU</td><td>152 (15.3)</td><td>326 (32.8)</td><td>175 (17.6)</td><td>98 (9.8)</td><td>244 (24.5)</td><td>4</td><td></td><td>999</td><td>995</td></tr><tr><td>IE</td><td>167 (17.6)</td><td>361 (38.0)</td><td>133 (14.0)</td><td>49 (5.2)</td><td>240 (25.3)</td><td>51</td><td></td><td>1001</td><td>950</td></tr><tr><td>IT</td><td>111 (11.2)</td><td>489 (49.3)</td><td>173 (17.5)</td><td>59 (6.0)</td><td>159 (16.0)</td><td>10</td><td></td><td>1001</td><td>991</td></tr><tr><td>LT</td><td>121 (12.4)</td><td>365 (37.4)</td><td>226 (23.2)</td><td>90 (9.2)</td><td>174 (17.8)</td><td>54</td><td></td><td>1030</td><td>976</td></tr><tr><td>LU</td><td>82 (16.5)</td><td>174 (35.1)</td><td>44 (8.9)</td><td>11 (2.2)</td><td>185 (37.3)</td><td>4</td><td></td><td>500</td><td>496</td></tr><tr><td>LV</td><td>129 (13.0)</td><td>375 (37.9)</td><td>255 (25.8)</td><td>82 (8.3)</td><td>149 (15.1)</td><td>16</td><td></td><td>1006</td><td>990</td></tr><tr><td>MT</td><td>43 (8.7)</td><td>208 (42.0)</td><td>29 (5.9)</td><td>7 (1.4)</td><td>208 (42.0)</td><td>5</td><td></td><td>500</td><td>495</td></tr><tr><td>NL</td><td>296 (29.7)</td><td>337 (33.8)</td><td>84 (8.4)</td><td>19 (1.9)</td><td>260 (26.1)</td><td>3</td><td></td><td>999</td><td>996</td></tr><tr><td>PL</td><td>166 (16.9)</td><td>379 (38.6)</td><td>207 (21.1)</td><td>73 (7.4)</td><td>157 (16.0)</td><td>18</td><td></td><td>1000</td><td>982</td></tr><tr><td>PT</td><td>96 (9.6)</td><td>334 (33.6)</td><td>281 (28.2)</td><td>101 (10.2)</td><td>183 (18.4)</td><td>19</td><td></td><td>1014</td><td>995</td></tr><tr><td>RO</td><td>59 (5.9)</td><td>401 (40.3)</td><td>293 (29.4)</td><td>147 (14.8)</td><td>95 (9.5)</td><td>42</td><td></td><td>1037</td><td>995</td></tr><tr><td>SE</td><td>331 (32.9)</td><td>388 (38.6)</td><td>68 (6.8)</td><td>28 (2.8)</td><td>191 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(19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7		1059	1052	DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)			527	527	DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6		1007	1001	DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7		1007	1000	EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54		1001	947	ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14		1007	993	FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6		1039	1033	FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16		1030	1014	GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9		1009	1000	GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)			301	301	GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)			998	998	HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4		999	995	IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51		1001	950	IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10		1001	991	LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54		1030	976	LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4		500	496	LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16		1006	990	MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5		500	495	NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3		999	996	PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18		1000	982	PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19		1014	995	RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42		1037	995	SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5		1011	1006	SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12		1015	1003	SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20		1094	1074	N Sum	4526	10021	4348	1640	5750	467		26752		N Valid Sum	4526	10021	4348	1640	5750				26285
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BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68		1010	942																																																																																																																																																																																																																																																																																																																																												
CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6		499	493																																																																																																																																																																																																																																																																																																																																												
CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7		1059	1052																																																																																																																																																																																																																																																																																																																																												
DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)			527	527																																																																																																																																																																																																																																																																																																																																												
DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6		1007	1001																																																																																																																																																																																																																																																																																																																																												
DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7		1007	1000																																																																																																																																																																																																																																																																																																																																												
EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54		1001	947																																																																																																																																																																																																																																																																																																																																												
ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14		1007	993																																																																																																																																																																																																																																																																																																																																												
FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6		1039	1033																																																																																																																																																																																																																																																																																																																																												
FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16		1030	1014																																																																																																																																																																																																																																																																																																																																												
GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9		1009	1000																																																																																																																																																																																																																																																																																																																																												
GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)			301	301																																																																																																																																																																																																																																																																																																																																												
GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)			998	998																																																																																																																																																																																																																																																																																																																																												
HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4		999	995																																																																																																																																																																																																																																																																																																																																												
IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51		1001	950																																																																																																																																																																																																																																																																																																																																												
IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10		1001	991																																																																																																																																																																																																																																																																																																																																												
LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54		1030	976																																																																																																																																																																																																																																																																																																																																												
LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4		500	496																																																																																																																																																																																																																																																																																																																																												
LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16		1006	990																																																																																																																																																																																																																																																																																																																																												
MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5		500	495																																																																																																																																																																																																																																																																																																																																												
NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3		999	996																																																																																																																																																																																																																																																																																																																																												
PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18		1000	982																																																																																																																																																																																																																																																																																																																																												
PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19		1014	995																																																																																																																																																																																																																																																																																																																																												
RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42		1037	995																																																																																																																																																																																																																																																																																																																																												
SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5		1011	1006																																																																																																																																																																																																																																																																																																																																												
SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12		1015	1003																																																																																																																																																																																																																																																																																																																																												
SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20		1094	1074																																																																																																																																																																																																																																																																																																																																												
N Sum	4526	10021	4348	1640	5750	467		26752																																																																																																																																																																																																																																																																																																																																													
N Valid Sum	4526	10021	4348	1640	5750				26285																																																																																																																																																																																																																																																																																																																																												
CROSS-TABULATION: The absolute frequencies of the occurrence of values (<i>absolute values</i>) refer to the number of cases in the weighted dataset as indicated, in this case <i>weighted by V8</i> . The relative frequencies (<i>row percent</i>) refer to the valid cases (<i>n valid sum</i>), i.e. the total number of cases (<i>n sum</i>) reduced by the number of cases defined as missing data (<i>M</i>). For display and place saving reasons excluded countries or areas may be completely dropped from the table.																																																																																																																																																																																																																																																																																																																																																					
FREQUENCY COUNTS: For country specific variables relative frequencies are calculated in- and excluding missing data (<i>M</i>), i.e. <i>percent</i> on the basis of all cases (<i>sum</i>) and <i>valid percent</i> on the basis of the <i>valid cases</i> .																																																																																																																																																																																																																																																																																																																																																					

5 Variable Documentation

Variable, Label
Question Text (English Language)

v1 - ICPSR/ZA STUDY NUMBER
ARCHIVE STUDY NUMBER

v1

Value	Label	Missing	Count	Percent	Valid Percent
1321			9909	100.0	100.0
	Sum		9909	100.0	100.0
	Valid Cases		9909		

v2 - ICPSR EDITION NUMBER

ICPSR EDITION NUMBER

THE NUMBER IDENTIFYING THE RELEASE EDITION OF THIS DATASET.

1 UPDATE JANUARY 2008

Note:

Please see variable VERSION ("GESIS ARCHIVE VERSION") for further information on the version number of this data set and the corresponding release date.

v2

Value	Label	Missing	Count	Percent	Valid Percent
1	1st EDITION 1986; GESIS-ZA UPDATE JANUARY 2008		9909	100.0	100.0
	Sum		9909	100.0	100.0
	Valid Cases		9909		

version - GESIS ARCHIVE VERSION

VERSION AND RELEASE DATE OF THE ARCHIVE DATA SET

This variable identifies the GESIS archive version number of this data set and the corresponding release date, recorded as an alphanumeric string. The version number is composed of a sequence of three numbers. The major number is incremented when there are changes in the composition of the data set (e.g. additional variables or cases), the minor or second number is incremented when significant errors have been fixed (e.g. coding errors, misleading value labels), and the third or revision number is incremented when minor bugs are fixed (e.g. spelling errors in variable or value labels).

On occasion of the implementation of this versioning scheme (2010-04-13), the default version number 1.0.0 has been created automatically for this Eurobarometer.

Version 1.0.1 adds the crosstabulation variable ISOCNTRY and the VERSION variable to the otherwise unchanged data set.

Former version or edition identification variables are maintained unchanged as a reference to former releases.

version

Value	Label	Missing	Count	Percent	Valid Percent
1.0.1 (2012-07-01)			9909	100.0	100.0
	Sum		9909	100.0	100.0
	Valid Cases		9909		

v3 - ICPSR PART NUMBER

ICPSR PART NUMBER

THE NUMBER IDENTIFYING THIS PART OF A 1-PART STUDY.

v3

Value	Label	Missing	Count	Percent	Valid Percent
410			9909	100.0	100.0
	Sum		9909	100.0	100.0
	Valid Cases		9909		

v4 - RESPONDENT ID - APPOINTED BY ZA

RESPONDENT IDENTIFICATION NUMBER

THIS VARIABLE WAS CREATED BY THE ICPSR TO GIVE A UNIQUE NUMBER TO EACH CASE IN THE DATA FILE. THE ORIGINAL INTERVIEW NUMBER AS PROVIDED BY THE EC HAS BEEN RETAINED AS VAR. NO. 191. HOWEVER, USERS SHOULD BE AWARE THAT THIS ORIGINAL I.D. VARIABLE DOES NOT ASSIGN A UNIQUE NUMBER TO EACH CASE.

isocntry - NATION - ALL SAMPLES ISO 3166 (CROSSTABULATION VARIABLE)

NATION - ALL SAMPLES ISO 3166 (CROSSTABULATION VARIABLE)

All surveyed countries and regions, i.e. including separate samples for East- / West-Germany, Great Britain / Northern Ireland, and the Turkish Cypriot Community (TCC), are coded in accordance with the ISO 3166-1-alpha-2 country code, if available. ISO 3166-2 is applied for the United Kingdom subdivisions. ISO standard codes are not available for the "historical" East / West subdivision of Germany (DE-E / DE-W) and for the Turkish Cypriot Community in northern Cyprus (CY-TCC), the internationally not recognized "Turkish Republic of Northern Cyprus".

isocntry

Value	Label	Missing	Count	Percent	Valid Percent
BE			1035	10.4	10.4
DE			1053	10.6	10.6
DK			990	10.0	10.0
FR			1005	10.1	10.1
GB-GBN			1083	10.9	10.9
GB-NIR			321	3.2	3.2
GR			1000	10.1	10.1
IE			1008	10.2	10.2
IT			1097	11.1	11.1
LU			299	3.0	3.0
NL			1018	10.3	10.3
	Sum		9909	100.0	100.0
	Valid Cases		9909		

v5 - NATION I (UNITED KINGDOM)

NATION (OF INTERVIEW, WITH A SINGLE CODE FOR U.K.)

THIS IS A TEN-CATEGORY VARIABLE WHICH CONTAINS ONE CODE FOR EACH MEMBER NATION OF THE EUROPEAN COMMUNITY. THIS NATION I.D. VARIABLE SHOULD BE USED IN CONJUNCTION WITH NATION WEIGHT I (VAR. NO. 6). FOR AN ELEVEN-CATEGORY VARIABLE WHICH SEPARATES RESPONDENTS IN NORTHERN IRELAND FROM THOSE IN GREAT BRITAIN, SEE VAR. NO. 7.

- 1 FRANCE
- 2 BELGIUM
- 3 NETHERLANDS
- 4 GERMANY
- 5 ITALY
- 6 LUXEMBOURG
- 7 DENMARK
- 8 IRELAND
- 9 UNITED KINGDOM
- 10 GREECE

v5

Value	Label	Missing	Count	Percent	Valid Percent
1	FRANCE		1005	10.1	10.1
2	BELGIUM		1035	10.4	10.4
3	NETHERLANDS		1018	10.3	10.3
4	GERMANY		1053	10.6	10.6
5	ITALY		1097	11.1	11.1
6	LUXEMBOURG		299	3.0	3.0
7	DENMARK		990	10.0	10.0
8	IRELAND		1008	10.2	10.2
9	UNITED KINGDOM		1404	14.2	14.2
10	GREECE		1000	10.1	10.1
	Sum		9909	100.0	100.0
	Valid Cases		9909		

v6 - NATION WEIGHT I (INCL UK WEIGHT)

NATION WEIGHT I, INCORPORATING THE U.K. WEIGHT FACTOR

THIS WEIGHT ADJUSTS THE FRENCH, DUTCH, GERMAN, DANISH, AND UNITED KINGDOM SAMPLES TO PRODUCE REPRESENTATIVE SAMPLES FOR EACH OF THESE COUNTRIES. THIS WEIGHT SHOULD BE USED IN CONJUNCTION WITH VAR. NO. 5 (NATION I). (SEE INTRODUCTION, WEIGHTING INFORMATION).

Note:

ACTUAL NUMBER IS CODED.

v7 - NATION II (GB AND NORTHERN IRELAND)

NATION (OF INTERVIEW, WITH TWO CODES FOR U.K.)

THIS IS AN ELEVEN-CATEGORY NATION VARIABLE WHICH ASSIGNS SEPARATE CODES TO RESPONDENTS IN GREAT BRITAIN AND NORTHERN IRELAND. THIS VARIABLE SHOULD BE USED IN CONJUNCTION WITH NATION WEIGHT II (VAR. NO. 8). FOR A TEN-CATEGORY VARIABLE CORRESPONDING TO THE MEMBER NATIONS OF THE EUROPEAN COMMUNITY, SEE VAR. NO. 5.

- 1 FRANCE
- 2 BELGIUM
- 3 NETHERLANDS
- 4 GERMANY
- 5 ITALY
- 6 LUXEMBOURG
- 7 DENMARK
- 8 IRELAND
- 9 GREAT BRITAIN
- 10 NORTHERN IRELAND
- 11 GREECE

v7

Value	Label	Missing	Count	Percent	Valid Percent
1	FRANCE		1005	10.1	10.1
2	BELGIUM		1035	10.4	10.4
3	NETHERLANDS		1018	10.3	10.3
4	GERMANY		1053	10.6	10.6
5	ITALY		1097	11.1	11.1
6	LUXEMBOURG		299	3.0	3.0
7	DENMARK		990	10.0	10.0
8	IRELAND		1008	10.2	10.2
9	GREAT BRITAIN		1083	10.9	10.9
10	NORTHERN IRELAND		321	3.2	3.2
11	GREECE		1000	10.1	10.1
	Sum		9909	100.0	100.0
	Valid Cases		9909		

v8 - NATION WEIGHT II (F NL D DK GB)

NATION WEIGHT II, WITHOUT THE U.K. WEIGHT FACTOR

THIS WEIGHT ADJUSTS THE FRENCH, DUTCH, GERMAN, DANISH, AND BRITISH SAMPLES TO PRODUCE REPRESENTATIVE SAMPLES FOR EACH OF THESE COUNTRIES. NORTHERN IRISH RESPONDENTS ARE SEPARATED FROM BRITISH RESPONDENTS AND ARE NOT WEIGHTED. THEREFORE, THIS WEIGHT SHOULD BE USED IN CONJUNCTION WITH VAR. NO. 7 (NATION II). (SEE INTRODUCTION, WEIGHTING INFORMATION)

Note:

ACTUAL NUMBER IS CODED.

v9 - EUROPEAN WEIGHT

EUROPEAN WEIGHT

THIS WEIGHT PRODUCES A REPRESENTATIVE SAMPLE OF THE EUROPEAN COMMUNITY AS A WHOLE BY ADJUSTING EACH NATIONAL SAMPLE ACCORDING TO EACH NATION'S CONTRIBUTION TO THE POPULATION OF THE EUROPEAN COMMUNITY. THIS VARIABLE ALSO ADJUSTS THE FRENCH, DUTCH, GERMAN, DANISH, AND UNITED KINGDOM SAMPLES TO PRODUCE INTERNAL REPRESENTATIVE SAMPLES FOR THESE COUNTRIES. (SEE INTRODUCTION, WEIGHTING INFORMATION)

Note:

ACTUAL NUMBER IS CODED.

v10 - ELECTORAL REGISTER

Q.122

ARE YOU...(NATIONALITY)? IF YES, DO YOU KNOW WHETHER YOUR NAME APPEARS IN THE ELECTORAL REGISTER (THE REGISTER OF PEOPLE ENTITLED TO VOTE AT THE NEXT GENERAL ELECTION), UNDER YOUR PRESENT ADDRESS, AT ANOTHER ADDRESS OR DOES NOT APPEAR AT ALL?

- 0 DK/NA
- 1 AT PRESENT ADDRESS
- 2 AT ANOTHER ADDRESS
- 3 DON'T KNOW IF REGISTERED
- 4 DOES NOT APPEAR AT ALL
- 5 NO ANSWER

v10 by isocntry, Absolute Values (Row Percent), weighted by v8

v10	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry								
	M					M		
BE	29	972 (97.1)	7 (0.7)	3 (0.3)	19 (1.9)	5	1035	1001
DE	64	961 (97.4)	23 (2.3)	0 (0.0)	3 (0.3)	2	1053	987
DK	37	921 (98.1)	14 (1.5)	3 (0.3)	1 (0.1)	15	991	939
FR	43	813 (84.9)	84 (8.8)	3 (0.3)	58 (6.1)	4	1005	958
GB-GBN	59	922 (91.0)	68 (6.7)	10 (1.0)	13 (1.3)	11	1083	1013
GB-NIR	15	277 (91.1)	18 (5.9)	4 (1.3)	5 (1.6)	2	321	304
GR	52	609 (64.2)	288 (30.4)		51 (5.4)		1000	948
IE	73	841 (90.1)	58 (6.2)	20 (2.1)	14 (1.5)	2	1008	933
IT	68	986 (96.0)	32 (3.1)	5 (0.5)	4 (0.4)	2	1097	1027
LU	13	285 (99.7)			1 (0.3)		299	286
NL	69	864 (91.9)	25 (2.7)	16 (1.7)	35 (3.7)	9	1018	940
N Sum	522	8451	617	64	204	52	9910	
N Valid Sum		8451	617	64	204			9336

v11 - PERSONAL SITUATION - NEXT YEAR

Q.123

SO FAR, AS YOU ARE CONCERNED, DO YOU THINK THAT 1985 WILL BE BETTER OR WORSE THAN 1984?

- 0 DK/NA
- 1 BETTER
- 2 WORSE
- 3 SAME

v11 by isocntry, Absolute Values (Row Percent), weighted by v8

	v11	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	36	122 (12.2)	354 (35.4)	523 (52.4)		1035	999
DE	53	264 (26.4)	608 (60.8)	128 (12.8)		1053	1000
DK	61	295 (31.7)	461 (49.6)	174 (18.7)		991	930
FR	81	147 (15.9)	364 (39.4)	412 (44.6)		1004	923
GB-GBN	89	347 (34.9)	256 (25.8)	390 (39.3)		1082	993
GB-NIR	24	99 (33.3)	112 (37.7)	86 (29.0)		321	297
GR	124	530 (60.5)	142 (16.2)	204 (23.3)		1000	876
IE	55	254 (26.7)	243 (25.5)	456 (47.8)		1008	953
IT	28	490 (45.8)	242 (22.6)	337 (31.5)		1097	1069
LU	8	77 (26.5)	145 (49.8)	69 (23.7)		299	291
NL	49	264 (27.2)	420 (43.3)	285 (29.4)		1018	969
N Sum	608	2889	3347	3064		9908	
N Valid Sum		2889	3347	3064			9300

v12 - INDUSTRIAL STRIKES - NEXT YEAR

Q.124

LOOKING AHEAD TO NEXT YEAR, 1985, DO YOU THINK STRIKES AND INDUSTRIAL DISPUTES (IN THIS COUNTRY) WILL INCREASE, DECREASE, OR REMAIN THE SAME?

- 0 DK/NA
- 1 INCREASE
- 2 DECREASE
- 3 REMAIN THE SAME

v12 by isocntry, Absolute Values (Row Percent), weighted by v8

	v12	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	41	427 (43.0)	434 (43.7)	133 (13.4)		1035	994
DE	88	282 (29.2)	509 (52.7)	174 (18.0)		1053	965
DK	68	650 (70.6)	239 (26.0)	32 (3.5)		989	921
FR	69	594 (63.5)	300 (32.1)	42 (4.5)		1005	936
GB-GBN	69	453 (44.7)	347 (34.2)	214 (21.1)		1083	1014
GB-NIR	15	79 (25.8)	180 (58.8)	47 (15.4)		321	306
GR	172	343 (41.4)	329 (39.7)	156 (18.8)		1000	828
IE	54	462 (48.4)	335 (35.1)	157 (16.5)		1008	954
IT	46	474 (45.1)	342 (32.5)	235 (22.4)		1097	1051
LU	17	76 (27.0)	170 (60.3)	36 (12.8)		299	282
NL	36	512 (52.2)	353 (36.0)	116 (11.8)		1017	981
N Sum	675	4352	3538	1342		9907	
N Valid Sum		4352	3538	1342			9232

v13 - INTERNATIONAL DISCORD/PEACE - NEXT YEAR

Q.125

LOOKING AHEAD TO NEXT YEAR, 1985, DO YOU THINK IT WILL BE A PEACEFUL YEAR MORE OR LESS FREE OF INTERNATIONAL DISPUTES, A TROUBLED YEAR WITH MUCH INTERNATIONAL DISCORD, OR REMAIN THE SAME?

- 0 DK/NA
- 1 PEACEFUL YEAR
- 2 TROUBLED YEAR
- 3 REMAIN THE SAME

v13 by isocntry, Absolute Values (Row Percent), weighted by v8

Table by isocntry, N Valid Sum, N Sum						
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v14 - WORLD WAR PROBABILITY - NEXT 10 YEARS

Q.126

HERE IS A SORT OF SCALE.

(SHOW CARD A)

WOULD YOU, WITH THE HELP OF THIS CARD, TELL ME HOW YOU ASSESS THE CHANCES OF A WORLD-WAR BREAKING OUT IN THE NEXT TEN YEARS?

- 0 DK/NA
- 1 WORLD-WAR CERTAIN
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11 NO DANGER OF WAR

v14 by isocntry, Absolute Values (Row Percent), weighted by v8

v14	0	1	2	3	4	5	6	7	8	9	10	11	N Sum
isocntry													
	M												
BE	71	9 (0.9)	20 (2.1)	45 (4.7)	29 (3.0)	50 (5.2)	114 (11.8)	74 (7.7)	110 (11.4)	103 (10.7)	161 (16.7)	249 (25.8)	1035
DE	100	19 (2.0)	11 (1.2)	15 (1.6)	50 (5.2)	39 (4.1)	101 (10.6)	55 (5.8)	105 (11.0)	130 (13.6)	103 (10.8)	326 (34.2)	1054
DK	85	8 (0.9)	6 (0.7)	59 (6.5)	16 (1.8)	26 (2.9)	126 (14.0)	44 (4.9)	79 (8.7)	102 (11.3)	135 (15.0)	302 (33.4)	988
FR	17	25 (2.5)	8 (0.8)	27 (2.7)	39 (3.9)	27 (2.7)	192 (19.4)	64 (6.5)	110 (11.1)	112 (11.3)	138 (13.9)	248 (25.1)	1007
GB-GBN	46	33 (3.2)	11 (1.1)	34 (3.3)	40 (3.9)	28 (2.7)	121 (11.7)	49 (4.7)	89 (8.6)	77 (7.4)	92 (8.9)	462 (44.6)	1082
GB-NIR	27	5 (1.7)	3 (1.0)	5 (1.7)	8 (2.7)	8 (2.7)	29 (9.9)	8 (2.7)	21 (7.1)	18 (6.1)	32 (10.9)	157 (53.4)	321
GR	74	25 (2.7)	5 (0.5)	23 (2.5)	23 (2.5)	20 (2.2)	91 (9.8)	34 (3.7)	77 (8.3)	62 (6.7)	119 (12.9)	447 (48.3)	1000
IE	80	22 (2.4)	25 (2.7)	43 (4.6)	41 (4.4)	37 (4.0)	125 (13.5)	43 (4.6)	55 (5.9)	76 (8.2)	89 (9.6)	372 (40.1)	1008
IT	15	8 (0.7)	13 (1.2)	37 (3.4)	38 (3.5)	37 (3.4)	121 (11.2)	69 (6.4)	111 (10.3)	117 (10.8)	138 (12.8)	393 (36.3)	1097
LU	7	5 (1.7)	4 (1.4)	15 (5.1)	5 (1.7)	16 (5.5)	46 (15.8)	15 (5.1)	27 (9.2)	39 (13.4)	24 (8.2)	96 (32.9)	299
NL	45	8 (0.8)	4 (0.4)	22 (2.3)	39 (4.0)	32 (3.3)	136 (14.0)	71 (7.3)	144 (14.8)	135 (13.9)	171 (17.6)	211 (21.7)	1018
N Sum	567	167	110	325	328	320	1202	526	928	971	1202	3263	9909
N Valid Sum		167	110	325	328	320	1202	526	928	971	1202	3263	

	v14	N Valid Sum
isocntry		
BE		964
DE		954
DK		903
FR		990
GB-GBN		1036
GB-NIR		294
GR		926
IE		928
IT		1082
LU		292
NL		973
N Sum		
N Valid Sum		9342

v15 - ECONOMIC SITUATION - LAST 12 MONTHS

Q.127

HOW DO YOU THINK THE GENERAL ECONOMIC SITUATION IN THIS COUNTRY HAS CHANGED OVER THE LAST 12 MONTHS?

- 0 DK/NA
- 1 GOT A LOT BETTER
- 2 GOT A LITTLE BETTER
- 3 STAYED THE SAME
- 4 GOT A LITTLE WORSE
- 5 GOT A LOT WORSE

v15 by isocntry, Absolute Values (Row Percent), weighted by v8

	v15	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry	M								
BE	8	6 (0.6)	136 (13.2)	330 (32.1)	379 (36.9)	176 (17.1)		1035	1027
DE	25	26 (2.5)	259 (25.2)	477 (46.4)	215 (20.9)	50 (4.9)		1052	1027
DK	63	63 (6.8)	378 (40.8)	196 (21.1)	213 (23.0)	77 (8.3)		990	927
FR	32	2 (0.2)	105 (10.8)	238 (24.5)	363 (37.3)	265 (27.2)		1005	973
GB-GBN	29	20 (1.9)	200 (19.0)	173 (16.4)	358 (34.0)	303 (28.7)		1083	1054
GB-NIR	13	2 (0.6)	56 (18.2)	84 (27.3)	93 (30.2)	73 (23.7)		321	308
GR	77	59 (6.4)	293 (31.7)	250 (27.1)	214 (23.2)	107 (11.6)		1000	923
IE	10	8 (0.8)	89 (8.9)	148 (14.8)	297 (29.8)	456 (45.7)		1008	998
IT	19	20 (1.9)	347 (32.2)	222 (20.6)	356 (33.0)	133 (12.3)		1097	1078
LU	12	2 (0.7)	95 (33.1)	82 (28.6)	94 (32.8)	14 (4.9)		299	287
NL	22	15 (1.5)	466 (46.8)	234 (23.5)	199 (20.0)	81 (8.1)		1017	995
N Sum	310	223	2424	2434	2781	1735		9907	
N Valid Sum		223	2424	2434	2781	1735			9597

v16 - FINANCIAL SITUATION - LAST 12 MONTHS

Q.128

HOW DOES THE FINANCIAL SITUATION OF YOUR HOUSEHOLD NOW COMPARE WITH WHAT IT WAS 12 MONTHS AGO?

- 0 DK/NA
- 1 GOT A LOT BETTER
- 2 GOT A LITTLE BETTER
- 3 STAYED THE SAME
- 4 GOT A LITTLE WORSE
- 5 GOT A LOT WORSE

v16 by isocntry, Absolute Values (Row Percent), weighted by v8

	v16	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M								
BE	16	16 (1.6)	88 (8.6)	365 (35.8)	443 (43.5)	107 (10.5)		1035	1019
DE	14	38 (3.7)	179 (17.2)	638 (61.3)	160 (15.4)	25 (2.4)		1054	1040
DK	33	48 (5.0)	166 (17.4)	490 (51.3)	203 (21.2)	49 (5.1)		989	956
FR	17	17 (1.7)	54 (5.5)	291 (29.5)	385 (39.0)	241 (24.4)		1005	988
GB-GBN	29	51 (4.8)	166 (15.8)	404 (38.4)	266 (25.3)	166 (15.8)		1082	1053
GB-NIR	8	10 (3.2)	48 (15.3)	151 (48.2)	80 (25.6)	24 (7.7)		321	313
GR	9	72 (7.3)	264 (26.6)	394 (39.8)	181 (18.3)	80 (8.1)		1000	991
IE	20	8 (0.8)	72 (7.3)	311 (31.5)	340 (34.4)	257 (26.0)		1008	988
IT	14	23 (2.1)	187 (17.3)	586 (54.1)	209 (19.3)	78 (7.2)		1097	1083
LU	3	8 (2.7)	36 (12.2)	155 (52.4)	72 (24.3)	25 (8.4)		299	296
NL	18	30 (3.0)	108 (10.8)	443 (44.3)	318 (31.8)	100 (10.0)		1017	999
N Sum	181	321	1368	4228	2657	1152		9907	
N Valid Sum		321	1368	4228	2657	1152			9726

v17 - ECONOMIC PROBLEMS - CURRENT CAUSE

Q.134

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

WHICH ONE OF THE FOLLOWING DO YOU THINK IS THE MOST IMPORTANT CAUSE OF THE CURRENT ECONOMIC PROBLEMS IN (YOUR COUNTRY)?

(ONE ANSWER ONLY)

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

1 WORLDWIDE RECESSION

2 DEVELOPMENTS WITHIN (YOUR COUNTRY)

3 AMERICAN ECONOMIC POLICIES

4 JAPANESE ECONOMIC POLICIES

5 EEC ECONOMIC POLICIES (COMMON MARKET)

6 LOW COST IMPORTS FROM THE LESS DEVELOPED COUNTRIES

9 DK/NA

v17 by isocntry, Absolute Values (Row Percent), weighted by v8

	v17	0	1	2	3	4	5	6	9	N Sum	N Valid Sum
isocntry											
	M								M		
BE		412 (43.8)	227 (24.1)	158 (16.8)	16 (1.7)	71 (7.6)	56 (6.0)	95		1035	940
DE		459 (47.6)	199 (20.6)	137 (14.2)	36 (3.7)	92 (9.5)	41 (4.3)	88		1052	964
DK		990								990	
FR		290 (32.1)	218 (24.1)	187 (20.7)	16 (1.8)	117 (13.0)	75 (8.3)	102		1005	903
GB-GBN		347 (35.8)	200 (20.7)	126 (13.0)	26 (2.7)	175 (18.1)	94 (9.7)	116		1084	968
GB-NIR		321								321	
GR		230 (30.4)	119 (15.7)	258 (34.1)	2 (0.3)	95 (12.6)	52 (6.9)	244		1000	756
IE		448 (47.5)	205 (21.7)	38 (4.0)	1 (0.1)	154 (16.3)	98 (10.4)	64		1008	944
IT		280 (29.5)	315 (33.2)	170 (17.9)	15 (1.6)	95 (10.0)	73 (7.7)	149		1097	948
LU		299								299	
NL		396 (42.7)	213 (23.0)	144 (15.5)	16 (1.7)	106 (11.4)	53 (5.7)	90		1018	928
N Sum		1610	2862	1696	1218	128	905	542	948	9909	
N Valid Sum			2862	1696	1218	128	905	542			7351

v18 - CUSTOMS DUTY ON NON-EC FOOD IMPORTS

Q.135

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

SOME PEOPLE SAY THAT WE SHOULD NOT IMPOSE CUSTOMS DUTIES ON FOOD IMPORTS FROM OUTSIDE THE EUROPEAN COMMUNITY BECAUSE THAT INCREASES THE PRICE WE MUST PAY FOR OUR FOOD. OTHERS SAY THAT THESE DUTIES ON IMPORTED FOOD ARE NECESSARY TO PROTECT OUR FARMERS FROM FOREIGN COMPETITION AND TO AVOID BECOMING DEPENDENT ON IMPORTED FOOD. WHICH OF THESE VIEWS IS CLOSER TO YOUR OWN?

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

1 NO CUSTOMS DUTIES ON FOOD IMPORTS FROM OUTSIDE THE EEC

2 CUSTOMS DUTIES NECESSARY

9 DK/NA

v18 by isocntry, Absolute Values (Row Percent), weighted by v8

v18	0	1	2	9	N Sum	N Valid Sum
isocntry	M		M			
BE	347 (40.2)	516 (59.8)	172	1035	863	
DE	357 (42.7)	480 (57.3)	216	1053	837	
DK	990			990		
FR	226 (26.7)	620 (73.3)	158	1004	846	
GB-GBN	391 (41.7)	546 (58.3)	146	1083	937	
GB-NIR	321			321		
GR	239 (27.6)	626 (72.4)	135	1000	865	
IE	351 (40.2)	523 (59.8)	134	1008	874	
IT	320 (34.4)	611 (65.6)	166	1097	931	
LU	299			299		
NL	220 (24.7)	670 (75.3)	127	1017	890	
N Sum	1610	2451	4592	1254	9907	
N Valid Sum		2451	4592			7043

v19 - ATTIT TOW USA - FEELINGS

Q.136

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

PLEASE USE THIS CARD TO TELL ME YOUR FEELINGS ABOUT THE UNITED STATES OF AMERICA.

(SHOW CARD B)

DO YOU HAVE A VERY GOOD, FAIRLY GOOD, NEITHER GOOD NOR BAD, RATHER BAD, OR VERY BAD OPINION OF THE UNITED STATES?

FOR THOSE WHO SAY "NEITHER GOOD NOR BAD": ON BALANCE, WOULD YOU SAY THAT YOUR FEELINGS TOWARD THE UNITED STATES ARE MORE FAVORABLE OR MORE UNFAVORABLE?

0 INAP. , NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

1 VERY GOOD

2 FAIRLY GOOD

3 NEITHER GOOD NOR BAD BUT LEANS FAVORABLE

4 NEITHER GOOD NOR BAD

5 NEITHER GOOD NOR BAD BUT LEANS UNFAVORABLE

6 RATHER BAD

7 VERY BAD

9 DK/NA

v19 by isocntry, Absolute Values (Row Percent), weighted by v8

	v19	0	1	2	3	4	5	6	7	9	N Sum	N Valid Sum
isocntry												
	M									M		
BE		40 (4.1)	188 (19.3)	206 (21.1)	211 (21.7)	122 (12.5)	165 (16.9)	42 (4.3)	61		1035	974
DE		65 (6.3)	298 (29.1)	275 (26.8)	138 (13.5)	101 (9.9)	121 (11.8)	27 (2.6)	28		1053	1025
DK	990										990	
FR		43 (4.5)	238 (24.8)	175 (18.2)	233 (24.3)	106 (11.1)	129 (13.5)	35 (3.6)	46		1005	959
GB-GBN		74 (7.0)	338 (32.0)	147 (13.9)	149 (14.1)	101 (9.6)	177 (16.8)	70 (6.6)	28		1084	1056
GB-NIR	321										321	
GR		53 (5.9)	110 (12.2)	131 (14.6)	86 (9.6)	149 (16.6)	217 (24.1)	154 (17.1)	100		1000	900
IE		191 (20.2)	435 (46.0)	127 (13.4)	80 (8.5)	50 (5.3)	49 (5.2)	13 (1.4)	63		1008	945
IT		89 (8.3)	343 (32.1)	148 (13.9)	250 (23.4)	82 (7.7)	113 (10.6)	43 (4.0)	29		1097	1068
LU	299										299	
NL		46 (4.6)	297 (29.9)	213 (21.5)	46 (4.6)	168 (16.9)	181 (18.2)	42 (4.2)	25		1018	993
N Sum	1610	601	2247	1422	1193	879	1152	426	380		9910	
N Valid Sum		601	2247	1422	1193	879	1152	426				7920

v20 - RELATIONS BETWEEN USA AND OWN COUNTRY

Q.137

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

PLEASE USE THE SAME CARD TO TELL ME HOW YOU WOULD DESCRIBE CURRENT RELATIONS BETWEEN THE UNITED STATES AND (YOUR COUNTRY). WOULD YOU SAY THAT RELATIONS ARE VERY GOOD, FAIRLY GOOD, NEITHER GOOD NOR BAD, RATHER BAD, OR VERY BAD?

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

1 VERY GOOD

2 FAIRLY GOOD

3 NEITHER GOOD NOR BAD

4 RATHER BAD

5 VERY BAD

9 DK/NA

v20 by isocntry, Absolute Values (Row Percent), weighted by v8

	v20	0	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry										
	M									
BE		32 (3.3)	358 (37.3)	370 (38.6)	185 (19.3)	14 (1.5)	76		1035	959
DE		87 (8.5)	536 (52.1)	335 (32.6)	57 (5.5)	13 (1.3)	25		1053	1028
DK	990								990	
FR		20 (2.2)	400 (43.1)	426 (45.9)	77 (8.3)	6 (0.6)	76		1005	929
GB-GBN		173 (16.3)	641 (60.5)	174 (16.4)	63 (5.9)	9 (0.8)	21		1081	1060
GB-NIR	321								321	
GR		23 (2.6)	159 (17.8)	395 (44.1)	260 (29.1)	58 (6.5)	105		1000	895
IE		244 (25.9)	555 (58.9)	118 (12.5)	15 (1.6)	11 (1.2)	65		1008	943
IT		162 (15.4)	598 (57.0)	232 (22.1)	48 (4.6)	9 (0.9)	48		1097	1049
LU	299								299	
NL		64 (6.6)	624 (64.3)	227 (23.4)	50 (5.1)	6 (0.6)	47		1018	971
N Sum	1610	805	3871	2277	755	126	463		9907	
N Valid Sum		805	3871	2277	755	126				7834

v21 - USA POLICY EFFECTS ON PEACE

Q.138

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND /
NOT TO BE ASKED IN FRANCE

ON BALANCE, DO YOU THINK THAT UNITED STATES POLICIES AND ACTIONS DURING THE PAST YEAR HAVE DONE MORE
TO PROMOTE PEACE OR DONE MORE TO INCREASE THE RISK OF WAR?

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, NORTHERN IRELAND OR FRANCE

1 MORE TO PROMOTE PEACE

2 MORE TO INCREASE THE RISK OF WAR

9 DK/NA

v21 by isocntry, Absolute Values (Row Percent), weighted by v8

v21	0	1	2	9	N Sum	N Valid Sum
isocntry	M			M		
BE	350 (41.4)	495 (58.6)	190	1035	845	
DE	319 (43.9)	407 (56.1)	327	1053	726	
DK	990			990		
FR	1005			1005		
GB-GBN	309 (34.4)	588 (65.6)	186	1083	897	
GB-NIR	321			321		
GR	125 (15.9)	660 (84.1)	215	1000	785	
IE	358 (46.2)	417 (53.8)	233	1008	775	
IT	465 (49.4)	476 (50.6)	156	1097	941	
LU	299			299		
NL	327 (40.6)	478 (59.4)	212	1017	805	
N Sum	2615	2253	3521	1519	9908	
N Valid Sum		2253	3521			5774

v22 - USA POLICY EFFECTS ON NAT ECONOMY

Q.139

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND /
NOT TO BE ASKED IN FRANCE

FROM WHAT YOU HAVE HEARD OR READ, DO YOU THINK THAT THE ECONOMIC POLICIES AND ACTIONS OF THE
UNITED STATES HAVE BEEN MORE HELPFUL OR MORE HARMFUL TO THE ECONOMIC SITUATION IN OUR COUNTRY, OR
HAVE THEY HAD LITTLE EFFECT ON OUR COUNTRY?

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, NORTHERN IRELAND OR FRANCE

1 HELPFUL

2 HARMFUL

3 LITTLE EFFECT

9 DK/NA

v22 by isocntry, Absolute Values (Row Percent), weighted by v8

v22	0	1	2	3	9	N Sum	N Valid Sum
isocntry							
	M					M	
BE	153 (16.8)	285 (31.2)	475 (52.0)	122		1035	913
DE	208 (23.1)	273 (30.3)	421 (46.7)	151		1053	902
DK	990					990	
FR	1005					1005	
GB-GBN	79 (8.2)	273 (28.4)	609 (63.4)	122		1083	961
GB-NIR	321					321	
GR	104 (12.7)	194 (23.7)	520 (63.6)	182		1000	818
IE	192 (22.6)	389 (45.9)	267 (31.5)	160		1008	848
IT	269 (29.0)	209 (22.5)	449 (48.4)	170		1097	927
LU	299					299	
NL	274 (31.4)	227 (26.0)	373 (42.7)	144		1018	874
N Sum	2615	1279	1850	3114	1051	9909	
N Valid Sum		1279	1850	3114			6243

v23 - USA POLICY TOWARDS EUROP UNIFICATION

Q.140

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

WHICH OF THE STATEMENTS ON THIS LIST MOST CLOSELY REFLECTS, IN YOUR OPINION, PRESENT UNITED STATES POLICY TOWARD WEST EUROPEAN UNIFICATION?

(SHOW CARD C)

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

1 IT SUPPORTS THE DEVELOPMENT OF A STRONG, UNIFIED WESTERN EUROPE AND IS ACTIVELY WORKING FOR IT

2 IT SUPPORTS THE DEVELOPMENT OF A STRONG, UNIFIED WESTERN EUROPE BUT IS NOT ACTIVELY WORKING FOR IT

3 IT OPPOSES THE DEVELOPMENT OF A STRONG, UNIFIED WESTERN EUROPE BUT IS NOT ACTIVELY WORKING AGAINST IT

4 IT OPPOSES THE DEVELOPMENT OF A STRONG, UNIFIED WESTERN EUROPE AND IS ACTIVELY WORKING AGAINST IT

9 DK/NA

v23 by isocntry, Absolute Values (Row Percent), weighted by v8

	v23	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M						M		
BE		129 (14.9)	371 (42.8)	290 (33.5)	76 (8.8)	169		1035	866
DE		209 (22.7)	432 (46.9)	230 (25.0)	50 (5.4)	132		1053	921
DK		990						990	
FR		76 (9.3)	359 (44.0)	267 (32.8)	113 (13.9)	191		1006	815
GB-GBN		251 (29.6)	397 (46.9)	138 (16.3)	61 (7.2)	237		1084	847
GB-NIR		321						321	
GR		65 (9.6)	110 (16.2)	217 (32.0)	287 (42.3)	321		1000	679
IE		247 (40.4)	275 (44.9)	60 (9.8)	30 (4.9)	396		1008	612
IT		239 (26.3)	347 (38.2)	203 (22.4)	119 (13.1)	189		1097	908
LU		299						299	
NL		212 (23.8)	506 (56.9)	123 (13.8)	49 (5.5)	127		1017	890
N Sum		1610	1428	2797	1528	785	1762	9910	
N Valid Sum			1428	2797	1528	785			6538

v24 - NATO MEMBERSHIP VS NEUTRALITY

Q.141

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND /
 NOT TO BE ASKED IN IRELAND

ALL THINGS CONSIDERED, DO YOU THINK IT IS BETTER FOR (YOUR COUNTRY) TO BELONG TO NATO, THAT IS, THE
 NORTH ATLANTIC TREATY ORGANIZATION, OR WOULD IT BE BETTER FOR US TO GET OUT OF NATO AND BECOME A
 NEUTRAL COUNTRY?

in France (FR):

ALL THINGS CONSIDERED, DO YOU THINK IT IS BETTER FOR (YOUR COUNTRY) TO BELONG TO ATLANTIC ALLIANCE,
 OR WOULD IT BE BETTER FOR US TO GET OUT OF ATLANTIC ALLIANCE AND BECOME A NEUTRAL COUNTRY?

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, IRELAND OR NORTHERN IRELAND

1 BETTER TO BELONG TO NATO/ATLANTIC ALLIANCE

2 BETTER TO GET OUT OF NATO/ATLANTIC ALLIANCE

9 DK/NA

v24 by isocntry, Absolute Values (Row Percent), weighted by v8

v24	0	1	2	9	N Sum	N Valid Sum
isocntry						
	M	M				
BE	700 (79.1)	185 (20.9)	150		1035	885
DE	796 (84.9)	142 (15.1)	114		1052	938
DK	990				990	
FR	602 (77.4)	176 (22.6)	227		1005	778
GB-GBN	753 (76.4)	233 (23.6)	97		1083	986
GB-NIR	321				321	
GR	306 (40.1)	457 (59.9)	237		1000	763
IE	1008				1008	
IT	622 (62.1)	379 (37.9)	96		1097	1001
LU	299				299	
NL	771 (81.7)	173 (18.3)	73		1017	944
N Sum	2618	4550	1745	994	9907	
N Valid Sum		4550	1745			6295

v25 - USSR IN AFGHANISTAN: DO NOTHING

Q.142

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

YOU MAY RECALL THAT THE SOVIET UNION SENT ITS TROOPS INTO AFGHANISTAN IN DECEMBER 1979. SINCE THEN THESE SOVIET TROOPS HAVE BEEN FIGHTING AGAINST THE AFGHAN RESISTANCE FORCES. WHICH ONE OR TWO OF THE THINGS LISTED ON THIS CARD

(SHOW CARD D)

DO YOU THINK (YOUR COUNTRY) SHOULD DO ABOUT THIS SITUATION?

Q.142_A ... DO NOTHING.

0 NOT MENTIONED

1 MENTIONED

9 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

v25 by isocntry, Absolute Values (Row Percent), weighted by v8

v25	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
BE	624 (60.3)	411 (39.7)		1035	1035
DE	852 (80.9)	201 (19.1)		1053	1053
DK			990	990	
FR	776 (77.2)	229 (22.8)		1005	1005
GB-GBN	819 (75.6)	264 (24.4)		1083	1083
GB-NIR			321	321	
GR	605 (60.5)	395 (39.5)		1000	1000
IE	651 (64.6)	357 (35.4)		1008	1008
IT	855 (77.9)	242 (22.1)		1097	1097
LU			299	299	
NL	819 (80.5)	199 (19.5)		1018	1018
N Sum	6001	2298	1610	9909	
N Valid Sum	6001	2298			8299

v26 - USSR IN AFGHANISTAN: DIPLOMAT PRESSURE

Q.142

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

YOU MAY RECALL THAT THE SOVIET UNION SENT ITS TROOPS INTO AFGHANISTAN IN DECEMBER 1979. SINCE THEN THESE SOVIET TROOPS HAVE BEEN FIGHTING AGAINST THE AFGHAN RESISTANCE FORCES. WHICH ONE OR TWO OF THE THINGS LISTED ON THIS CARD

(SHOW CARD D)

DO YOU THINK (YOUR COUNTRY) SHOULD DO ABOUT THIS SITUATION?

Q.142_B ... USE DIPLOMATIC PRESSURE AGAINST THE SOVIET UNION

0 NOT MENTIONED

1 MENTIONED

9 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

v26 by isocntry, Absolute Values (Row Percent), weighted by v8

v26	0	1	9	N Sum	N Valid Sum
isocntry	M				
BE	798 (77.1)	237 (22.9)		1035	1035
DE	620 (58.9)	433 (41.1)		1053	1053
DK			990	990	
FR	628 (62.5)	377 (37.5)		1005	1005
GB-GBN	654 (60.4)	429 (39.6)		1083	1083
GB-NIR			321	321	
GR	772 (77.2)	228 (22.8)		1000	1000
IE	717 (71.1)	291 (28.9)		1008	1008
IT	651 (59.3)	446 (40.7)		1097	1097
LU			299	299	
NL	453 (44.5)	564 (55.5)		1017	1017
N Sum	5293	3005	1610	9908	
N Valid Sum	5293	3005			8298

v27 - USSR IN AFGHANISTAN: ECONOM/HUMANIT AID

Q.142

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

YOU MAY RECALL THAT THE SOVIET UNION SENT ITS TROOPS INTO AFGHANISTAN IN DECEMBER 1979. SINCE THEN THESE SOVIET TROOPS HAVE BEEN FIGHTING AGAINST THE AFGHAN RESISTANCE FORCES. WHICH ONE OR TWO OF THE THINGS LISTED ON THIS CARD

(SHOW CARD D)

DO YOU THINK (YOUR COUNTRY) SHOULD DO ABOUT THIS SITUATION?

Q.142_C ... GIVE THE RESISTANCE FORCES HUMANITARIAN AND ECONOMIC AID

0 NOT MENTIONED

1 MENTIONED

9 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

v27 by isocntry, Absolute Values (Row Percent), weighted by v8

v27	0	1	9	N Sum	N Valid Sum
isocntry	M				
BE	869 (84.0)	166 (16.0)		1035	1035
DE	694 (65.9)	359 (34.1)		1053	1053
DK			990	990	
FR	761 (75.7)	244 (24.3)		1005	1005
GB-GBN	857 (79.1)	226 (20.9)		1083	1083
GB-NIR			321	321	
GR	924 (92.4)	76 (7.6)		1000	1000
IE	917 (91.0)	91 (9.0)		1008	1008
IT	888 (80.9)	209 (19.1)		1097	1097
LU			299	299	
NL	824 (81.0)	193 (19.0)		1017	1017
N Sum	6734	1564	1610	9908	
N Valid Sum	6734	1564			8298

v28 - USSR IN AFGHANISTAN: MILITARY AID

Q.142

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

YOU MAY RECALL THAT THE SOVIET UNION SENT ITS TROOPS INTO AFGHANISTAN IN DECEMBER 1979. SINCE THEN THESE SOVIET TROOPS HAVE BEEN FIGHTING AGAINST THE AFGHAN RESISTANCE FORCES. WHICH ONE OR TWO OF THE THINGS LISTED ON THIS CARD

(SHOW CARD D)

DO YOU THINK (YOUR COUNTRY) SHOULD DO ABOUT THIS SITUATION?

Q.142_D ... SUPPLY THE RESISTANCE FORCES WITH MILITARY AID

0 NOT MENTIONED

1 MENTIONED

9 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

v28 by isocntry, Absolute Values (Row Percent), weighted by v8

v28	0	1	9	N Sum	N Valid Sum
isocntry	M				
BE	974 (94.1)	61 (5.9)		1035	1035
DE	995 (94.5)	58 (5.5)		1053	1053
DK			990	990	
FR	943 (93.8)	62 (6.2)		1005	1005
GB-GBN	1012 (93.4)	71 (6.6)		1083	1083
GB-NIR			321	321	
GR	990 (99.0)	10 (1.0)		1000	1000
IE	992 (98.4)	16 (1.6)		1008	1008
IT	1069 (97.4)	28 (2.6)		1097	1097
LU			299	299	
NL	974 (95.7)	44 (4.3)		1018	1018
N Sum	7949	350	1610	9909	
N Valid Sum	7949	350			8299

v29 - USSR IN AFGHANISTAN: SANCTIONS

Q.142

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

YOU MAY RECALL THAT THE SOVIET UNION SENT ITS TROOPS INTO AFGHANISTAN IN DECEMBER 1979. SINCE THEN THESE SOVIET TROOPS HAVE BEEN FIGHTING AGAINST THE AFGHAN RESISTANCE FORCES. WHICH ONE OR TWO OF THE THINGS LISTED ON THIS CARD

(SHOW CARD D)

DO YOU THINK (YOUR COUNTRY) SHOULD DO ABOUT THIS SITUATION?

Q.142_E ... ENACT SANCTIONS AGAINST THE SOVIETS, SUCH AS REDUCING OR CUTTING OFF OUR TRADE WITH THEM

0 NOT MENTIONED

1 MENTIONED

9 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

v29 by isocntry, Absolute Values (Row Percent), weighted by v8

v29	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
BE	914 (88.3)	121 (11.7)		1035	1035
DE	927 (88.0)	126 (12.0)		1053	1053
DK			990	990	
FR	841 (83.7)	164 (16.3)		1005	1005
GB-GBN	911 (84.0)	173 (16.0)		1084	1084
GB-NIR			321	321	
GR	966 (96.6)	34 (3.4)		1000	1000
IE	904 (89.7)	104 (10.3)		1008	1008
IT	966 (88.1)	131 (11.9)		1097	1097
LU			299	299	
NL	881 (86.5)	137 (13.5)		1018	1018
N Sum	7310	990	1610	9910	
N Valid Sum	7310	990			8300

v30 - USSR IN AFGHANISTAN / USA IN C AMERICA

Q.143

ALL QUESTIONS FROM 134 TO 144 ARE NOT TO BE ASKED IN DENMARK NOR LUXEMBOURG NOR NORTHERN IRELAND

SOME PEOPLE SAY THAT WHAT THE SOVIET UNION IS DOING IN AFGHANISTAN AND WHAT THE UNITED STATES ARE DOING IN CENTRAL AMERICA ARE ABOUT THE SAME THING BECAUSE BOTH ARE SUPERPOWERS TRYING TO PROTECT THEIR OWN SPHERE OF INFLUENCE. OTHERS SAY THAT THEY ARE VERY DIFFERENT BECAUSE THE SOVIETS ARE SUPPRESSING THE AFGHAN PEOPLE WHILE THE UNITED STATES ARE GIVING AID TO DEMOCRATIC FORCES IN CENTRAL AMERICA. WHICH VIEW IS CLOSER TO YOUR OWN?

0 INAP., NOT ASKED IN DENMARK, LUXEMBOURG, OR NORTHERN IRELAND

1 IT IS ABOUT THE SAME

2 IT IS VERY DIFFERENT

3 OTHER ANSWER (VOLUNTEERED)

9 DK/NA

v30 by isocntry, Absolute Values (Row Percent), weighted by v8

	v30	0	1	2	3	9	N Sum	N Valid Sum	
isocntry									
	M	M							
BE		563 (64.6)	273 (31.3)	36 (4.1)	163		1035	872	
DE		345 (38.6)	497 (55.7)	51 (5.7)	160		1053	893	
DK	990							990	
FR		529 (64.7)	261 (31.9)	28 (3.4)	187		1005	818	
GB-GBN		495 (54.9)	362 (40.1)	45 (5.0)	181		1083	902	
GB-NIR	321							321	
GR		513 (70.5)	159 (21.8)	56 (7.7)	272		1000	728	
IE		460 (65.2)	205 (29.0)	41 (5.8)	302		1008	706	
IT		541 (58.2)	384 (41.3)	4 (0.4)	168		1097	929	
LU	299							299	
NL		509 (57.6)	324 (36.7)	50 (5.7)	135		1018	883	
N Sum	1610	3955	2465	311	1568		9909		
N Valid Sum		3955	2465	311				6731	

v31 - ATTIT TOW USA - PRO/ANTI-AMERICAN

Q.144

TO BE ASKED ONLY IN FRANCE, GREAT BRITAIN, ITALY, WEST GERMANY AND GREECE

HOW WOULD YOU DESCRIBE YOUR FEELINGS TOWARD THE UNITED STATES, AS...

0 INAP., ASKED ONLY IN FRANCE, GREAT BRITAIN, ITALY, WEST GERMANY AND GREECE

1 STRONGLY ANTI-AMERICAN

2 SOMEWHAT ANTI-AMERICAN

3 SOMEWHAT PRO-AMERICAN

4 STRONGLY PRO-AMERICAN

5 NEITHER PRO- NOR ANTI-AMERICAN (VOLUNTEERED)

9 DK/NA

v31 by isocntry, Absolute Values (Row Percent), weighted by v8

v31	0	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry	M							M	
BE	1035							1035	
DE		21 (2.0)	181 (17.7)	282 (27.5)	435 (42.4)	106 (10.3)	28	1053	1025
DK	990							990	
FR		33 (3.4)	150 (15.4)	357 (36.7)	399 (41.0)	34 (3.5)	32	1005	973
GB-GBN		82 (7.8)	274 (26.0)	201 (19.1)	410 (38.9)	88 (8.3)	27	1082	1055
GB-NIR	321							321	
GR		189 (20.7)	277 (30.3)	223 (24.4)	161 (17.6)	65 (7.1)	85	1000	915
IE	1008							1008	
IT		59 (5.5)	172 (16.0)	426 (39.7)	347 (32.3)	70 (6.5)	23	1097	1074
LU	299							299	
NL	1017							1017	
N Sum	4670	384	1054	1489	1752	363	195	9907	
N Valid Sum		384	1054	1489	1752	363			5042

v32 - ENERGY PROBLEM - TODAY

Q.145

DO YOU THINK THERE IS AN ENERGY PROBLEM IN (YOUR COUNTRY) TODAY?

(IF YES)

DO YOU THINK IT IS VERY SERIOUS, FAIRLY SERIOUS OR NOT VERY SERIOUS?

0 DK/NA

1 VERY SERIOUS

2 FAIRLY SERIOUS

3 NOT VERY SERIOUS

4 NO PROBLEM

v32 by isocntry, Absolute Values (Row Percent), weighted by v8

Country, industry, and business type (N = 1,000), weighted by 10								
	v32	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	60	122 (12.5)	356 (36.5)	257 (26.4)	240 (24.6)		1035	975
DE	26	107 (10.4)	335 (32.6)	309 (30.1)	277 (26.9)		1054	1028
DK	114	35 (4.0)	113 (12.9)	310 (35.4)	417 (47.7)		989	875
FR	38	161 (16.7)	475 (49.2)	215 (22.3)	115 (11.9)		1004	966
GB-GBN	44	159 (15.3)	311 (29.9)	151 (14.5)	419 (40.3)		1084	1040
GB-NIR	37	22 (7.7)	71 (25.0)	71 (25.0)	120 (42.3)		321	284
GR	127	195 (22.3)	417 (47.8)	161 (18.4)	100 (11.5)		1000	873
IE	47	134 (13.9)	307 (31.9)	234 (24.3)	286 (29.8)		1008	961
IT	34	512 (48.2)	442 (41.6)	74 (7.0)	35 (3.3)		1097	1063
LU	16	9 (3.2)	35 (12.4)	68 (24.0)	171 (60.4)		299	283
NL	38	22 (2.2)	120 (12.3)	188 (19.2)	649 (66.3)		1017	979
N Sum	581	1478	2982	2038	2829		9908	
N Valid Sum		1478	2982	2038	2829			9327

v33 - ENERGY PROBLEM - NEXT 10 YEARS

Q.146

AND IN TEN YEAR'S TIME, DO YOU THINK THERE WILL BE AN ENERGY PROBLEM IN BRITAIN?

(IF YES)

DO YOU THINK IT WILL BE VERY SERIOUS, FAIRLY SERIOUS OR NOT VERY SERIOUS?

0 DK/NA

1 VERY SERIOUS

2 FAIRLY SERIOUS

3 NOT VERY SERIOUS

4 NO PROBLEM

v33 by isocntry, Absolute Values (Row Percent), weighted by v8

v33	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
	M						
BE	112 223 (24.2)	348 (37.7)	195 (21.1)	157 (17.0)		1035	923
DE	77 137 (14.0)	387 (39.7)	241 (24.7)	211 (21.6)		1053	976
DK	224 46 (6.0)	111 (14.5)	238 (31.1)	371 (48.4)		990	766
FR	166 224 (26.7)	275 (32.8)	223 (26.6)	117 (13.9)		1005	839
GB-GBN	122 205 (21.3)	277 (28.8)	136 (14.1)	344 (35.8)		1084	962
GB-NIR	59 58 (22.1)	73 (27.9)	55 (21.0)	76 (29.0)		321	262
GR	340 229 (34.7)	214 (32.4)	127 (19.2)	90 (13.6)		1000	660
IE	121 276 (31.1)	248 (28.0)	187 (21.1)	176 (19.8)		1008	887
IT	115 531 (54.1)	281 (28.6)	109 (11.1)	61 (6.2)		1097	982
LU	28 31 (11.4)	79 (29.2)	84 (31.0)	77 (28.4)		299	271
NL	113 53 (5.9)	173 (19.1)	219 (24.2)	459 (50.8)		1017	904
N Sum	1477	2013	2466	1814	2139	9909	
N Valid Sum		2013	2466	1814	2139		8432

v34 - ENERGY SUPPLY - NAT INDEPENDENCE

Q.147

SOME COUNTRIES HAVE TO BUY NEARLY ALL THE FUEL THEY NEED (OIL, GAS, COAL, ELECTRICITY, ETC.) FROM ABROAD. OTHERS HAVE ALMOST ALL THEY NEED. CAN YOU SHOW ME ON THIS SCALE FROM 1 TO 10 TO WHAT EXTENT (YOUR COUNTRY) CAN SUPPLY ITS OWN NEEDS OF ENERGY WITHOUT BUYING FROM ABROAD?
(SHOW CARD E)

0 DK/NA

1 MUST BUY ALMOST ALL FUEL

2

3

4

5

6

7

8

9

10 CAN SUPPLY ALL ITS NEEDS AT HOME

v34 by isocntry, Absolute Values (Row Percent), weighted by v8

v34	0	1	2	3	4	5	6	7	8	9	10
isocntry											
	M										
BE	44	73 (7.4)	163 (16.4)	196 (19.8)	149 (15.0)	146 (14.7)	72 (7.3)	81 (8.2)	62 (6.3)	25 (2.5)	24 (2.4)
DE	3	15 (1.4)	76 (7.2)	181 (17.2)	197 (18.7)	225 (21.4)	147 (14.0)	111 (10.6)	60 (5.7)	25 (2.4)	14 (1.3)
DK	66	75 (8.1)	166 (18.0)	297 (32.1)	143 (15.5)	134 (14.5)	42 (4.5)	19 (2.1)	15 (1.6)	4 (0.4)	29 (3.1)
FR	65	14 (1.5)	28 (3.0)	115 (12.2)	157 (16.7)	261 (27.8)	104 (11.1)	111 (11.8)	70 (7.4)	26 (2.8)	54 (5.7)
GB-GBN	90	10 (1.0)	5 (0.5)	24 (2.4)	61 (6.1)	128 (12.9)	107 (10.8)	172 (17.3)	188 (19.0)	86 (8.7)	211 (21.3)
GB-NIR	4	56 (17.7)	45 (14.2)	41 (12.9)	63 (19.9)	40 (12.6)	28 (8.8)	17 (5.4)	12 (3.8)	7 (2.2)	8 (2.5)
GR	202	53 (6.6)	41 (5.1)	114 (14.3)	127 (15.9)	170 (21.3)	100 (12.5)	94 (11.8)	58 (7.3)	18 (2.3)	23 (2.9)
IE	20	72 (7.3)	88 (8.9)	152 (15.4)	144 (14.6)	165 (16.7)	117 (11.8)	108 (10.9)	81 (8.2)	30 (3.0)	31 (3.1)
IT	67	102 (9.9)	132 (12.8)	234 (22.7)	159 (15.4)	167 (16.2)	74 (7.2)	63 (6.1)	56 (5.4)	17 (1.7)	26 (2.5)
LU	15	95 (33.5)	64 (22.5)	51 (18.0)	19 (6.7)	33 (11.6)	7 (2.5)	5 (1.8)	3 (1.1)	4 (1.4)	3 (1.1)
NL	42	5 (0.5)	6 (0.6)	84 (8.6)	98 (10.0)	200 (20.5)	157 (16.1)	157 (16.1)	146 (14.9)	39 (4.0)	85 (8.7)
N Sum	618	570	814	1489	1317	1669	955	938	751	281	508
N Valid Sum		570	814	1489	1317	1669	955	938	751	281	508

	v34	N Sum	N Valid Sum
isocntry			
BE		1035	991
DE		1054	1051
DK		990	924
FR		1005	940
GB-GBN		1082	992
GB-NIR		321	317
GR		1000	798
IE		1008	988
IT		1097	1030
LU		299	284
NL		1019	977
N Sum		9910	
N Valid Sum			9292

v35 - ENERGY SUPPLIER: EC COUNTRIES

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_A ... THE COUNTRIES OF THE EEC

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v35 by isocntry, Absolute Values (Row Percent), weighted by v8

v35	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	757 (90.7)	78 (9.3)	200	1035	835
DE	884 (95.3)	44 (4.7)	125	1053	928
DK	323 (95.3)	16 (4.7)	651	990	339
FR	480 (84.5)	88 (15.5)	436	1004	568
GB-GBN	514 (83.7)	100 (16.3)	469	1083	614
GB-NIR	160 (90.9)	16 (9.1)	145	321	176
GR	211 (70.6)	88 (29.4)	701	1000	299
IE	621 (92.8)	48 (7.2)	339	1008	669
IT	452 (79.4)	117 (20.6)	528	1097	569
LU	239 (94.1)	15 (5.9)	45	299	254
NL	785 (94.8)	43 (5.2)	189	1017	828
N Sum	5426	653	3828	9907	
N Valid Sum	5426	653			6079

v36 - ENERGY SUPPLIER: WESTERN EUROPE

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_B ... OTHER WESTERN EUROPEAN COUNTRIES

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v36 by isocntry, Absolute Values (Row Percent), weighted by v8

v36	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	575 (79.9)	145 (20.1)	315	1035	720
DE	762 (89.5)	89 (10.5)	202	1053	851
DK	279 (95.9)	12 (4.1)	699	990	291
FR	184 (60.5)	120 (39.5)	702	1006	304
GB-GBN	276 (71.3)	111 (28.7)	696	1083	387
GB-NIR	81 (81.8)	18 (18.2)	222	321	99
GR	76 (56.7)	58 (43.3)	866	1000	134
IE	278 (73.9)	98 (26.1)	632	1008	376
IT	129 (44.9)	158 (55.1)	810	1097	287
LU	151 (78.6)	41 (21.4)	107	299	192
NL	534 (82.0)	117 (18.0)	366	1017	651
N Sum	3325	967	5617	9909	
N Valid Sum	3325	967			4292

v37 - ENERGY SUPPLIER: NORTH AFRICA

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_C ... NORTH AFRICA

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v37 by isocntry, Absolute Values (Row Percent), weighted by v8

v37	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	228 (32.9)	464 (67.1)	343	1035	692
DE	243 (33.1)	491 (66.9)	319	1053	734
DK	14 (11.3)	110 (88.7)	867	991	124
FR	202 (48.9)	211 (51.1)	592	1005	413
GB-GBN	52 (14.4)	308 (85.6)	724	1084	360
GB-NIR	11 (15.9)	58 (84.1)	252	321	69
GR	128 (73.6)	46 (26.4)	826	1000	174
IE	78 (24.4)	242 (75.6)	688	1008	320
IT	150 (42.5)	203 (57.5)	744	1097	353
LU	26 (18.6)	114 (81.4)	159	299	140
NL	132 (24.9)	398 (75.1)	488	1018	530
N Sum	1264	2645	6002	9911	
N Valid Sum	1264	2645			3909

v38 - ENERGY SUPPLIER: RUSSIA

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_D ... RUSSIA AND THE EASTERN EUROPEAN COUNTRIES

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v38 by isocntry, Absolute Values (Row Percent), weighted by v8

v38	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	166 (21.0)	624 (79.0)	245	1035	790
DE	273 (31.5)	593 (68.5)	187	1053	866
DK	67 (21.6)	243 (78.4)	680	990	310
FR	155 (28.7)	385 (71.3)	465	1005	540
GB-GBN	68 (10.3)	594 (89.7)	422	1084	662
GB-NIR	19 (10.3)	165 (89.7)	137	321	184
GR	196 (72.1)	76 (27.9)	728	1000	272
IE	98 (18.4)	434 (81.6)	476	1008	532
IT	178 (35.2)	328 (64.8)	591	1097	506
LU	52 (23.6)	168 (76.4)	79	299	220
NL	137 (20.4)	533 (79.6)	347	1017	670
N Sum	1409	4143	4357	9909	
N Valid Sum	1409	4143			5552

v39 - ENERGY SUPPLIER: SOUTH AMERICA

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_E ... SOUTH AMERICA

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v39 by isocntry, Absolute Values (Row Percent), weighted by v8

v39	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	203 (29.8)	479 (70.2)	353	1035	682
DE	241 (31.8)	516 (68.2)	296	1053	757
DK	34 (21.8)	122 (78.2)	834	990	156
FR	73 (26.6)	201 (73.4)	731	1005	274
GB-GBN	50 (12.3)	358 (87.7)	675	1083	408
GB-NIR	30 (28.6)	75 (71.4)	216	321	105
GR	31 (31.6)	67 (68.4)	902	1000	98
IE	122 (32.7)	251 (67.3)	635	1008	373
IT	105 (34.8)	197 (65.2)	795	1097	302
LU	44 (27.8)	114 (72.2)	141	299	158
NL	120 (20.6)	463 (79.4)	434	1017	583
N Sum	1053	2843	6012	9908	
N Valid Sum	1053	2843			3896

v40 - ENERGY SUPPLIER: SOUTHERN AFRICA

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_F ... SOUTHERN AFRICA

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v40 by isocntry, Absolute Values (Row Percent), weighted by v8

v40	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	218 (32.4)	455 (67.6)	362	1035	673
DE	209 (29.0)	511 (71.0)	333	1053	720
DK	64 (27.8)	166 (72.2)	760	990	230
FR	59 (19.9)	237 (80.1)	709	1005	296
GB-GBN	58 (16.2)	299 (83.8)	726	1083	357
GB-NIR	11 (14.7)	64 (85.3)	246	321	75
GR	37 (33.6)	73 (66.4)	890	1000	110
IE	42 (12.9)	284 (87.1)	682	1008	326
IT	52 (18.5)	229 (81.5)	816	1097	281
LU	26 (16.5)	132 (83.5)	141	299	158
NL	109 (20.3)	428 (79.7)	480	1017	537
N Sum	885	2878	6145	9908	
N Valid Sum	885	2878			3763

v41 - ENERGY SUPPLIER: USA AND CANADA

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_G ... U.S.A. AND CANADA

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v41 by isocntry, Absolute Values (Row Percent), weighted by v8

v41	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	555 (73.0)	205 (27.0)	275	1035	760
DE	737 (88.4)	97 (11.6)	219	1053	834
DK	197 (90.0)	22 (10.0)	771	990	219
FR	312 (74.5)	107 (25.5)	586	1005	419
GB-GBN	462 (84.6)	84 (15.4)	537	1083	546
GB-NIR	153 (95.6)	7 (4.4)	161	321	160
GR	92 (33.0)	187 (67.0)	721	1000	279
IE	375 (84.1)	71 (15.9)	562	1008	446
IT	337 (73.6)	121 (26.4)	639	1097	458
LU	167 (82.3)	36 (17.7)	96	299	203
NL	567 (84.0)	108 (16.0)	342	1017	675
N Sum	3954	1045	4909	9908	
N Valid Sum	3954	1045			4999

v42 - ENERGY SUPPLIER: MIDDLE EAST

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_H ... THE MIDDLE EAST

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v42 by isocntry, Absolute Values (Row Percent), weighted by v8

v42	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	258 (33.2)	518 (66.8)	259	1035	776
DE	202 (24.5)	622 (75.5)	229	1053	824
DK	281 (52.6)	253 (47.4)	456	990	534
FR	229 (41.6)	321 (58.4)	454	1004	550
GB-GBN	284 (41.3)	403 (58.7)	396	1083	687
GB-NIR	53 (31.2)	117 (68.8)	151	321	170
GR	310 (90.9)	31 (9.1)	659	1000	341
IE	282 (49.0)	294 (51.0)	432	1008	576
IT	284 (52.3)	259 (47.7)	554	1097	543
LU	70 (37.2)	118 (62.8)	111	299	188
NL	224 (29.4)	537 (70.6)	257	1018	761
N Sum	2477	3473	3958	9908	
N Valid Sum	2477	3473			5950

v43 - ENERGY SUPPLIER: CENTRAL AFRICA

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_I ... CENTRAL AFRICA

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v43 by isocntry, Absolute Values (Row Percent), weighted by v8

v43	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	203 (29.8)	479 (70.2)	353	1035	682
DE	111 (14.9)	632 (85.1)	311	1054	743
DK	11 (7.7)	131 (92.3)	848	990	142
FR	93 (33.7)	183 (66.3)	729	1005	276
GB-GBN	49 (13.6)	311 (86.4)	723	1083	360
GB-NIR	5 (6.0)	79 (94.0)	237	321	84
GR	31 (38.3)	50 (61.7)	919	1000	81
IE	45 (13.9)	279 (86.1)	684	1008	324
IT	40 (14.3)	240 (85.7)	817	1097	280
LU	13 (8.6)	139 (91.4)	147	299	152
NL	87 (16.7)	434 (83.3)	497	1018	521
N Sum	688	2957	6265	9910	
N Valid Sum	688	2957			3645

v44 - ENERGY SUPPLIER: AUSTRALIA

Q.148

THERE ARE MANY DIFFERENT PARTS OF THE WORLD THAT CAN SUPPLY OUR COUNTRY WITH FUEL. WHICH OF THESE DO YOU REGARD AS RELIABLE SUPPLIERS FOR THE FUTURE AND WHICH DO YOU THINK ARE UNRELIABLE?

(SHOW CARD F)

(SEVERAL ANSWERS POSSIBLE)

Q.148_J ... AUSTRALIA

- 1 RELIABLE
- 2 UNRELIABLE
- 3 DK/KA

v44 by isocntry, Absolute Values (Row Percent), weighted by v8

v44	1	2	3	N Sum	N Valid Sum
isocntry	M				
BE	421 (63.3)	244 (36.7)	370	1035	665
DE	563 (77.1)	167 (22.9)	323	1053	730
DK	89 (91.8)	8 (8.2)	893	990	97
FR	115 (43.4)	150 (56.6)	740	1005	265
GB-GBN	426 (84.4)	79 (15.6)	578	1083	505
GB-NIR	60 (72.3)	23 (27.7)	238	321	83
GR	64 (57.1)	48 (42.9)	888	1000	112
IE	124 (37.9)	203 (62.1)	681	1008	327
IT	92 (29.6)	219 (70.4)	786	1097	311
LU	58 (42.3)	79 (57.7)	162	299	137
NL	447 (77.3)	131 (22.7)	439	1017	578
N Sum	2459	1351	6098	9908	
N Valid Sum	2459	1351			3810

v45 - ENERGY PROBLEM - POLICY PREFERENCE

Q.150

THINKING OF (YOUR COUNTRY'S) FUTURE ENERGY NEEDS, THERE ARE DIFFERENT WAYS OF HANDLING THE PROBLEM OF GETTING THE FUELS WE WANT, AND A CHOICE HAS TO BE MADE. AMONG THE FOLLOWING, WHICH IS THE BEST POLICY?

(READ OUT)

0 DK/NA

1 THE CHEAPEST PRICE EVEN IF IT MAKES US MORE DEPENDENT ON FOREIGN SUPPLIES

2 BE AS INDEPENDENT AS POSSIBLE OF FOREIGN SUPPLIES EVEN IF IT COSTS MORE

3 MINIMIZE POLLUTION, EVEN IF IT COSTS MORE OR MAKES US MORE DEPENDENT ON FOREIGN SUPPLIES

v45 by isocntry, Absolute Values (Row Percent), weighted by v8

v45 by isocntry, Absolute values (Row Percent), weighted by v0							
	v45	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	108	327 (35.3)	367 (39.6)	233 (25.1)		1035	927
DE	72	160 (16.3)	389 (39.7)	432 (44.0)		1053	981
DK	179	151 (18.6)	334 (41.2)	326 (40.2)		990	811
FR	104	140 (15.5)	559 (62.0)	203 (22.5)		1006	902
GB-GBN	94	116 (11.7)	601 (60.8)	271 (27.4)		1082	988
GB-NIR	23	115 (38.6)	123 (41.3)	60 (20.1)		321	298
GR	212	128 (16.2)	426 (54.1)	234 (29.7)		1000	788
IE	95	269 (29.5)	518 (56.7)	126 (13.8)		1008	913
IT	100	280 (28.1)	414 (41.5)	303 (30.4)		1097	997
LU	18	71 (25.3)	80 (28.5)	130 (46.3)		299	281
NL	54	149 (15.5)	347 (36.0)	468 (48.5)		1018	964
N Sum	1059	1906	4158	2786		9909	
N Valid Sum		1906	4158	2786			8850

v46 - ENERGY PROBLEMS - SOLUTION 1ST

Q.151

DIFFERENT POSSIBILITIES CAN BE THOUGHT OF AS SOLUTIONS TO THE PROBLEM OF (YOUR COUNTRY'S) ENERGY SUPPLIES. WHICH SOLUTION DO YOU FEEL IS MOST APPROPRIATE?

(SHOW CARD G)

0 DK/NA

1 TO BUY OR CONTINUE TO BUY FROM ABROAD TO MAKE UP FOR ANY SHORTFALL IN ENERGY SUPPLIES

2 TO ENCOURAGE THE RESEARCH NEEDED TO SOLVE THE TECHNICAL PROBLEMS OF, AND PUT INTO PRACTICE METHODS OF PRODUCING RENEWABLE ENERGY (SOLAR POWER, ENERGY FROM BIOLOGICAL SOURCES, TIDAL POWER, ETC.)

3 TO DEVELOP OR INCREASE PRODUCTION OF NUCLEAR POWER

4 TO INCREASE OR RENEW EXPLOITATION OF ENERGY FROM TRADITIONAL SOURCES (COAL, LIGNITE OR BROWN COAL, PEAT)

5 TO SAVE ENERGY

v46 by isocntry, Absolute Values (Row Percent), weighted by v8

	v46	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M								
BE	37	108 (10.8)	435 (43.6)	72 (7.2)	249 (24.9)	134 (13.4)		1035	998
DE	72	74 (7.5)	506 (51.6)	141 (14.4)	115 (11.7)	145 (14.8)		1053	981
DK	121	105 (12.1)	478 (54.9)	81 (9.3)	68 (7.8)	138 (15.9)		991	870
FR	28	46 (4.7)	561 (57.4)	126 (12.9)	114 (11.7)	130 (13.3)		1005	977
GB-GBN	74	57 (5.6)	535 (53.0)	105 (10.4)	220 (21.8)	92 (9.1)		1083	1009
GB-NIR	20	59 (19.6)	114 (37.9)	14 (4.7)	77 (25.6)	37 (12.3)		321	301
GR	112	43 (4.8)	538 (60.6)	15 (1.7)	79 (8.9)	213 (24.0)		1000	888
IE	54	181 (19.0)	310 (32.5)	21 (2.2)	277 (29.0)	165 (17.3)		1008	954
IT	50	60 (5.7)	660 (63.0)	113 (10.8)	99 (9.5)	115 (11.0)		1097	1047
LU	5	37 (12.6)	118 (40.1)	13 (4.4)	39 (13.3)	87 (29.6)		299	294
NL	14	64 (6.4)	661 (65.9)	100 (10.0)	84 (8.4)	94 (9.4)		1017	1003
N Sum	587	834	4916	801	1421	1350		9909	
N Valid Sum		834	4916	801	1421	1350			9322

v47 - ENERGY PROBLEMS - SOLUTION 2ND

[Q.151

DIFFERENT POSSIBILITIES CAN BE THOUGHT OF AS SOLUTIONS TO THE PROBLEM OF (YOUR COUNTRY'S) ENERGY SUPPLIES. WHICH SOLUTION DO YOU FEEL IS MOST APPROPRIATE? ...]

Q.152

AND THE NEXT?

(SHOW CARD G)

0 DK/NA

1 TO BUY OR CONTINUE TO BUY FROM ABROAD TO MAKE UP FOR ANY SHORTFALL IN ENERGY SUPPLIES

2 TO ENCOURAGE THE RESEARCH NEEDED TO SOLVE THE TECHNICAL PROBLEMS OF, AND PUT INTO PRACTICE METHODS OF PRODUCING RENEWABLE ENERGY (SOLAR POWER, ENERGY FROM BIOLOGICAL SOURCES, TIDAL POWER, ETC.)

3 TO DEVELOP OR INCREASE PRODUCTION OF NUCLEAR POWER

4 TO INCREASE OR RENEW EXPLOITATION OF ENERGY FROM TRADITIONAL SOURCES (COAL, LIGNITE OR BROWN COAL, PEAT)

5 TO SAVE ENERGY

v47 by isocntry, Absolute Values (Row Percent), weighted by v8

v47	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry	M							
BE	70	74 (7.7)	176 (18.2)	124 (12.8)	284 (29.4)	307 (31.8)	1035	965
DE	126	75 (8.1)	191 (20.6)	151 (16.3)	213 (23.0)	298 (32.1)	1054	928
DK	184	127 (15.7)	152 (18.8)	58 (7.2)	229 (28.4)	241 (29.9)	991	807
FR	52	42 (4.4)	199 (20.9)	179 (18.8)	260 (27.3)	274 (28.7)	1006	954
GB-GBN	117	79 (8.2)	213 (22.0)	143 (14.8)	326 (33.7)	205 (21.2)	1083	966
GB-NIR	32	47 (16.3)	49 (17.0)	27 (9.3)	94 (32.5)	72 (24.9)	321	289
GR	217	46 (5.9)	123 (15.7)	56 (7.2)	252 (32.2)	306 (39.1)	1000	783
IE	82	103 (11.1)	157 (17.0)	41 (4.4)	335 (36.2)	290 (31.3)	1008	926
IT	89	46 (4.6)	193 (19.1)	168 (16.7)	301 (29.9)	300 (29.8)	1097	1008
LU	11	32 (11.1)	58 (20.1)	21 (7.3)	71 (24.7)	106 (36.8)	299	288
NL	95	100 (10.8)	149 (16.2)	91 (9.9)	259 (28.1)	323 (35.0)	1017	922
N Sum	1075	771	1660	1059	2624	2722	9911	
N Valid Sum		771	1660	1059	2624	2722		8836

v48 - ENERGY WASTED - SITUATION

Q.153

WOULD YOU SAY THAT NOWADAYS ENERGY IS WASTED IN (YOUR COUNTRY)? DO YOU THINK THAT THERE IS A GREAT DEAL OF WASTE, QUITE A LOT OR NOT MUCH?

- 0 DK/NA
- 1 GREAT DEAL
- 2 QUITE A LOT
- 3 NOT MUCH
- 4 NONE

v48 by isocntry, Absolute Values (Row Percent), weighted by v8

v48 by isocntry, N Valid Sum (N = 9419), weighted by v48								
	v48	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
		M						
BE	39	241 (24.2)	462 (46.4)	196 (19.7)	97 (9.7)		1035	996
DE	52	138 (13.8)	461 (46.1)	323 (32.3)	78 (7.8)		1052	1000
DK	91	230 (25.6)	421 (46.8)	209 (23.2)	39 (4.3)		990	899
FR	31	230 (23.6)	499 (51.3)	191 (19.6)	53 (5.4)		1004	973
GB-GBN	43	315 (30.3)	450 (43.3)	217 (20.9)	58 (5.6)		1083	1040
GB-NIR	29	44 (15.1)	99 (33.9)	118 (40.4)	31 (10.6)		321	292
GR	89	202 (22.2)	472 (51.8)	203 (22.3)	34 (3.7)		1000	911
IE	42	304 (31.5)	386 (40.0)	238 (24.6)	38 (3.9)		1008	966
IT	30	367 (34.4)	490 (45.9)	169 (15.8)	41 (3.8)		1097	1067
LU	4	45 (15.3)	153 (51.9)	70 (23.7)	27 (9.2)		299	295
NL	38	123 (12.6)	496 (50.6)	267 (27.2)	94 (9.6)		1018	980
N Sum	488	2239	4389	2201	590		9907	
N Valid Sum		2239	4389	2201	590			9419

v49 - ENERGY REDUCTION - POLICY PREFERENCE

Q.154

IF IT BECOMES NECESSARY TO CUT DOWN CONSUMPTION OF ENERGY, DO YOU THINK THAT THE AUTHORITIES SHOULD RESTRICT IT BY LAW OR ONLY RECOMMEND CONSENSUS TO ECONOMIZE?

0 DK/NA

1 RESTRICTIONS BY LAW

2 RECOMMEND ECONOMIES

v49 by isocntry, Absolute Values (Row Percent), weighted by v8

	v49	0	1	2	N Sum	N Valid Sum
isocntry						
	M					
BE	55	335 (34.2)	645 (65.8)		1035	980
DE	86	355 (36.7)	612 (63.3)		1053	967
DK	79	286 (31.4)	625 (68.6)		990	911
FR	39	345 (35.7)	621 (64.3)		1005	966
GB-GBN	47	306 (29.6)	729 (70.4)		1082	1035
GB-NIR	10	91 (29.3)	220 (70.7)		321	311
GR	85	551 (60.2)	364 (39.8)		1000	915
IE	75	279 (29.9)	654 (70.1)		1008	933
IT	25	596 (55.6)	476 (44.4)		1097	1072
LU	8	107 (36.8)	184 (63.2)		299	291
NL	45	455 (46.8)	518 (53.2)		1018	973
N Sum	554	3706	5648		9908	
N Valid Sum		3706	5648			9354

v50 - ENERGY POLICY: FINANCE RESEARCH

Q.155

PUBLIC MONEY COULD BE SPENT IN DIFFERENT WAYS TO HELP TO SOLVE OUR ENERGY PROBLEMS. FOR EACH CASE I AM GOING TO MENTION, DO YOU THINK THAT SPENDING PUBLIC FUNDS IS COMPLETELY JUSTIFIED, JUSTIFIED TO SOME EXTENT, HARDLY JUSTIFIED OR NOT AT ALL?

Q.155_1 ... FINANCE RESEARCH INTO NEW FORMS OF ENERGY.

0 DK/NA

1 COMPLETELY JUSTIFIED

2 JUSTIFIED TO SOME EXTENT

3 HARDLY JUSTIFIED

4 NOT AT ALL JUSTIFIED

v50 by isocntry, Absolute Values (Row Percent), weighted by v8

v50	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
M							
BE	53	580 (59.1)	322 (32.8)	48 (4.9)	32 (3.3)	1035	982
DE	20	598 (57.9)	373 (36.1)	56 (5.4)	6 (0.6)	1053	1033
DK	129	496 (57.7)	311 (36.2)	33 (3.8)	20 (2.3)	989	860
FR	44	598 (62.2)	279 (29.0)	63 (6.5)	22 (2.3)	1006	962
GB-GBN	55	658 (63.9)	289 (28.1)	39 (3.8)	43 (4.2)	1084	1029
GB-NIR	16	139 (45.6)	124 (40.7)	22 (7.2)	20 (6.6)	321	305
GR	218	470 (60.1)	278 (35.5)	22 (2.8)	12 (1.5)	1000	782
IE	83	410 (44.3)	361 (39.0)	87 (9.4)	67 (7.2)	1008	925
IT	66	707 (68.6)	261 (25.3)	42 (4.1)	21 (2.0)	1097	1031
LU	7	136 (46.6)	106 (36.3)	31 (10.6)	19 (6.5)	299	292
NL	19	676 (67.7)	273 (27.4)	35 (3.5)	14 (1.4)	1017	998
N Sum	710	5468	2977	478	276	9909	
N Valid Sum		5468	2977	478	276		9199

v51 - ENERGY POLICY: SUPPORT SAVING BEHAV

[Q.155

PUBLIC MONEY COULD BE SPENT IN DIFFERENT WAYS TO HELP TO SOLVE OUR ENERGY PROBLEMS. FOR EACH CASE I AM GOING TO MENTION, DO YOU THINK THAT SPENDING PUBLIC FUNDS IS COMPLETELY JUSTIFIED, JUSTIFIED TO SOME EXTENT, HARDLY JUSTIFIED OR NOT AT ALL?]

Q.156 ... GIVE FINANCIAL HELP TO CONSUMERS WHO WISH TO INSTALL ENERGY SAVING EQUIPMENT.

0 DK/NA

1 COMPLETELY JUSTIFIED

2 JUSTIFIED TO SOME EXTENT

3 HARDLY JUSTIFIED

4 NOT AT ALL JUSTIFIED

v51 by isocntry, Absolute Values (Row Percent), weighted by v8

v51	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	44	449 (45.3)	354 (35.7)	113 (11.4)	75 (7.6)	1035	991
DE	38	425 (41.8)	433 (42.6)	126 (12.4)	32 (3.1)	1054	1016
DK	106	327 (37.0)	412 (46.7)	79 (8.9)	65 (7.4)	989	883
FR	38	437 (45.1)	366 (37.8)	103 (10.6)	62 (6.4)	1006	968
GB-GBN	47	422 (40.7)	416 (40.1)	92 (8.9)	107 (10.3)	1084	1037
GB-NIR	10	135 (43.4)	133 (42.8)	21 (6.8)	22 (7.1)	321	311
GR	218	422 (54.0)	292 (37.3)	50 (6.4)	18 (2.3)	1000	782
IE	74	343 (36.7)	426 (45.6)	108 (11.6)	57 (6.1)	1008	934
IT	97	332 (33.2)	389 (38.9)	149 (14.9)	130 (13.0)	1097	1000
LU	5	150 (51.0)	116 (39.5)	16 (5.4)	12 (4.1)	299	294
NL	33	379 (38.5)	408 (41.5)	110 (11.2)	87 (8.8)	1017	984
N Sum	710	3821	3745	967	667	9910	
N Valid Sum		3821	3745	967	667		9200

v52 - ENERGY POLICY: SUBSIDIZE PRICES

[Q.155

PUBLIC MONEY COULD BE SPENT IN DIFFERENT WAYS TO HELP TO SOLVE OUR ENERGY PROBLEMS. FOR EACH CASE I AM GOING TO MENTION, DO YOU THINK THAT SPENDING PUBLIC FUNDS IS COMPLETELY JUSTIFIED, JUSTIFIED TO SOME EXTENT, HARDLY JUSTIFIED OR NOT AT ALL?]

Q.157 ... SUBSIDIZE SOME FORM OF ENERGY TO KEEP DOWN THE PRICE TO CONSUMERS.

0 DK/NA

1 COMPLETELY JUSTIFIED

2 JUSTIFIED TO SOME EXTENT

3 HARDLY JUSTIFIED

4 NOT AT ALL JUSTIFIED

v52 by isocntry, Absolute Values (Row Percent), weighted by v8

v52	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
	M						
BE	63	488 (50.2)	286 (29.4)	82 (8.4)	116 (11.9)	1035	972
DE	40	347 (34.3)	438 (43.2)	160 (15.8)	68 (6.7)	1053	1013
DK	160	185 (22.3)	344 (41.4)	158 (19.0)	144 (17.3)	991	831
FR	75	376 (40.5)	308 (33.2)	132 (14.2)	113 (12.2)	1004	929
GB-GBN	64	366 (35.9)	350 (34.3)	146 (14.3)	157 (15.4)	1083	1019
GB-NIR	14	139 (45.3)	130 (42.3)	24 (7.8)	14 (4.6)	321	307
GR	253	401 (53.7)	249 (33.3)	60 (8.0)	37 (5.0)	1000	747
IE	90	334 (36.4)	374 (40.7)	129 (14.1)	81 (8.8)	1008	918
IT	132	358 (37.1)	393 (40.7)	117 (12.1)	97 (10.1)	1097	965
LU	14	96 (33.7)	116 (40.7)	43 (15.1)	30 (10.5)	299	285
NL	62	350 (36.6)	348 (36.4)	142 (14.9)	115 (12.0)	1017	955
N Sum	967	3440	3336	1193	972	9908	
N Valid Sum		3440	3336	1193	972		8941

v53 - ENERGY FORMS COMPARED: STABLE PRICE

Q.158

LOOKING AT (YOUR COUNTRY'S) ENERGY RESOURCES IN THE NEXT TEN YEARS OR SO, WHICH ONE (COAL, GAS, OIL, NUCLEAR ENERGY, ETC.) DO YOU THINK WILL BE THE MOST STABLE IN TERMS OF PRICE?

(SHOW CARD H)

- 0 DK/NA
- 1 SOLID FUEL
- 2 OIL
- 3 NATURAL GAS
- 4 NUCLEAR ENERGY
- 5 RENEWABLE SOURCES (SOLAR ENERGY, ENERGY FROM BIOLOGICAL SOURCES, TIDE POWER, ETC.)

v53 by isocntry, Absolute Values (Row Percent), weighted by v8

v53	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry	M							
BE	100	369 (39.5)	43 (4.6)	249 (26.6)	154 (16.5)	120 (12.8)	1035	935
DE	157	214 (23.9)	81 (9.0)	202 (22.5)	222 (24.8)	177 (19.8)	1053	896
DK	226	83 (10.8)	126 (16.5)	331 (43.3)	98 (12.8)	127 (16.6)	991	765
FR	42	137 (14.2)	55 (5.7)	157 (16.3)	378 (39.3)	236 (24.5)	1005	963
GB-GBN	109	169 (17.4)	58 (6.0)	460 (47.2)	225 (23.1)	62 (6.4)	1083	974
GB-NIR	60	157 (60.2)	30 (11.5)	48 (18.4)	15 (5.7)	11 (4.2)	321	261
GR	287	156 (21.9)	111 (15.6)	92 (12.9)	26 (3.6)	328 (46.0)	1000	713
IE	176	337 (40.5)	45 (5.4)	357 (42.9)	33 (4.0)	60 (7.2)	1008	832
IT	171	175 (18.9)	77 (8.3)	233 (25.2)	169 (18.3)	272 (29.4)	1097	926
LU	42	77 (30.0)	25 (9.7)	80 (31.1)	30 (11.7)	45 (17.5)	299	257
NL	114	69 (7.6)	36 (4.0)	439 (48.6)	173 (19.2)	186 (20.6)	1017	903
N Sum	1484	1943	687	2648	1523	1624	9909	
N Valid Sum		1943	687	2648	1523	1624		8425

v54 - ENERGY FORMS COMPARED: RELIAB SUPPLY

[Q.158

LOOKING AT (YOUR COUNTRY'S) ENERGY RESOURCES IN THE NEXT TEN YEARS OR SO, ...]

Q.159

AND WHICH ONE DO YOU THINK WILL BE THE MOST RELIABLE IN TERMS OF SUPPLIES?

0 DK/NA

1 SOLID FUEL

2 OIL

3 NATURAL GAS

4 NUCLEAR ENERGY

5 RENEWABLE SOURCES (SOLAR ENERGY, ENERGY FROM BIOLOGICAL SOURCES, TIDE POWER, ETC.)

v54 by isocntry, Absolute Values (Row Percent), weighted by v8

v54	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry								
	M							
BE	92	293 (31.1)	74 (7.8)	254 (26.9)	191 (20.3)	131 (13.9)	1035	943
DE	117	262 (28.0)	119 (12.7)	177 (18.9)	231 (24.7)	147 (15.7)	1053	936
DK	227	79 (10.3)	135 (17.7)	282 (36.9)	109 (14.3)	159 (20.8)	991	764
FR	28	120 (12.3)	62 (6.3)	151 (15.5)	329 (33.7)	315 (32.2)	1005	977
GB-GBN	86	231 (23.2)	85 (8.5)	424 (42.5)	196 (19.7)	61 (6.1)	1083	997
GB-NIR	35	156 (54.5)	47 (16.4)	44 (15.4)	26 (9.1)	13 (4.5)	321	286
GR	249	124 (16.5)	209 (27.8)	64 (8.5)	53 (7.1)	301 (40.1)	1000	751
IE	115	397 (44.5)	76 (8.5)	333 (37.3)	39 (4.4)	48 (5.4)	1008	893
IT	160	113 (12.1)	134 (14.3)	196 (20.9)	181 (19.3)	313 (33.4)	1097	937
LU	22	72 (26.0)	31 (11.2)	65 (23.5)	56 (20.2)	53 (19.1)	299	277
NL	71	66 (7.0)	53 (5.6)	557 (58.9)	136 (14.4)	134 (14.2)	1017	946
N Sum	1202	1913	1025	2547	1547	1675	9909	
N Valid Sum		1913	1025	2547	1547	1675		8707

v55 - ENERGY FORMS COMPARED: LOW POLLUTION

[Q.158

LOOKING AT (YOUR COUNTRY'S) ENERGY RESOURCES IN THE NEXT TEN YEARS OR SO, ...]

Q.160

AND, FINALLY, WHICH INVOLVES THE LOWEST RISKS OF POLLUTION FOR THE FUTURE?

0 DK/NA

1 SOLID FUEL

2 OIL

3 NATURAL GAS

4 NUCLEAR ENERGY

5 RENEWABLE SOURCES (SOLAR ENERGY, ENERGY FROM BIOLOGICAL SOURCES, TIDE POWER, ETC.)

v55 by isocntry, Absolute Values (Row Percent), weighted by v8

v55	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry								
	M							
BE	70	217 (22.5)	18 (1.9)	195 (20.2)	79 (8.2)	456 (47.3)	1035	965
DE	77	67 (6.9)	26 (2.7)	184 (18.9)	180 (18.4)	519 (53.2)	1053	976
DK	131	31 (3.6)	19 (2.2)	249 (29.0)	100 (11.6)	461 (53.6)	991	860
FR	14	79 (8.0)	18 (1.8)	66 (6.7)	118 (11.9)	709 (71.6)	1004	990
GB-GBN	137	150 (15.9)	50 (5.3)	387 (40.9)	80 (8.5)	279 (29.5)	1083	946
GB-NIR	54	81 (30.3)	45 (16.9)	63 (23.6)	23 (8.6)	55 (20.6)	321	267
GR	169	66 (7.9)	54 (6.5)	79 (9.5)	25 (3.0)	607 (73.0)	1000	831
IE	155	247 (29.0)	84 (9.8)	302 (35.4)	43 (5.0)	177 (20.8)	1008	853
IT	106	73 (7.4)	33 (3.3)	104 (10.5)	60 (6.1)	721 (72.8)	1097	991
LU	16	14 (4.9)	8 (2.8)	71 (25.1)	31 (11.0)	159 (56.2)	299	283
NL	67	37 (3.9)	12 (1.3)	181 (19.1)	106 (11.2)	614 (64.6)	1017	950
N Sum	996	1062	367	1881	845	4757	9908	
N Valid Sum		1062	367	1881	845	4757		8912

v56 - EC COMMON POLICY: REGIONAL DIFF

Q.161

HERE ARE A NUMBER OF PRESENT DAY PROBLEMS. FOR EACH ONE WOULD YOU TELL ME IF IT IS BETTER THAT DECISIONS ABOUT IT SHOULD BE TAKEN BY EACH COUNTRY SEPARATELY OR BY THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY (COMMON MARKET) ACTING TOGETHER?

(SHOW CARD I)

(ONE ANSWER PER LINE)

Q.161_1 ... REDUCE THE DIFFERENCES BETWEEN DIFFERENT REGIONS BY HELPING THE LEAST DEVELOPED ONES.

1 SEPARATELY

2 TOGETHER

3 DK/NA

v56 by isocntry, Absolute Values (Row Percent), weighted by v8

v56	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	237 (25.3)	699 (74.7)	99	1035	936
DE	127 (13.6)	807 (86.4)	119	1053	934
DK	296 (34.6)	560 (65.4)	134	990	856
FR	357 (37.9)	585 (62.1)	63	1005	942
GB-GBN	238 (24.1)	750 (75.9)	95	1083	988
GB-NIR	71 (24.1)	224 (75.9)	26	321	295
GR	187 (21.9)	665 (78.1)	148	1000	852
IE	157 (16.9)	770 (83.1)	81	1008	927
IT	423 (41.1)	606 (58.9)	68	1097	1029
LU	58 (20.4)	227 (79.6)	14	299	285
NL	276 (29.0)	675 (71.0)	66	1017	951
N Sum	2427	6568	913	9908	
N Valid Sum	2427	6568			8995

v57 - EC COMMON POLICY: ENVIRONMENT PROT

Q.161

HERE ARE A NUMBER OF PRESENT DAY PROBLEMS. FOR EACH ONE WOULD YOU TELL ME IF IT IS BETTER THAT DECISIONS ABOUT IT SHOULD BE TAKEN BY EACH COUNTRY SEPARATELY OR BY THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY (COMMON MARKET) ACTING TOGETHER?

(SHOW CARD I)

(ONE ANSWER PER LINE)

Q.161_2 ... PROTECT THE ENVIRONMENT AND FIGHT POLLUTION.

1 SEPARATELY

2 TOGETHER

3 DK/NA

v57 by isocntry, Absolute Values (Row Percent), weighted by v8

v57	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	207 (21.2)	771 (78.8)	57	1035	978
DE	155 (15.1)	872 (84.9)	26	1053	1027
DK	285 (30.6)	645 (69.4)	60	990	930
FR	168 (17.2)	809 (82.8)	28	1005	977
GB-GBN	298 (29.1)	725 (70.9)	60	1083	1023
GB-NIR	122 (41.4)	173 (58.6)	26	321	295
GR	344 (38.2)	557 (61.8)	99	1000	901
IE	376 (39.2)	584 (60.8)	48	1008	960
IT	186 (17.8)	859 (82.2)	52	1097	1045
LU	49 (16.6)	246 (83.4)	4	299	295
NL	214 (21.8)	766 (78.2)	38	1018	980
N Sum	2404	7007	498	9909	
N Valid Sum	2404	7007			9411

v58 - EC COMMON POLICY: RISING PRICES

Q.161

HERE ARE A NUMBER OF PRESENT DAY PROBLEMS. FOR EACH ONE WOULD YOU TELL ME IF IT IS BETTER THAT DECISIONS ABOUT IT SHOULD BE TAKEN BY EACH COUNTRY SEPARATELY OR BY THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY (COMMON MARKET) ACTING TOGETHER?

(SHOW CARD I)

(ONE ANSWER PER LINE)

Q.161_3 ... FIGHT AGAINST RISING PRICES.

1 SEPARATELY

2 TOGETHER

3 DK/NA

v58 by isocntry, Absolute Values (Row Percent), weighted by v8

v58	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	207 (21.1)	775 (78.9)	53	1035	982
DE	389 (38.9)	610 (61.1)	55	1054	999
DK	413 (46.3)	479 (53.7)	97	989	892
FR	241 (24.7)	734 (75.3)	30	1005	975
GB-GBN	401 (39.2)	622 (60.8)	60	1083	1023
GB-NIR	89 (28.8)	220 (71.2)	12	321	309
GR	300 (33.5)	595 (66.5)	105	1000	895
IE	384 (39.1)	597 (60.9)	27	1008	981
IT	223 (21.5)	813 (78.5)	61	1097	1036
LU	55 (19.0)	235 (81.0)	9	299	290
NL	332 (35.0)	616 (65.0)	69	1017	948
N Sum	3034	6296	578	9908	
N Valid Sum	3034	6296			9330

v59 - EC COMMON POLICY: UNEMPLOYMENT

Q.161

HERE ARE A NUMBER OF PRESENT DAY PROBLEMS. FOR EACH ONE WOULD YOU TELL ME IF IT IS BETTER THAT DECISIONS ABOUT IT SHOULD BE TAKEN BY EACH COUNTRY SEPARATELY OR BY THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY (COMMON MARKET) ACTING TOGETHER?

(SHOW CARD I)

(ONE ANSWER PER LINE)

Q.161_4 ... STIMULATE THE ECONOMY SO AS TO HELP FIGHT UNEMPLOYMENT.

1 SEPARATELY

2 TOGETHER

3 DK/NA

v59 by isocntry, Absolute Values (Row Percent), weighted by v8

v59	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	230 (23.5)	749 (76.5)	56	1035	979
DE	424 (41.9)	589 (58.1)	40	1053	1013
DK	436 (48.3)	467 (51.7)	88	991	903
FR	283 (29.4)	678 (70.6)	44	1005	961
GB-GBN	479 (47.0)	540 (53.0)	64	1083	1019
GB-NIR	137 (44.6)	170 (55.4)	14	321	307
GR	348 (38.8)	549 (61.2)	103	1000	897
IE	330 (33.9)	643 (66.1)	35	1008	973
IT	275 (26.3)	769 (73.7)	53	1097	1044
LU	62 (21.1)	232 (78.9)	5	299	294
NL	341 (35.8)	611 (64.2)	65	1017	952
N Sum	3345	5997	567	9909	
N Valid Sum	3345	5997			9342

v60 - EC COMMON POLICY: ENERGY SUPPLIES

Q.161

HERE ARE A NUMBER OF PRESENT DAY PROBLEMS. FOR EACH ONE WOULD YOU TELL ME IF IT IS BETTER THAT DECISIONS ABOUT IT SHOULD BE TAKEN BY EACH COUNTRY SEPARATELY OR BY THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY (COMMON MARKET) ACTING TOGETHER?

(SHOW CARD I)

(ONE ANSWER PER LINE)

Q.161_5 ... GUARANTEE ENERGY SUPPLIES.

1 SEPARATELY

2 TOGETHER

3 DK/NA

v60 by isocntry, Absolute Values (Row Percent), weighted by v8

v60	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	167 (17.2)	802 (82.8)	66	1035	969
DE	260 (25.7)	753 (74.3)	41	1054	1013
DK	263 (29.6)	627 (70.4)	100	990	890
FR	206 (21.6)	746 (78.4)	53	1005	952
GB-GBN	310 (31.4)	676 (68.6)	97	1083	986
GB-NIR	71 (23.6)	230 (76.4)	20	321	301
GR	300 (34.6)	567 (65.4)	133	1000	867
IE	214 (22.8)	725 (77.2)	69	1008	939
IT	151 (15.0)	854 (85.0)	92	1097	1005
LU	30 (10.3)	260 (89.7)	9	299	290
NL	273 (28.6)	682 (71.4)	63	1018	955
N Sum	2245	6922	743	9910	
N Valid Sum	2245	6922			9167

v61 - EC COMMON POLICY: THIRD WORLD AID

Q.161

HERE ARE A NUMBER OF PRESENT DAY PROBLEMS. FOR EACH ONE WOULD YOU TELL ME IF IT IS BETTER THAT DECISIONS ABOUT IT SHOULD BE TAKEN BY EACH COUNTRY SEPARATELY OR BY THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY (COMMON MARKET) ACTING TOGETHER?

(SHOW CARD I)

(ONE ANSWER PER LINE)

Q.161_6 ... HELP THE COUNTRIES OF THE THIRD WORLD.

1 SEPARATELY

2 TOGETHER

3 DK/NA

v61 by isocntry, Absolute Values (Row Percent), weighted by v8

v61	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	164 (18.0)	747 (82.0)	124	1035	911
DE	115 (12.0)	843 (88.0)	95	1053	958
DK	277 (31.4)	605 (68.6)	108	990	882
FR	101 (11.0)	818 (89.0)	85	1004	919
GB-GBN	148 (15.0)	840 (85.0)	94	1082	988
GB-NIR	39 (13.2)	257 (86.8)	25	321	296
GR	154 (17.9)	705 (82.1)	141	1000	859
IE	171 (18.0)	780 (82.0)	57	1008	951
IT	100 (10.1)	888 (89.9)	109	1097	988
LU	40 (14.0)	246 (86.0)	13	299	286
NL	307 (32.2)	646 (67.8)	64	1017	953
N Sum	1616	7375	915	9906	
N Valid Sum	1616	7375			8991

v62 - EC COMMON POLICY: NAT SECURITY

Q.161

HERE ARE A NUMBER OF PRESENT DAY PROBLEMS. FOR EACH ONE WOULD YOU TELL ME IF IT IS BETTER THAT DECISIONS ABOUT IT SHOULD BE TAKEN BY EACH COUNTRY SEPARATELY OR BY THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY (COMMON MARKET) ACTING TOGETHER?

(SHOW CARD I)

(ONE ANSWER PER LINE)

Q.161_7 ... PROTECT (YOUR COUNTRY'S) SECURITY AGAINST EXTERNAL THREATS BOTH PRESENT AND FUTURE.

1 SEPARATELY

2 TOGETHER

3 DK/NA

v62 by isocntry, Absolute Values (Row Percent), weighted by v8

v62	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
BE	220 (23.7)	710 (76.3)	105	1035	930
DE	361 (36.4)	630 (63.6)	62	1053	991
DK	295 (34.0)	572 (66.0)	123	990	867
FR	267 (28.2)	680 (71.8)	58	1005	947
GB-GBN	383 (38.0)	625 (62.0)	75	1083	1008
GB-NIR	138 (46.3)	160 (53.7)	23	321	298
GR	341 (39.3)	527 (60.7)	132	1000	868
IE	448 (47.9)	487 (52.1)	73	1008	935
IT	223 (22.0)	789 (78.0)	85	1097	1012
LU	37 (13.1)	246 (86.9)	16	299	283
NL	286 (30.5)	653 (69.5)	78	1017	939
N Sum	2999	6079	830	9908	
N Valid Sum	2999	6079			9078

v63 - INDUSTR RISK NEAR: PETROL REFINERY

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?

(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_1 ... PETROL REFINERY.

0 NOT MENTIONED

1 MENTIONED

v63 by isocntry, Absolute Values (Row Percent), weighted by v8

by isocntry, N = 9908, N Valid = 9908, N Missing = 0 Values (N=9908), Weighted by 1					
	v63	0	1	N Sum	N Valid Sum
isocntry					
BE	819 (79.1)	216 (20.9)		1035	1035
DE	899 (85.4)	154 (14.6)		1053	1053
DK	804 (81.2)	186 (18.8)		990	990
FR	747 (74.3)	258 (25.7)		1005	1005
GB-GBN	715 (66.0)	368 (34.0)		1083	1083
GB-NIR	283 (88.2)	38 (11.8)		321	321
GR	687 (68.7)	313 (31.3)		1000	1000
IE	865 (85.8)	143 (14.2)		1008	1008
IT	716 (65.3)	381 (34.7)		1097	1097
LU	205 (68.6)	94 (31.4)		299	299
NL	789 (77.6)	228 (22.4)		1017	1017
N Sum	7529	2379		9908	
N Valid Sum	7529	2379			9908

v64 - INDUSTR RISK NEAR: COAL POWER PLANT

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?
(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_2 ... A COAL-FIRED POWER STATION.

0 NOT MENTIONED

1 MENTIONED

v64 by isocntry, Absolute Values (Row Percent), weighted by v8

	v64	0	1	N Sum	N Valid Sum
isocntry					
BE	992 (95.8)	43 (4.2)		1035	1035
DE	827 (78.5)	226 (21.5)		1053	1053
DK	788 (79.6)	202 (20.4)		990	990
FR	956 (95.1)	49 (4.9)		1005	1005
GB-GBN	1019 (94.1)	64 (5.9)		1083	1083
GB-NIR	295 (91.9)	26 (8.1)		321	321
GR	910 (91.0)	90 (9.0)		1000	1000
IE	951 (94.3)	57 (5.7)		1008	1008
IT	1019 (92.9)	78 (7.1)		1097	1097
LU	263 (88.0)	36 (12.0)		299	299
NL	914 (89.9)	103 (10.1)		1017	1017
N Sum	8934	974		9908	
N Valid Sum	8934	974			9908

v65 - INDUSTR RISK NEAR: AIRPORT

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?

(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_3 ... A LARGE AIRFIELD OR AIRPORT.

0 NOT MENTIONED

1 MENTIONED

v65 by isocntry, Absolute Values (Row Percent), weighted by v8

v65 by isocntry, N = 10000, isolate values (row 1 correct), weighted by v65					
	v65	0	1	N Sum	N Valid Sum
isocntry					
BE	861 (83.2)	174 (16.8)		1035	1035
DE	856 (81.3)	197 (18.7)		1053	1053
DK	857 (86.6)	133 (13.4)		990	990
FR	836 (83.2)	169 (16.8)		1005	1005
GB-GBN	961 (88.7)	122 (11.3)		1083	1083
GB-NIR	264 (82.2)	57 (17.8)		321	321
GR	915 (91.5)	85 (8.5)		1000	1000
IE	884 (87.7)	124 (12.3)		1008	1008
IT	1031 (94.0)	66 (6.0)		1097	1097
LU	222 (74.2)	77 (25.8)		299	299
NL	923 (90.8)	94 (9.2)		1017	1017
N Sum	8610	1298		9908	
N Valid Sum	8610	1298			9908

v66 - INDUSTR RISK NEAR: FOOD FACTORY

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?
(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_4 ... A FOOD FACTORY.

0 NOT MENTIONED

1 MENTIONED

v66 by isocntry, Absolute Values (Row Percent), weighted by v8

	v66	0	1	N Sum	N Valid Sum
isocntry					
BE	1016 (98.2)	19 (1.8)		1035	1035
DE	1036 (98.4)	17 (1.6)		1053	1053
DK	983 (99.3)	7 (0.7)		990	990
FR	987 (98.2)	18 (1.8)		1005	1005
GB-GBN	1069 (98.7)	14 (1.3)		1083	1083
GB-NIR	318 (99.1)	3 (0.9)		321	321
GR	992 (99.2)	8 (0.8)		1000	1000
IE	997 (98.9)	11 (1.1)		1008	1008
IT	1087 (99.1)	10 (0.9)		1097	1097
LU	299 (100.0)			299	299
NL	1004 (98.7)	13 (1.3)		1017	1017
N Sum	9788	120		9908	
N Valid Sum	9788	120			9908

v67 - INDUSTR RISK NEAR: NUCLEAR POWER PL

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?
(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_5 ... A NUCLEAR POWER STATION WHICH USES ATOMIC ENERGY TO PRODUCE ELECTRICITY.

0 NOT MENTIONED

1 MENTIONED

v67 by isocntry, Absolute Values (Row Percent), weighted by v8

	v67	0	1	N Sum	N Valid Sum
isocntry					
BE	364 (35.2)	671 (64.8)		1035	1035
DE	423 (40.2)	630 (59.8)		1053	1053
DK	326 (32.9)	664 (67.1)		990	990
FR	448 (44.6)	557 (55.4)		1005	1005
GB-GBN	289 (26.7)	794 (73.3)		1083	1083
GB-NIR	53 (16.5)	268 (83.5)		321	321
GR	248 (24.8)	752 (75.2)		1000	1000
IE	139 (13.8)	869 (86.2)		1008	1008
IT	418 (38.1)	679 (61.9)		1097	1097
LU	67 (22.4)	232 (77.6)		299	299
NL	260 (25.5)	758 (74.5)		1018	1018
N Sum	3035	6874		9909	
N Valid Sum	3035	6874			9909

v68 - INDUSTR RISK NEAR: CHEMICAL FACTORY

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?

(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_6 ... A CHEMICAL FACTORY (PRODUCING SULPHURIC ACID, AMMONIA, CHLORINE, ETC.)

0 NOT MENTIONED

1 MENTIONED

v68 by isocntry, Absolute Values (Row Percent), weighted by v8

Values by isocntry, N=10000. Values (N=10000), weighted by v68					
	v68	0	1	N Sum	N Valid Sum
isocntry					
BE	247 (23.9)	788 (76.1)	1035	1035	
DE	238 (22.6)	815 (77.4)	1053	1053	
DK	150 (15.2)	840 (84.8)	990	990	
FR	165 (16.4)	840 (83.6)	1005	1005	
GB-GBN	214 (19.8)	869 (80.2)	1083	1083	
GB-NIR	69 (21.5)	252 (78.5)	321	321	
GR	316 (31.6)	684 (68.4)	1000	1000	
IE	211 (20.9)	797 (79.1)	1008	1008	
IT	250 (22.8)	847 (77.2)	1097	1097	
LU	49 (16.4)	250 (83.6)	299	299	
NL	126 (12.4)	891 (87.6)	1017	1017	
N Sum	2035	7873	9908		
N Valid Sum	2035	7873		9908	

v69 - INDUSTR RISK NEAR: EXPLOSIVES FACT

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?

(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_7 ... AN EXPLOSIVES FACTORY.

0 NOT MENTIONED

1 MENTIONED

v69 by isocntry, Absolute Values (Row Percent), weighted by v8

	v69	0	1	N Sum	N Valid Sum
isocntry					
BE	344 (33.2)	691 (66.8)		1035	1035
DE	503 (47.8)	550 (52.2)		1053	1053
DK	386 (39.0)	604 (61.0)		990	990
FR	358 (35.6)	647 (64.4)		1005	1005
GB-GBN	345 (31.9)	738 (68.1)		1083	1083
GB-NIR	88 (27.4)	233 (72.6)		321	321
GR	474 (47.4)	526 (52.6)		1000	1000
IE	272 (27.0)	736 (73.0)		1008	1008
IT	306 (27.9)	791 (72.1)		1097	1097
LU	187 (62.5)	112 (37.5)		299	299
NL	242 (23.8)	775 (76.2)		1017	1017
N Sum	3505	6403		9908	
N Valid Sum	3505	6403			9908

v70 - INDUSTR RISK NEAR: NATURAL GAS FACT

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?

(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_8 ... A FACTORY FOR PROCESSING NATURAL GAS.

0 NOT MENTIONED

1 MENTIONED

v70 by isocntry, Absolute Values (Row Percent), weighted by v8

by isocntry, N Valid Sum = 9908, N Sum = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N 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9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N 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9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N Total = 9908, N Valid = 9908, N Missing = 0, N Excluded = 0, N Invalid = 0, N Deleted = 0, N 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v71 - INDUSTR RISK NEAR: FURNITURE FACTORY

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?
(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_9 ... A FURNITURE FACTORY.

0 NOT MENTIONED

1 MENTIONED

v71 by isocntry, Absolute Values (Row Percent), weighted by v8

	v71	0	1	N Sum	N Valid Sum
isocntry					
BE	1029 (99.4)	6 (0.6)		1035	1035
DE	1032 (98.0)	21 (2.0)		1053	1053
DK	985 (99.5)	5 (0.5)		990	990
FR	998 (99.3)	7 (0.7)		1005	1005
GB-GBN	1060 (97.9)	23 (2.1)		1083	1083
GB-NIR	318 (99.1)	3 (0.9)		321	321
GR	996 (99.6)	4 (0.4)		1000	1000
IE	998 (99.0)	10 (1.0)		1008	1008
IT	1083 (98.7)	14 (1.3)		1097	1097
LU	298 (99.7)	1 (0.3)		299	299
NL	1016 (99.8)	2 (0.2)		1018	1018
N Sum	9813	96		9909	
N Valid Sum	9813	96			9909

v72 - INDUSTR RISK NEAR: HYDRO POWER DAM

Q.164

ON THIS LIST YOU WILL FIND A NUMBER OF DIFFERENT KINDS OF INDUSTRIAL INSTALLATIONS. AMONG THESE COULD YOU SELECT 3 WHICH IN YOUR OPINION, CREATE THE GREATEST RISKS FOR PEOPLE LIVING NEARBY?
(SHOW CARD J AND MARK UP TO 3 ANSWERS)

Q.164_10 ... A DAM PRODUCING HYDRO ELECTRIC POWER.

0 NOT MENTIONED

1 MENTIONED

v72 by isocntry, Absolute Values (Row Percent), weighted by v8

	v72	0	1	N Sum	N Valid Sum
isocntry					
BE	967 (93.4)	68 (6.6)		1035	1035
DE	1011 (96.0)	42 (4.0)		1053	1053
DK	982 (99.2)	8 (0.8)		990	990
FR	879 (87.5)	126 (12.5)		1005	1005
GB-GBN	1012 (93.4)	71 (6.6)		1083	1083
GB-NIR	288 (89.7)	33 (10.3)		321	321
GR	966 (96.6)	34 (3.4)		1000	1000
IE	930 (92.3)	78 (7.7)		1008	1008
IT	1039 (94.7)	58 (5.3)		1097	1097
LU	281 (94.0)	18 (6.0)		299	299
NL	997 (98.0)	20 (2.0)		1017	1017
N Sum	9352	556		9908	
N Valid Sum	9352	556			9908

v73 - NUCLEAR POWER - RISK EVALUATION

Q.165

ALL NEW DEVELOPMENT IN THE INDUSTRIAL FIELD IMPLIES EFFORTS, TIME AND MONEY, IT MAY ALSO INVOLVE RISK. HERE ARE 3 OPINIONS ABOUT THE DEVELOPMENT OF NUCLEAR POWER STATIONS, WHICH USE ATOMIC ENERGY FOR THE PRODUCTION OF ELECTRICITY. WHICH OF THESE 3 STATEMENTS COMES CLOSEST TO YOUR OWN OPINION ON THE DEVELOPMENT OF NUCLEAR POWER?

(SHOW CARD K AND MARK ONE ANSWER ONLY)

- 0 DK/NA
- 1 IT IS WORTHWHILE
- 2 NO PARTICULAR INTEREST
- 3 THE RISKS INVOLVED ARE UNACCEPTABLE

v73 by isocntry, Absolute Values (Row Percent), weighted by v8

v73	0	1	2	3	N Sum	N Valid Sum
isocntry	M					
BE	101	384 (41.1)	84 (9.0)	466 (49.9)	1035	934
DE	182	470 (54.0)	80 (9.2)	320 (36.8)	1052	870
DK	193	222 (27.9)	103 (12.9)	472 (59.2)	990	797
FR	109	558 (62.2)	42 (4.7)	297 (33.1)	1006	897
GB-GBN	103	447 (45.6)	135 (13.8)	398 (40.6)	1083	980
GB-NIR	22	88 (29.4)	84 (28.1)	127 (42.5)	321	299
GR	106	167 (18.7)	28 (3.1)	699 (78.2)	1000	894
IE	111	131 (14.6)	145 (16.2)	621 (69.2)	1008	897
IT	111	455 (46.1)	63 (6.4)	468 (47.5)	1097	986
LU	24	84 (30.5)	53 (19.3)	138 (50.2)	299	275
NL	93	380 (41.1)	67 (7.3)	477 (51.6)	1017	924
N Sum	1155	3386	884	4483	9908	
N Valid Sum		3386	884	4483		8753

v74 - ELECTR CUT W/O NUCLEAR POWER - TRUE

Q.166

SOME SAY THAT IF WE DON'T CONTINUE TO DEVELOP NUCLEAR POWER, WE SHALL SOON HAVE TO CUT DOWN ON ELECTRICITY CONSUMPTION. DO YOU THINK THIS IS TRUE OR NOT?

0 DK/NA

1 TRUE

2 NOT TRUE

v74 by isocntry, Absolute Values (Row Percent), weighted by v8

	v74	0	1	2	N Sum	N Valid Sum
isocntry						
	M					
BE	176	411 (47.8)	448 (52.2)		1035	859
DE	215	414 (49.5)	423 (50.5)		1052	837
DK	185	170 (21.1)	635 (78.9)		990	805
FR	100	562 (62.1)	343 (37.9)		1005	905
GB-GBN	161	362 (39.3)	560 (60.7)		1083	922
GB-NIR	89	71 (30.6)	161 (69.4)		321	232
GR	375	249 (39.8)	376 (60.2)		1000	625
IE	240	245 (31.9)	523 (68.1)		1008	768
IT	176	583 (63.3)	338 (36.7)		1097	921
LU	28	107 (39.5)	164 (60.5)		299	271
NL	141	357 (40.7)	520 (59.3)		1018	877
N Sum	1886	3531	4491		9908	
N Valid Sum		3531	4491			8022

v75 - ELECTRICITY CUT W/O NUCLEAR POWER - SERIOUS

[Q.166

SOME SAY THAT IF WE DON'T CONTINUE TO DEVELOP NUCLEAR POWER, WE SHALL SOON HAVE TO CUT DOWN ON ELECTRICITY CONSUMPTION. ...]

Q.167

AND SUPPOSING IT WERE TRUE; DO YOU THINK THIS WOULD BE A VERY SERIOUS SITUATION, SOMEWHAT SERIOUS, NOT SO SERIOUS, OR NOT AT ALL SERIOUS?

0 DK/NA

1 VERY SERIOUS

2 SOMEWHAT SERIOUS

3 NOT SO SERIOUS

4 NOT AT ALL SERIOUS

v75 by isocntry, Absolute Values (Row Percent), weighted by v8

	v75	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	118	215 (23.4)	383 (41.8)	241 (26.3)	78 (8.5)		1035	917
DE	76	190 (19.4)	469 (48.0)	250 (25.6)	69 (7.1)		1054	978
DK	219	113 (14.6)	249 (32.3)	309 (40.0)	101 (13.1)		991	772
FR	47	320 (33.4)	485 (50.7)	114 (11.9)	38 (4.0)		1004	957
GB-GBN	61	326 (31.9)	441 (43.2)	178 (17.4)	77 (7.5)		1083	1022
GB-NIR	23	97 (32.6)	143 (48.0)	39 (13.1)	19 (6.4)		321	298
GR	216	283 (36.1)	347 (44.3)	121 (15.4)	33 (4.2)		1000	784
IE	122	422 (47.6)	333 (37.6)	105 (11.9)	26 (2.9)		1008	886
IT	282	304 (37.3)	382 (46.9)	89 (10.9)	40 (4.9)		1097	815
LU	7	42 (14.4)	131 (44.9)	95 (32.5)	24 (8.2)		299	292
NL	91	128 (13.8)	292 (31.5)	389 (42.0)	117 (12.6)		1017	926
N Sum	1262	2440	3655	1930	622		9909	
N Valid Sum		2440	3655	1930	622			8647

v76 - NUCLEAR RISKS: EXPLOSION OF PLANT

Q.168

AGAIN, ABOUT DANGERS, I AM GOING TO MENTION CERTAIN DANGERS WHICH PEOPLE SOMETIMES MENTION WHEN TALKING ABOUT NUCLEAR POWER STATIONS. WHICH OF THESE DANGERS DO YOU BELIEVE ONE MAY HAVE REASON TO SERIOUSLY WORRY ABOUT?

(READ OUT AND MARK ALL MENTIONED)

Q.168_A ... THE EXPLOSION OF THE POWER STATION?

0 NOT MENTIONED

1 MENTIONED

v76 by isocntry, Absolute Values (Row Percent), weighted by v8

	v76	0	1	N Sum	N Valid Sum
isocntry					
BE	634 (61.3)	401 (38.7)		1035	1035
DE	664 (63.1)	389 (36.9)		1053	1053
DK	726 (73.3)	264 (26.7)		990	990
FR	751 (74.7)	254 (25.3)		1005	1005
GB-GBN	695 (64.2)	388 (35.8)		1083	1083
GB-NIR	183 (57.0)	138 (43.0)		321	321
GR	449 (44.9)	551 (55.1)		1000	1000
IE	545 (54.1)	463 (45.9)		1008	1008
IT	678 (61.8)	419 (38.2)		1097	1097
LU	163 (54.5)	136 (45.5)		299	299
NL	706 (69.4)	311 (30.6)		1017	1017
N Sum	6194	3714		9908	
N Valid Sum	6194	3714			9908

v77 - NUCLEAR RISKS: RADIOACTIVE EMISSIONS

Q.168

AGAIN, ABOUT DANGERS, I AM GOING TO MENTION CERTAIN DANGERS WHICH PEOPLE SOMETIMES MENTION WHEN TALKING ABOUT NUCLEAR POWER STATIONS. WHICH OF THESE DANGERS DO YOU BELIEVE ONE MAY HAVE REASON TO SERIOUSLY WORRY ABOUT?

(READ OUT AND MARK ALL MENTIONED)

Q.168_B ... THE RADIOACTIVE GASEOUS EMISSIONS WHILST THE POWER STATION IS WORKING?

0 NOT MENTIONED

1 MENTIONED

v77 by isocntry, Absolute Values (Row Percent), weighted by v8

v77 by isocntry, Absolute Values (Row Percent, weighted by v8)					
	v77	0	1	N Sum	N Valid Sum
isocntry					
BE	374 (36.1)	661 (63.9)	1035	1035	
DE	437 (41.5)	616 (58.5)	1053	1053	
DK	426 (43.0)	564 (57.0)	990	990	
FR	495 (49.3)	510 (50.7)	1005	1005	
GB-GBN	501 (46.3)	582 (53.7)	1083	1083	
GB-NIR	115 (35.8)	206 (64.2)	321	321	
GR	453 (45.3)	547 (54.7)	1000	1000	
IE	371 (36.8)	637 (63.2)	1008	1008	
IT	461 (42.0)	636 (58.0)	1097	1097	
LU	110 (36.8)	189 (63.2)	299	299	
NL	457 (44.9)	560 (55.1)	1017	1017	
N Sum	4200	5708	9908		
N Valid Sum	4200	5708		9908	

v78 - NUCLEAR RISKS: RADIOACTIVE WASTE

Q.168

AGAIN, ABOUT DANGERS, I AM GOING TO MENTION CERTAIN DANGERS WHICH PEOPLE SOMETIMES MENTION WHEN TALKING ABOUT NUCLEAR POWER STATIONS. WHICH OF THESE DANGERS DO YOU BELIEVE ONE MAY HAVE REASON TO SERIOUSLY WORRY ABOUT?

(READ OUT AND MARK ALL MENTIONED)

Q.168_C ... DANGERS OF STORAGE OF RADIOACTIVE WASTE?

0 NOT MENTIONED

1 MENTIONED

v78 by isocntry, Absolute Values (Row Percent), weighted by v8

v78 by isocntry, Absolute Values (Row Percent, weighted by v8)					
	v78	0	1	N Sum	N Valid Sum
isocntry					
BE	320 (30.9)	715 (69.1)	1035	1035	
DE	277 (26.3)	776 (73.7)	1053	1053	
DK	355 (35.9)	635 (64.1)	990	990	
FR	299 (29.8)	706 (70.2)	1005	1005	
GB-GBN	294 (27.1)	789 (72.9)	1083	1083	
GB-NIR	100 (31.2)	221 (68.8)	321	321	
GR	452 (45.2)	548 (54.8)	1000	1000	
IE	364 (36.1)	644 (63.9)	1008	1008	
IT	428 (39.0)	669 (61.0)	1097	1097	
LU	90 (30.1)	209 (69.9)	299	299	
NL	341 (33.5)	677 (66.5)	1018	1018	
N Sum	3320	6589	9909		
N Valid Sum	3320	6589		9909	

v79 - NUCLEAR RISKS: NONE OF THESE

Q.168

AGAIN, ABOUT DANGERS, I AM GOING TO MENTION CERTAIN DANGERS WHICH PEOPLE SOMETIMES MENTION WHEN TALKING ABOUT NUCLEAR POWER STATIONS. WHICH OF THESE DANGERS DO YOU BELIEVE ONE MAY HAVE REASON TO SERIOUSLY WORRY ABOUT?

(READ OUT AND MARK ALL MENTIONED)

Q.168_D ... NONE OF THESE (VOLUNTEERED)?

0 NOT MENTIONED

1 MENTIONED

v79 by isocntry, Absolute Values (Row Percent), weighted by v8

	v79	0	1	N Sum	N Valid Sum
isocntry					
BE	1018 (98.4)	17 (1.6)		1035	1035
DE	981 (93.2)	72 (6.8)		1053	1053
DK	960 (97.0)	30 (3.0)		990	990
FR	965 (96.0)	40 (4.0)		1005	1005
GB-GBN	1050 (97.0)	33 (3.0)		1083	1083
GB-NIR	320 (99.7)	1 (0.3)		321	321
GR	986 (98.6)	14 (1.4)		1000	1000
IE	1000 (99.2)	8 (0.8)		1008	1008
IT	1067 (97.3)	30 (2.7)		1097	1097
LU	285 (95.3)	14 (4.7)		299	299
NL	985 (96.8)	33 (3.2)		1018	1018
N Sum	9617	292		9909	
N Valid Sum	9617	292			9909

v80 - ELECTRICITY CONSUMPTION - NEXT 10 YEARS

Q.169

DO YOU THINK THAT DURING THE NEXT 10 YEARS THE AMOUNT OF ELECTRICITY WE USE IN (YOUR COUNTRY) WILL CONTINUE TO GROW, STAY ABOUT THE SAME AS IT IS NOW, OR WILL GET LESS?

- 0 DK/NA
- 1 CONTINUE TO GROW
- 2 STAY THE SAME
- 3 GET LESS

v80 by isocntry, Absolute Values (Row Percent), weighted by v8

	v80	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	48	552 (55.9)	362 (36.7)	73 (7.4)		1035	987
DE	41	537 (53.1)	384 (37.9)	91 (9.0)		1053	1012
DK	91	491 (54.6)	361 (40.2)	47 (5.2)		990	899
FR	35	684 (70.5)	256 (26.4)	30 (3.1)		1005	970
GB-GBN	36	691 (66.0)	287 (27.4)	69 (6.6)		1083	1047
GB-NIR	9	216 (69.2)	86 (27.6)	10 (3.2)		321	312
GR	81	793 (86.3)	100 (10.9)	26 (2.8)		1000	919
IE	56	631 (66.3)	239 (25.1)	82 (8.6)		1008	952
IT	25	829 (77.3)	212 (19.8)	31 (2.9)		1097	1072
LU	4	197 (66.8)	91 (30.8)	7 (2.4)		299	295
NL	25	429 (43.2)	448 (45.2)	115 (11.6)		1017	992
N Sum	451	6050	2826	581		9908	
N Valid Sum		6050	2826	581			9457

v81 - ELECTRICITY - REDUCE OIL CONSUMPTION

Q.170

SOME PEOPLE THINK THAT IN (YOUR COUNTRY) IN THE YEARS TO COME WE SHOULD CUT DOWN SUBSTANTIALLY THE AMOUNT OF OIL WE USE TO PRODUCE ELECTRICITY, AND INCREASE THE USE OF OTHER KINDS OF FUEL IN ORDER TO REDUCE OUR DEPENDENCE ON OIL. DO YOU THINK THIS IS A GOOD MOVE OR NOT?

0 DK/NA

1 YES

2 NO

v81 by isocntry, Absolute Values (Row Percent), weighted by v8

v81					
	0	1	2	N Sum	N Valid Sum
isocntry					
	M				
BE	185	697 (82.0)	153 (18.0)	1035	850
DE	12	857 (82.3)	184 (17.7)	1053	1041
DK	251	606 (82.1)	132 (17.9)	989	738
FR	90	848 (92.7)	67 (7.3)	1005	915
GB-GBN	135	790 (83.2)	159 (16.8)	1084	949
GB-NIR	63	216 (83.7)	42 (16.3)	321	258
GR	174	759 (91.9)	67 (8.1)	1000	826
IE	160	757 (89.3)	91 (10.7)	1008	848
IT	105	919 (92.6)	73 (7.4)	1097	992
LU	49	182 (72.8)	68 (27.2)	299	250
NL	128	735 (82.6)	155 (17.4)	1018	890
N Sum	1352	7366	1191	9909	
N Valid Sum		7366	1191		8557

v82 - NUCLEAR VS SOLID FUEL: PRICE

Q.171

TO MEET INCREASED DEMAND FOR ELECTRICITY IN FUTURE YEARS, PRODUCTION CAN BE INCREASED IN TWO WAYS, EITHER WE USE MORE NUCLEAR FUEL OR WE USE MORE COAL OR OTHER SOLID FUEL. WHICH OF THE TWO IS BETTER, NUCLEAR ENERGY OR COAL FROM THE POINT OF VIEW OF ...

Q.171_1 ... PRICE?

0 DK/NA

1 NUCLEAR FUEL

2 SOLID FUEL

v82 by isocntry, Absolute Values (Row Percent), weighted by v8

v82	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	103	322 (34.5)	610 (65.5)	1035	932
DE	183	439 (50.5)	431 (49.5)	1053	870
DK	283	213 (30.1)	494 (69.9)	990	707
FR	181	495 (60.1)	329 (39.9)	1005	824
GB-GBN	204	389 (44.3)	490 (55.7)	1083	879
GB-NIR	77	54 (22.1)	190 (77.9)	321	244
GR	354	149 (23.1)	497 (76.9)	1000	646
IE	259	167 (22.3)	582 (77.7)	1008	749
IT	245	416 (48.8)	436 (51.2)	1097	852
LU	43	87 (34.0)	169 (66.0)	299	256
NL	148	401 (46.1)	468 (53.9)	1017	869
N Sum	2080	3132	4696	9908	
N Valid Sum		3132	4696		7828

v83 - NUCLEAR VS SOLID FUEL: RELIABILITY

[Q.171

TO MEET INCREASED DEMAND FOR ELECTRICITY IN FUTURE YEARS, PRODUCTION CAN BE INCREASED IN TWO WAYS, EITHER WE USE MORE NUCLEAR FUEL OR WE USE MORE COAL OR OTHER SOLID FUEL. WHICH OF THE TWO IS BETTER, NUCLEAR ENERGY OR COAL FROM THE POINT OF VIEW OF ...]

Q.172 ... RELIABILITY (OF SUPPLIES)?

0 DK/NA

1 NUCLEAR FUEL

2 SOLID FUEL

v83 by isocntry, Absolute Values (Row Percent), weighted by v8

v83	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	102	349 (37.4)	584 (62.6)	1035	933
DE	150	422 (46.7)	481 (53.3)	1053	903
DK	234	211 (27.9)	545 (72.1)	990	756
FR	143	470 (54.5)	392 (45.5)	1005	862
GB-GBN	199	422 (47.7)	462 (52.3)	1083	884
GB-NIR	52	78 (29.0)	191 (71.0)	321	269
GR	332	228 (34.1)	440 (65.9)	1000	668
IE	190	172 (21.0)	646 (79.0)	1008	818
IT	216	412 (46.8)	469 (53.2)	1097	881
LU	23	111 (40.2)	165 (59.8)	299	276
NL	121	389 (43.4)	508 (56.6)	1018	897
N Sum	1762	3264	4883	9909	
N Valid Sum		3264	4883		8147

v84 - NUCLEAR VS SOLID FUEL: ENVIRONMENT

[Q.171

TO MEET INCREASED DEMAND FOR ELECTRICITY IN FUTURE YEARS, PRODUCTION CAN BE INCREASED IN TWO WAYS, EITHER WE USE MORE NUCLEAR FUEL OR WE USE MORE COAL OR OTHER SOLID FUEL. WHICH OF THE TWO IS BETTER, NUCLEAR ENERGY OR COAL FROM THE POINT OF VIEW OF ...]

Q.173 ... THE ENVIRONMENT?

0 DK/NA

1 NUCLEAR FUEL

2 SOLID FUEL

v84 by isocntry, Absolute Values (Row Percent), weighted by v8

Country isocntry, N Valid Sum (N Valid Sum), weighted by N						
	v84	0	1	2	N Sum	N Valid Sum
isocntry						
	M					
BE	96	167 (17.8)	772 (82.2)		1035	939
DE	237	481 (58.9)	335 (41.1)		1053	816
DK	292	274 (39.2)	425 (60.8)		991	699
FR	176	249 (30.0)	580 (70.0)		1005	829
GB-GBN	214	202 (23.2)	667 (76.8)		1083	869
GB-NIR	57	39 (14.8)	225 (85.2)		321	264
GR	268	123 (16.8)	609 (83.2)		1000	732
IE	217	125 (15.8)	666 (84.2)		1008	791
IT	225	256 (29.4)	616 (70.6)		1097	872
LU	40	86 (33.2)	173 (66.8)		299	259
NL	172	366 (43.3)	480 (56.7)		1018	846
N Sum	1994	2368	5548		9910	
N Valid Sum		2368	5548			7916

v85 - ENERGY SAVING DONE: INSULATION

Q.174

IN RECENT YEARS, HAVE YOU PERSONALLY DONE ANY OF THE FOLLOWING THINGS?

(SHOW CARD L AND MARK ALL MENTIONED)

Q.174_A ... REDUCE HEATING COSTS BY IMPROVING THE INSULATION IN YOUR HOME (E.G. DOUBLE GLAZING, IMPROVED ROOF INSULATION, ADJUSTMENT OF THE CONTROLS OF YOUR HEATING EQUIPMENT, ETC.).

0 NOT MENTIONED

1 MENTIONED

v85 by isocntry, Absolute Values (Row Percent), weighted by v8

	v85	0	1	N Sum	N Valid Sum
isocntry					
BE	899 (86.9)	136 (13.1)		1035	1035
DE	548 (52.0)	505 (48.0)		1053	1053
DK	489 (49.4)	501 (50.6)		990	990
FR	592 (58.9)	413 (41.1)		1005	1005
GB-GBN	454 (41.9)	629 (58.1)		1083	1083
GB-NIR	172 (53.6)	149 (46.4)		321	321
GR	799 (79.9)	201 (20.1)		1000	1000
IE	542 (53.8)	466 (46.2)		1008	1008
IT	695 (63.4)	402 (36.6)		1097	1097
LU	86 (28.8)	213 (71.2)		299	299
NL	462 (45.4)	556 (54.6)		1018	1018
N Sum	5738	4171		9909	
N Valid Sum	5738	4171			9909

v86 - ENERGY SAVING DONE: HOME HEAT

Q.174

IN RECENT YEARS, HAVE YOU PERSONALLY DONE ANY OF THE FOLLOWING THINGS?

(SHOW CARD L AND MARK ALL MENTIONED)

Q.174_B ... REDUCE HEATING COSTS BY REDUCING THE TEMPERATURE OR AMOUNT OF HEAT YOU USE.

0 NOT MENTIONED

1 MENTIONED

v86 by isocntry, Absolute Values (Row Percent), weighted by v8

	v86	0	1	N Sum	N Valid Sum
isocntry					
BE	811 (78.4)	224 (21.6)		1035	1035
DE	424 (40.3)	629 (59.7)		1053	1053
DK	479 (48.4)	511 (51.6)		990	990
FR	524 (52.1)	481 (47.9)		1005	1005
GB-GBN	547 (50.5)	536 (49.5)		1083	1083
GB-NIR	223 (69.5)	98 (30.5)		321	321
GR	698 (69.8)	302 (30.2)		1000	1000
IE	694 (68.8)	314 (31.2)		1008	1008
IT	725 (66.1)	372 (33.9)		1097	1097
LU	140 (46.8)	159 (53.2)		299	299
NL	447 (43.9)	571 (56.1)		1018	1018
N Sum	5712	4197		9909	
N Valid Sum	5712	4197			9909

v87 - ENERGY SAVING DONE: PETROL USE

Q.174

IN RECENT YEARS, HAVE YOU PERSONALLY DONE ANY OF THE FOLLOWING THINGS?

(SHOW CARD L AND MARK ALL MENTIONED)

Q.174_C ... CUT DOWN PETROL USED IN YOUR CAR (BY USING THE CAR LESS, BY DRIVING MORE GENTLY, ETC.).

0 NOT MENTIONED

1 MENTIONED

v87 by isocntry, Absolute Values (Row Percent), weighted by v8

	v87	0	1	N Sum	N Valid Sum
isocntry					
BE	967 (93.4)	68 (6.6)		1035	1035
DE	603 (57.3)	450 (42.7)		1053	1053
DK	734 (74.1)	256 (25.9)		990	990
FR	627 (62.4)	378 (37.6)		1005	1005
GB-GBN	749 (69.1)	335 (30.9)		1084	1084
GB-NIR	257 (80.1)	64 (19.9)		321	321
GR	818 (81.8)	182 (18.2)		1000	1000
IE	651 (64.6)	357 (35.4)		1008	1008
IT	702 (64.0)	395 (36.0)		1097	1097
LU	207 (69.2)	92 (30.8)		299	299
NL	732 (71.9)	286 (28.1)		1018	1018
N Sum	7047	2863		9910	
N Valid Sum	7047	2863			9910

v88 - ENERGY SAVING DONE: ELECTR APPLIANCES

Q.174

IN RECENT YEARS, HAVE YOU PERSONALLY DONE ANY OF THE FOLLOWING THINGS?

(SHOW CARD L AND MARK ALL MENTIONED)

Q.174_D ... ECONOMISE IN LIGHTING OR THE USE OF OTHER ELECTRICAL APPLIANCES YOU HAVE IN YOUR HOME.

0 NOT MENTIONED

1 MENTIONED

v88 by isocntry, Absolute Values (Row Percent), weighted by v8

	v88	0	1	N Sum	N Valid Sum
isocntry					
BE	966 (93.3)	69 (6.7)		1035	1035
DE	520 (49.4)	533 (50.6)		1053	1053
DK	610 (61.6)	380 (38.4)		990	990
FR	592 (58.9)	413 (41.1)		1005	1005
GB-GBN	570 (52.6)	513 (47.4)		1083	1083
GB-NIR	207 (64.5)	114 (35.5)		321	321
GR	447 (44.7)	553 (55.3)		1000	1000
IE	537 (53.3)	471 (46.7)		1008	1008
IT	470 (42.8)	627 (57.2)		1097	1097
LU	192 (64.2)	107 (35.8)		299	299
NL	528 (51.9)	489 (48.1)		1017	1017
N Sum	5639	4269		9908	
N Valid Sum	5639	4269			9908

v89 - ENERGY SAVING COULD: INSULATION

Q.175

ON THESE DIFFERENT POINTS

(SHOW CARD L)

DO YOU FEEL THAT YOU COULD PERSONALLY MAKE MORE SAVINGS THAN YOU DO NOW?

(MARK ALL MENTIONED)

Q.175_A ... REDUCE HEATING COSTS BY IMPROVING THE INSULATION IN YOUR HOME (E.G. DOUBLE GLAZING, IMPROVED ROOF INSULATION, ADJUSTMENT OF THE CONTROLS OF YOUR HEATING EQUIPMENT, ETC.).

0 NOT MENTIONED

1 MENTIONED

v89 by isocntry, Absolute Values (Row Percent), weighted by v8

v89	0	1	N Sum	N Valid Sum
isocntry				
BE	895 (86.5)	140 (13.5)	1035	1035
DE	715 (67.9)	338 (32.1)	1053	1053
DK	760 (76.8)	230 (23.2)	990	990
FR	821 (81.7)	184 (18.3)	1005	1005
GB-GBN	739 (68.2)	344 (31.8)	1083	1083
GB-NIR	223 (69.5)	98 (30.5)	321	321
GR	762 (76.2)	238 (23.8)	1000	1000
IE	724 (71.8)	284 (28.2)	1008	1008
IT	776 (70.7)	321 (29.3)	1097	1097
LU	190 (63.5)	109 (36.5)	299	299
NL	777 (76.4)	240 (23.6)	1017	1017
N Sum	7382	2526	9908	
N Valid Sum	7382	2526		9908

v90 - ENERGY SAVING COULD: HOME HEAT

Q.175

ON THESE DIFFERENT POINTS

(SHOW CARD L)

DO YOU FEEL THAT YOU COULD PERSONALLY MAKE MORE SAVINGS THAN YOU DO NOW?

(MARK ALL MENTIONED)

Q.175_B ... REDUCE HEATING COSTS BY REDUCING THE TEMPERATURE OR AMOUNT OF HEAT YOU USE.

0 NOT MENTIONED

1 MENTIONED

v90 by isocntry, Absolute Values (Row Percent), weighted by v8

v90	0	1	N Sum	N Valid Sum
isocntry				
BE	931 (90.0)	104 (10.0)	1035	1035
DE	747 (70.9)	306 (29.1)	1053	1053
DK	799 (80.7)	191 (19.3)	990	990
FR	839 (83.5)	166 (16.5)	1005	1005
GB-GBN	829 (76.5)	254 (23.5)	1083	1083
GB-NIR	232 (72.3)	89 (27.7)	321	321
GR	751 (75.1)	249 (24.9)	1000	1000
IE	757 (75.1)	251 (24.9)	1008	1008
IT	895 (81.6)	202 (18.4)	1097	1097
LU	218 (72.9)	81 (27.1)	299	299
NL	763 (75.0)	255 (25.0)	1018	1018
N Sum	7761	2148	9909	
N Valid Sum	7761	2148		9909

v91 - ENERGY SAVING COULD: PATROL USE

Q.175

ON THESE DIFFERENT POINTS

(SHOW CARD L)

DO YOU FEEL THAT YOU COULD PERSONALLY MAKE MORE SAVINGS THAN YOU DO NOW?

(MARK ALL MENTIONED)

Q.175_C ... CUT DOWN PETROL USED IN YOUR CAR (BY USING THE CAR LESS, BY DRIVING MORE GENTLY, ETC.).

0 NOT MENTIONED

1 MENTIONED

v91 by isocntry, Absolute Values (Row Percent), weighted by v8

v91					
		0		1	
		N Sum		N Valid Sum	
isocntry					
BE	872 (84.3)	163 (15.7)	1035	1035	
DE	666 (63.2)	387 (36.8)	1053	1053	
DK	814 (82.2)	176 (17.8)	990	990	
FR	755 (75.1)	250 (24.9)	1005	1005	
GB-GBN	836 (77.2)	247 (22.8)	1083	1083	
GB-NIR	232 (72.3)	89 (27.7)	321	321	
GR	811 (81.1)	189 (18.9)	1000	1000	
IE	765 (75.9)	243 (24.1)	1008	1008	
IT	784 (71.5)	313 (28.5)	1097	1097	
LU	207 (69.2)	92 (30.8)	299	299	
NL	750 (73.7)	268 (26.3)	1018	1018	
N Sum	7492	2417	9909		
N Valid Sum	7492	2417		9909	

v92 - ENERGY SAVING COULD: ELECTR APPLIANCES

Q.175

ON THESE DIFFERENT POINTS

(SHOW CARD L)

DO YOU FEEL THAT YOU COULD PERSONALLY MAKE MORE SAVINGS THAN YOU DO NOW?

(MARK ALL MENTIONED)

Q.175_D ... ECONOMISE IN LIGHTING OR THE USE OF OTHER ELECTRICAL APPLIANCES YOU HAVE IN YOUR HOME.

0 NOT MENTIONED

1 MENTIONED

v92 by isocntry, Absolute Values (Row Percent), weighted by v8

	v92	0	1	N Sum	N Valid Sum
isocntry					
BE	866 (83.7)	169 (16.3)		1035	1035
DE	521 (49.5)	532 (50.5)		1053	1053
DK	636 (64.2)	354 (35.8)		990	990
FR	776 (77.2)	229 (22.8)		1005	1005
GB-GBN	728 (67.2)	355 (32.8)		1083	1083
GB-NIR	207 (64.5)	114 (35.5)		321	321
GR	565 (56.5)	435 (43.5)		1000	1000
IE	635 (63.0)	373 (37.0)		1008	1008
IT	607 (55.3)	490 (44.7)		1097	1097
LU	194 (64.9)	105 (35.1)		299	299
NL	650 (63.9)	368 (36.1)		1018	1018
N Sum	6385	3524		9909	
N Valid Sum	6385	3524			9909

v93 - ENERGY HEATING PRESENTLY: COAL

Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING?

(SHOW CARD M)

Q.176_A ... COAL.

0 NOT MENTIONED

1 MENTIONED

v93 by isocntry, Absolute Values (Row Percent), weighted by v8

v93	0	1	N Sum	N Valid Sum
isocntry				
BE	842 (81.4)	193 (18.6)	1035	1035
DE	905 (85.9)	148 (14.1)	1053	1053
DK	897 (90.6)	93 (9.4)	990	990
FR	943 (93.8)	62 (6.2)	1005	1005
GB-GBN	954 (88.1)	129 (11.9)	1083	1083
GB-NIR	76 (23.7)	245 (76.3)	321	321
GR	884 (88.4)	116 (11.6)	1000	1000
IE	330 (32.7)	678 (67.3)	1008	1008
IT	1046 (95.4)	51 (4.6)	1097	1097
LU	273 (91.3)	26 (8.7)	299	299
NL	1005 (98.7)	13 (1.3)	1018	1018
N Sum	8155	1754	9909	
N Valid Sum	8155	1754		9909

v94 - ENERGY HEATING PRESENTLY: OIL

Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING?

(SHOW CARD M)

Q.176_B ... OIL.

0 NOT MENTIONED

1 MENTIONED

v94 by isocntry, Absolute Values (Row Percent), weighted by v8

v94 by isocntry, N Valid Sum = 9909, N Missing = 0, N Sum = 9909, N Valid Sum = 9909					
	v94	0	1	N Sum	N Valid Sum
isocntry					
BE	684 (66.1)	351 (33.9)	1035	1035	
DE	484 (46.0)	569 (54.0)	1053	1053	
DK	438 (44.2)	552 (55.8)	990	990	
FR	644 (64.1)	361 (35.9)	1005	1005	
GB-GBN	1058 (97.7)	25 (2.3)	1083	1083	
GB-NIR	263 (81.9)	58 (18.1)	321	321	
GR	353 (35.3)	647 (64.7)	1000	1000	
IE	838 (83.1)	170 (16.9)	1008	1008	
IT	706 (64.4)	391 (35.6)	1097	1097	
LU	133 (44.5)	166 (55.5)	299	299	
NL	970 (95.3)	48 (4.7)	1018	1018	
N Sum	6571	3338	9909		
N Valid Sum	6571	3338		9909	

v95 - ENERGY HEATING PRESENTLY: GAS

Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING?

(SHOW CARD M)

Q.176_C ... GAS.

0 NOT MENTIONED

1 MENTIONED

v95 by isocntry, Absolute Values (Row Percent), weighted by v8

	v95	0	1	N Sum	N Valid Sum
isocntry					
BE	606 (58.6)	429 (41.4)		1035	1035
DE	793 (75.3)	260 (24.7)		1053	1053
DK	947 (95.7)	43 (4.3)		990	990
FR	750 (74.6)	255 (25.4)		1005	1005
GB-GBN	282 (26.0)	802 (74.0)		1084	1084
GB-NIR	298 (92.8)	23 (7.2)		321	321
GR	974 (97.4)	26 (2.6)		1000	1000
IE	960 (95.2)	48 (4.8)		1008	1008
IT	630 (57.4)	467 (42.6)		1097	1097
LU	216 (72.2)	83 (27.8)		299	299
NL	108 (10.6)	909 (89.4)		1017	1017
N Sum	6564	3345		9909	
N Valid Sum	6564	3345			9909

v96 - ENERGY HEATING PRESENTLY: ELECTR

Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING?

(SHOW CARD M)

Q.176_D ... ELECTRICITY.

0 NOT MENTIONED

1 MENTIONED

v96 by isocntry, Absolute Values (Row Percent), weighted by v8

	v96	0	1	N Sum	N Valid Sum
isocntry					
BE	969 (93.6)	66 (6.4)		1035	1035
DE	930 (88.3)	123 (11.7)		1053	1053
DK	890 (89.9)	100 (10.1)		990	990
FR	763 (75.9)	242 (24.1)		1005	1005
GB-GBN	866 (80.0)	217 (20.0)		1083	1083
GB-NIR	275 (85.7)	46 (14.3)		321	321
GR	844 (84.4)	156 (15.6)		1000	1000
IE	933 (92.6)	75 (7.4)		1008	1008
IT	989 (90.2)	108 (9.8)		1097	1097
LU	263 (88.0)	36 (12.0)		299	299
NL	979 (96.2)	39 (3.8)		1018	1018
N Sum	8701	1208		9909	
N Valid Sum	8701	1208			9909

v97 - ENERGY HEATING PRESENTLY: OTHER

Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING?

(SHOW CARD M)

Q.176_E ... OTHER (SPECIFY).

0 NOT MENTIONED

1 MENTIONED

v97 by isocntry, Absolute Values (Row Percent), weighted by v8

	v97	0	1	N Sum	N Valid Sum
isocntry					
BE	979 (94.6)	56 (5.4)		1035	1035
DE	991 (94.1)	62 (5.9)		1053	1053
DK	954 (96.4)	36 (3.6)		990	990
FR	834 (83.0)	171 (17.0)		1005	1005
GB-GBN	1069 (98.7)	14 (1.3)		1083	1083
GB-NIR	311 (96.9)	10 (3.1)		321	321
GR	822 (82.2)	178 (17.8)		1000	1000
IE	785 (77.9)	223 (22.1)		1008	1008
IT	990 (90.2)	107 (9.8)		1097	1097
LU	282 (94.3)	17 (5.7)		299	299
NL	988 (97.1)	29 (2.9)		1017	1017
N Sum	9005	903		9908	
N Valid Sum	9005	903			9908

v98 - ENERGY COOKING PRESENTLY: COAL

[Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING? ...]

Q.177

WHICH FOR COOKING?

(SHOW CARD M)

Q.177_A ... COAL.

0 NOT MENTIONED

1 MENTIONED

v98 by isocntry, Absolute Values (Row Percent), weighted by v8

v98	0	1	N Sum	N Valid Sum
isocntry				
BE	1025 (99.0)	10 (1.0)	1035	1035
DE	1004 (95.3)	49 (4.7)	1053	1053
DK	990 (100.0)		990	990
FR	995 (99.0)	10 (1.0)	1005	1005
GB-GBN	1076 (99.4)	7 (0.6)	1083	1083
GB-NIR	318 (99.1)	3 (0.9)	321	321
GR	990 (99.0)	10 (1.0)	1000	1000
IE	919 (91.2)	89 (8.8)	1008	1008
IT	1094 (99.7)	3 (0.3)	1097	1097
LU	296 (99.0)	3 (1.0)	299	299
NL	1016 (99.9)	1 (0.1)	1017	1017
N Sum	9723	185	9908	
N Valid Sum	9723	185		9908

v99 - ENERGY COOKING PRESENTLY: OIL

[Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING? ...]

Q.177

WHICH FOR COOKING?

(SHOW CARD M)

Q.177_B ... OIL.

0 NOT MENTIONED

1 MENTIONED

v99 by isocntry, Absolute Values (Row Percent), weighted by v8

v99	0	1	N Sum	N Valid Sum
isocntry				
BE	1032 (99.7)	3 (0.3)	1035	1035
DE	1043 (99.1)	10 (0.9)	1053	1053
DK	990 (100.0)		990	990
FR	1001 (99.6)	4 (0.4)	1005	1005
GB-GBN	1082 (99.9)	1 (0.1)	1083	1083
GB-NIR	317 (98.8)	4 (1.2)	321	321
GR	993 (99.3)	7 (0.7)	1000	1000
IE	974 (96.6)	34 (3.4)	1008	1008
IT	1087 (99.1)	10 (0.9)	1097	1097
LU	299 (100.0)		299	299
NL	1016 (99.8)	2 (0.2)	1018	1018
N Sum	9834	75	9909	
N Valid Sum	9834	75		9909

v100 - ENERGY COOKING PRESENTLY: GAS

[Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING? ...]

Q.177

WHICH FOR COOKING?

(SHOW CARD M)

Q.177_C ... GAS.

0 NOT MENTIONED

1 MENTIONED

v100 by isocntry, Absolute Values (Row Percent), weighted by v8

	v100	0	1	N Sum	N Valid Sum
isocntry					
BE	382 (36.9)	653 (63.1)		1035	1035
DE	864 (82.1)	189 (17.9)		1053	1053
DK	784 (79.2)	206 (20.8)		990	990
FR	156 (15.5)	849 (84.5)		1005	1005
GB-GBN	430 (39.7)	653 (60.3)		1083	1083
GB-NIR	206 (64.2)	115 (35.8)		321	321
GR	561 (56.1)	439 (43.9)		1000	1000
IE	530 (52.6)	478 (47.4)		1008	1008
IT	45 (4.1)	1052 (95.9)		1097	1097
LU	136 (45.5)	163 (54.5)		299	299
NL	119 (11.7)	899 (88.3)		1018	1018
N Sum	4213	5696		9909	
N Valid Sum	4213	5696			9909

v101 - ENERGY COOKING PRESENTLY: ELECTR

[Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING? ...]

Q.177

WHICH FOR COOKING?

(SHOW CARD M)

Q.177_D ... ELECTRICITY.

0 NOT MENTIONED

1 MENTIONED

v101 by isocntry, Absolute Values (Row Percent), weighted by v8

v101	0	1	N Sum	N Valid Sum
isocntry				
BE	726 (70.1)	309 (29.9)	1035	1035
DE	222 (21.1)	831 (78.9)	1053	1053
DK	212 (21.4)	778 (78.6)	990	990
FR	600 (59.7)	405 (40.3)	1005	1005
GB-GBN	612 (56.5)	471 (43.5)	1083	1083
GB-NIR	113 (35.2)	208 (64.8)	321	321
GR	371 (37.1)	629 (62.9)	1000	1000
IE	610 (60.5)	398 (39.5)	1008	1008
IT	1037 (94.5)	60 (5.5)	1097	1097
LU	145 (48.5)	154 (51.5)	299	299
NL	902 (88.6)	116 (11.4)	1018	1018
N Sum	5550	4359	9909	
N Valid Sum	5550	4359		9909

v102 - ENERGY COOKING PRESENTLY: OTHER

[Q.176

HERE IS A LIST OF DIFFERENT WAYS OF HOME HEATING AND COOKING. WHICH DO YOU USE FOR HEATING? ...]

Q.177

WHICH FOR COOKING?

(SHOW CARD M)

Q.177_E ... OTHER (SPECIFY).

0 NOT MENTIONED

1 MENTIONED

v102 by isocntry, Absolute Values (Row Percent), weighted by v8

	v102	0	1	N Sum	N Valid Sum
isocntry					
BE	1030 (99.5)	5 (0.5)	1035	1035	
DE	1031 (97.9)	22 (2.1)	1053	1053	
DK	989 (99.9)	1 (0.1)	990	990	
FR	973 (96.8)	32 (3.2)	1005	1005	
GB-GBN	1082 (99.9)	1 (0.1)	1083	1083	
GB-NIR	316 (98.4)	5 (1.6)	321	321	
GR	960 (96.0)	40 (4.0)	1000	1000	
IE	890 (88.3)	118 (11.7)	1008	1008	
IT	1080 (98.5)	17 (1.5)	1097	1097	
LU	295 (98.7)	4 (1.3)	299	299	
NL	1017 (99.9)	1 (0.1)	1018	1018	
N Sum	9663	246	9909		
N Valid Sum	9663	246		9909	

v103 - ENERGY HEATING PREFERRED: COAL

Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING?

(SHOW CARD M)

Q.178_A ... COAL.

0 NOT MENTIONED

1 MENTIONED

v103 by isocntry, Absolute Values (Row Percent), weighted by v8

	v103	0	1	N Sum	N Valid Sum
isocntry					
BE	834 (80.6)	201 (19.4)		1035	1035
DE	920 (87.4)	133 (12.6)		1053	1053
DK	926 (93.5)	64 (6.5)		990	990
FR	950 (94.5)	55 (5.5)		1005	1005
GB-GBN	929 (85.8)	154 (14.2)		1083	1083
GB-NIR	112 (34.9)	209 (65.1)		321	321
GR	934 (93.4)	66 (6.6)		1000	1000
IE	537 (53.3)	471 (46.7)		1008	1008
IT	1040 (94.8)	57 (5.2)		1097	1097
LU	277 (92.6)	22 (7.4)		299	299
NL	960 (94.4)	57 (5.6)		1017	1017
N Sum	8419	1489		9908	
N Valid Sum	8419	1489			9908

v104 - ENERGY HEATING PREFERRED: OIL

Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING?

(SHOW CARD M)

Q.178_B ... OIL.

0 NOT MENTIONED

1 MENTIONED

v104 by isocntry, Absolute Values (Row Percent), weighted by v8

	v104	0	1	N Sum	N Valid Sum
isocntry					
BE	805 (77.8)	230 (22.2)		1035	1035
DE	768 (72.9)	285 (27.1)		1053	1053
DK	599 (60.5)	391 (39.5)		990	990
FR	873 (86.9)	132 (13.1)		1005	1005
GB-GBN	1074 (99.2)	9 (0.8)		1083	1083
GB-NIR	250 (77.9)	71 (22.1)		321	321
GR	594 (59.4)	406 (40.6)		1000	1000
IE	780 (77.4)	228 (22.6)		1008	1008
IT	910 (83.0)	187 (17.0)		1097	1097
LU	228 (76.3)	71 (23.7)		299	299
NL	1008 (99.1)	9 (0.9)		1017	1017
N Sum	7889	2019		9908	
N Valid Sum	7889	2019			9908

v105 - ENERGY HEATING PREFERRED: GAS

Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING?

(SHOW CARD M)

Q.178_C ... GAS.

0 NOT MENTIONED

1 MENTIONED

v105 by isocntry, Absolute Values (Row Percent), weighted by v8

	v105	0	1	N Sum	N Valid Sum
isocntry					
BE	683 (66.0)	352 (34.0)		1035	1035
DE	679 (64.5)	374 (35.5)		1053	1053
DK	871 (88.0)	119 (12.0)		990	990
FR	772 (76.8)	233 (23.2)		1005	1005
GB-GBN	297 (27.4)	786 (72.6)		1083	1083
GB-NIR	305 (95.0)	16 (5.0)		321	321
GR	949 (94.9)	51 (5.1)		1000	1000
IE	931 (92.4)	77 (7.6)		1008	1008
IT	472 (43.0)	625 (57.0)		1097	1097
LU	210 (70.2)	89 (29.8)		299	299
NL	203 (19.9)	815 (80.1)		1018	1018
N Sum	6372	3537		9909	
N Valid Sum	6372	3537			9909

v106 - ENERGY HEATING PREFERRED: ELECTR

Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING?

(SHOW CARD M)

Q.178_D ... ELECTRICITY.

0 NOT MENTIONED

1 MENTIONED

v106 by isocntry, Absolute Values (Row Percent), weighted by v8

	v106	0	1	N Sum	N Valid Sum
isocntry					
BE	900 (87.0)	135 (13.0)		1035	1035
DE	876 (83.2)	177 (16.8)		1053	1053
DK	841 (84.9)	149 (15.1)		990	990
FR	591 (58.8)	414 (41.2)		1005	1005
GB-GBN	967 (89.3)	116 (10.7)		1083	1083
GB-NIR	296 (92.2)	25 (7.8)		321	321
GR	673 (67.3)	327 (32.7)		1000	1000
IE	916 (90.9)	92 (9.1)		1008	1008
IT	976 (89.0)	121 (11.0)		1097	1097
LU	207 (69.2)	92 (30.8)		299	299
NL	961 (94.4)	57 (5.6)		1018	1018
N Sum	8204	1705		9909	
N Valid Sum	8204	1705			9909

v107 - ENERGY HEATING PREFERRED: OTHER

Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING?

(SHOW CARD M)

Q.178_E ... OTHER (SPECIFY).

0 NOT MENTIONED

1 MENTIONED

v107 by isocntry, Absolute Values (Row Percent), weighted by v8

	v107	0	1	N Sum	N Valid Sum
isocntry					
BE	984 (95.1)	51 (4.9)		1035	1035
DE	941 (89.4)	112 (10.6)		1053	1053
DK	940 (94.9)	50 (5.1)		990	990
FR	844 (84.0)	161 (16.0)		1005	1005
GB-GBN	1058 (97.7)	25 (2.3)		1083	1083
GB-NIR	316 (98.4)	5 (1.6)		321	321
GR	842 (84.2)	158 (15.8)		1000	1000
IE	846 (83.9)	162 (16.1)		1008	1008
IT	1015 (92.5)	82 (7.5)		1097	1097
LU	266 (89.0)	33 (11.0)		299	299
NL	961 (94.5)	56 (5.5)		1017	1017
N Sum	9013	895		9908	
N Valid Sum	9013	895			9908

v108 - ENERGY COOKING PREFERRED: COAL

[Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING? ...]

Q.179

AND WHAT KIND FOR COOKING?

(SHOW CARD M)

Q.179_A ... COAL.

0 NOT MENTIONED

1 MENTIONED

v108 by isocntry, Absolute Values (Row Percent), weighted by v8

v108	0	1	N Sum	N Valid Sum
isocntry				
BE	1019 (98.5)	16 (1.5)	1035	1035
DE	1020 (96.9)	33 (3.1)	1053	1053
DK	990 (100.0)		990	990
FR	988 (98.3)	17 (1.7)	1005	1005
GB-GBN	1059 (97.8)	24 (2.2)	1083	1083
GB-NIR	318 (99.1)	3 (0.9)	321	321
GR	963 (96.3)	37 (3.7)	1000	1000
IE	950 (94.2)	58 (5.8)	1008	1008
IT	1066 (97.2)	31 (2.8)	1097	1097
LU	287 (96.0)	12 (4.0)	299	299
NL	1014 (99.7)	3 (0.3)	1017	1017
N Sum	9674	234	9908	
N Valid Sum	9674	234		9908

v109 - ENERGY COOKING PREFERRED: OIL

[Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING? ...]

Q.179

AND WHAT KIND FOR COOKING?

(SHOW CARD M)

Q.179_B ... OIL.

0 NOT MENTIONED

1 MENTIONED

v109 by isocntry, Absolute Values (Row Percent), weighted by v8

v109	0	1	N Sum	N Valid Sum
isocntry				
BE	1026 (99.1)	9 (0.9)	1035	1035
DE	1046 (99.3)	7 (0.7)	1053	1053
DK	988 (99.8)	2 (0.2)	990	990
FR	1002 (99.7)	3 (0.3)	1005	1005
GB-GBN	1081 (99.8)	2 (0.2)	1083	1083
GB-NIR	319 (99.4)	2 (0.6)	321	321
GR	992 (99.2)	8 (0.8)	1000	1000
IE	975 (96.7)	33 (3.3)	1008	1008
IT	1090 (99.4)	7 (0.6)	1097	1097
LU	299 (100.0)		299	299
NL	1016 (99.8)	2 (0.2)	1018	1018
N Sum	9834	75	9909	
N Valid Sum	9834	75		9909

v110 - ENERGY COOKING PREFERRED: GAS

[Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING? ...]

Q.179

AND WHAT KIND FOR COOKING?

(SHOW CARD M)

Q.179_C ... GAS.

0 NOT MENTIONED

1 MENTIONED

v110 by isocntry, Absolute Values (Row Percent), weighted by v8

	v110	0	1	N Sum	N Valid Sum
isocntry					
BE	436 (42.1)	599 (57.9)		1035	1035
DE	802 (76.2)	251 (23.8)		1053	1053
DK	754 (76.2)	236 (23.8)		990	990
FR	308 (30.6)	697 (69.4)		1005	1005
GB-GBN	345 (31.9)	738 (68.1)		1083	1083
GB-NIR	231 (72.0)	90 (28.0)		321	321
GR	806 (80.6)	194 (19.4)		1000	1000
IE	614 (60.9)	394 (39.1)		1008	1008
IT	141 (12.9)	956 (87.1)		1097	1097
LU	176 (58.9)	123 (41.1)		299	299
NL	199 (19.5)	819 (80.5)		1018	1018
N Sum	4812	5097		9909	
N Valid Sum	4812	5097			9909

v111 - ENERGY COOKING PREFERRED: ELECTR

[Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING? ...]

Q.179

AND WHAT KIND FOR COOKING?

(SHOW CARD M)

Q.179_D ... ELECTRICITY.

0 NOT MENTIONED

1 MENTIONED

v111 by isocntry, Absolute Values (Row Percent), weighted by v8

v111	0	1	N Sum	N Valid Sum
isocntry				
BE	700 (67.6)	335 (32.4)	1035	1035
DE	327 (31.1)	726 (68.9)	1053	1053
DK	288 (29.1)	702 (70.9)	990	990
FR	638 (63.5)	367 (36.5)	1005	1005
GB-GBN	769 (71.0)	314 (29.0)	1083	1083
GB-NIR	98 (30.5)	223 (69.5)	321	321
GR	287 (28.7)	713 (71.3)	1000	1000
IE	574 (56.9)	434 (43.1)	1008	1008
IT	1029 (93.8)	68 (6.2)	1097	1097
LU	128 (42.8)	171 (57.2)	299	299
NL	859 (84.4)	159 (15.6)	1018	1018
N Sum	5697	4212	9909	
N Valid Sum	5697	4212		9909

v112 - ENERGY COOKING PREFERRED: OTHER

[Q.178

WHAT KIND OF HOME HEATING WOULD YOU PREFER, REGARDLESS OF WHAT YOU ARE ACTUALLY USING? ...]

Q.179

AND WHAT KIND FOR COOKING?

(SHOW CARD M)

Q.179_E ... OTHER (SPECIFY).

0 NOT MENTIONED

1 MENTIONED

v112 by isocntry, Absolute Values (Row Percent), weighted by v8

v112	0	1	N Sum	N Valid Sum
isocntry				
BE	1024 (98.9)	11 (1.1)	1035	1035
DE	1013 (96.2)	40 (3.8)	1053	1053
DK	985 (99.5)	5 (0.5)	990	990
FR	952 (94.7)	53 (5.3)	1005	1005
GB-GBN	1073 (99.1)	10 (0.9)	1083	1083
GB-NIR	316 (98.4)	5 (1.6)	321	321
GR	938 (93.8)	62 (6.2)	1000	1000
IE	923 (91.6)	85 (8.4)	1008	1008
IT	1068 (97.4)	29 (2.6)	1097	1097
LU	291 (97.3)	8 (2.7)	299	299
NL	1009 (99.2)	8 (0.8)	1017	1017
N Sum	9592	316	9908	
N Valid Sum	9592	316		9908

v113 - HH EQUIPMENT: CAR

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_A ... A CAR OR CARS.

0 NOT MENTIONED

1 MENTIONED

v113 by isocntry, Absolute Values (Row Percent), weighted by v8

Table by isocntry, Associated Values (from Percent), weighted by v113					
	v113	0	1	N Sum	N Valid Sum
isocntry					
BE	270 (26.1)	765 (73.9)	1035	1035	
DE	267 (25.4)	786 (74.6)	1053	1053	
DK	292 (29.5)	698 (70.5)	990	990	
FR	174 (17.3)	831 (82.7)	1005	1005	
GB-GBN	313 (28.9)	770 (71.1)	1083	1083	
GB-NIR	88 (27.4)	233 (72.6)	321	321	
GR	521 (52.1)	479 (47.9)	1000	1000	
IE	269 (26.7)	739 (73.3)	1008	1008	
IT	204 (18.6)	893 (81.4)	1097	1097	
LU	58 (19.4)	241 (80.6)	299	299	
NL	288 (28.3)	729 (71.7)	1017	1017	
N Sum	2744	7164	9908		
N Valid Sum	2744	7164		9908	

v114 - HH EQUIPMENT: MOTORBIKE

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_B ... A MOTORBIKE (125CC OR MORE).

0 NOT MENTIONED

1 MENTIONED

v114 by isocntry, Absolute Values (Row Percent), weighted by v8

	v114	0	1	N Sum	N Valid Sum
isocntry					
BE	991 (95.7)	44 (4.3)		1035	1035
DE	938 (89.1)	115 (10.9)		1053	1053
DK	956 (96.6)	34 (3.4)		990	990
FR	953 (94.8)	52 (5.2)		1005	1005
GB-GBN	997 (92.1)	86 (7.9)		1083	1083
GB-NIR	302 (94.1)	19 (5.9)		321	321
GR	967 (96.7)	33 (3.3)		1000	1000
IE	972 (96.4)	36 (3.6)		1008	1008
IT	898 (81.9)	199 (18.1)		1097	1097
LU	279 (93.3)	20 (6.7)		299	299
NL	984 (96.8)	33 (3.2)		1017	1017
N Sum	9237	671		9908	
N Valid Sum	9237	671			9908

v115 - HH EQUIPMENT: CENTRAL HEATING

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_C ... CENTRAL HEATING.

0 NOT MENTIONED

1 MENTIONED

v115 by isocntry, Absolute Values (Row Percent), weighted by v8

	v115	0	1	N Sum	N Valid Sum
isocntry					
BE	477 (46.1)	558 (53.9)		1035	1035
DE	265 (25.2)	788 (74.8)		1053	1053
DK	201 (20.3)	789 (79.7)		990	990
FR	295 (29.4)	710 (70.6)		1005	1005
GB-GBN	336 (31.0)	747 (69.0)		1083	1083
GB-NIR	113 (35.2)	208 (64.8)		321	321
GR	608 (60.8)	392 (39.2)		1000	1000
IE	567 (56.3)	441 (43.8)		1008	1008
IT	543 (49.5)	554 (50.5)		1097	1097
LU	57 (19.1)	242 (80.9)		299	299
NL	295 (29.0)	723 (71.0)		1018	1018
N Sum	3757	6152		9909	
N Valid Sum	3757	6152			9909

v116 - HH EQUIPMENT: WASHING MACHINE

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_D ... A WASHING MACHINE.

0 NOT MENTIONED

1 MENTIONED

v116 by isocntry, Absolute Values (Row Percent), weighted by v8

Table by isocntry, Absolute Values (Row Percent), Weighted by v116					
	v116	0	1	N Sum	N Valid Sum
isocntry					
BE	197 (19.0)	838 (81.0)	1035	1035	
DE	80 (7.6)	973 (92.4)	1053	1053	
DK	254 (25.7)	736 (74.3)	990	990	
FR	101 (10.0)	904 (90.0)	1005	1005	
GB-GBN	144 (13.3)	939 (86.7)	1083	1083	
GB-NIR	40 (12.5)	281 (87.5)	321	321	
GR	320 (32.0)	680 (68.0)	1000	1000	
IE	163 (16.2)	845 (83.8)	1008	1008	
IT	78 (7.1)	1019 (92.9)	1097	1097	
LU	7 (2.3)	292 (97.7)	299	299	
NL	110 (10.8)	907 (89.2)	1017	1017	
N Sum	1494	8414	9908		
N Valid Sum	1494	8414		9908	

v117 - HH EQUIPMENT: DISHWASHER

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_E ... A DISHWASHER.

0 NOT MENTIONED

1 MENTIONED

v117 by isocntry, Absolute Values (Row Percent), weighted by v8

	v117	0	1	N Sum	N Valid Sum
isocntry					
BE	863 (83.4)	172 (16.6)		1035	1035
DE	733 (69.6)	320 (30.4)		1053	1053
DK	740 (74.7)	250 (25.3)		990	990
FR	740 (73.6)	265 (26.4)		1005	1005
GB-GBN	1022 (94.4)	61 (5.6)		1083	1083
GB-NIR	299 (93.1)	22 (6.9)		321	321
GR	946 (94.6)	54 (5.4)		1000	1000
IE	938 (93.1)	70 (6.9)		1008	1008
IT	898 (81.9)	199 (18.1)		1097	1097
LU	179 (59.9)	120 (40.1)		299	299
NL	904 (88.9)	113 (11.1)		1017	1017
N Sum	8262	1646		9908	
N Valid Sum	8262	1646			9908

v118 - HH EQUIPMENT: WATERHEATER

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_F ... AN INDEPENDENT ELECTRIC OR GAS WATERHEATER.

0 NOT MENTIONED

1 MENTIONED

v118 by isocntry, Absolute Values (Row Percent), weighted by v8

	v118	0	1	N Sum	N Valid Sum
isocntry					
BE	423 (40.9)	612 (59.1)		1035	1035
DE	488 (46.3)	565 (53.7)		1053	1053
DK	835 (84.3)	155 (15.7)		990	990
FR	406 (40.4)	599 (59.6)		1005	1005
GB-GBN	456 (42.1)	627 (57.9)		1083	1083
GB-NIR	94 (29.3)	227 (70.7)		321	321
GR	281 (28.1)	719 (71.9)		1000	1000
IE	577 (57.2)	431 (42.8)		1008	1008
IT	626 (57.1)	471 (42.9)		1097	1097
LU	100 (33.4)	199 (66.6)		299	299
NL	188 (18.5)	829 (81.5)		1017	1017
N Sum	4474	5434		9908	
N Valid Sum	4474	5434			9908

v119 - HH EQUIPMENT: REFRIGERATOR

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_G ... A REFRIGERATOR.

0 NOT MENTIONED

1 MENTIONED

v119 by isocntry, Absolute Values (Row Percent), weighted by v8

	v119	0	1	N Sum	N Valid Sum
isocntry					
BE	54 (5.2)	981 (94.8)		1035	1035
DE	20 (1.9)	1033 (98.1)		1053	1053
DK	18 (1.8)	972 (98.2)		990	990
FR	21 (2.1)	984 (97.9)		1005	1005
GB-GBN	24 (2.2)	1059 (97.8)		1083	1083
GB-NIR	12 (3.7)	309 (96.3)		321	321
GR	19 (1.9)	981 (98.1)		1000	1000
IE	52 (5.2)	956 (94.8)		1008	1008
IT	21 (1.9)	1076 (98.1)		1097	1097
LU	4 (1.3)	295 (98.7)		299	299
NL	28 (2.8)	989 (97.2)		1017	1017
N Sum	273	9635		9908	
N Valid Sum	273	9635			9908

v120 - HH EQUIPMENT: DEEP-FREEZE

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_H ... A DEEP-FREEZE SEPARATE FROM REFRIGERATOR.

0 NOT MENTIONED

1 MENTIONED

v120 by isocntry, Absolute Values (Row Percent), weighted by v8

v120 by isocntry, Associate Values (Row Percent), weighted by v1					
	v120	0	1	N Sum	N Valid Sum
isocntry					
BE	462 (44.6)	573 (55.4)		1035	1035
DE	391 (37.1)	662 (62.9)		1053	1053
DK	221 (22.3)	769 (77.7)		990	990
FR	541 (53.8)	464 (46.2)		1005	1005
GB-GBN	558 (51.5)	525 (48.5)		1083	1083
GB-NIR	208 (64.8)	113 (35.2)		321	321
GR	977 (97.7)	23 (2.3)		1000	1000
IE	801 (79.5)	207 (20.5)		1008	1008
IT	802 (73.1)	295 (26.9)		1097	1097
LU	92 (30.8)	207 (69.2)		299	299
NL	613 (60.3)	404 (39.7)		1017	1017
N Sum	5666	4242		9908	
N Valid Sum	5666	4242			9908

v121 - HH EQUIPMENT: ELECTR POWER TOOLS

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_I ... ELECTRIC POWER TOOLS.

0 NOT MENTIONED

1 MENTIONED

v121 by isocntry, Absolute Values (Row Percent), weighted by v8

	v121	0	1	N Sum	N Valid Sum
isocntry					
BE	472 (45.6)	563 (54.4)		1035	1035
DE	379 (36.0)	674 (64.0)		1053	1053
DK	354 (35.8)	636 (64.2)		990	990
FR	400 (39.8)	605 (60.2)		1005	1005
GB-GBN	382 (35.3)	701 (64.7)		1083	1083
GB-NIR	148 (46.1)	173 (53.9)		321	321
GR	799 (79.9)	201 (20.1)		1000	1000
IE	678 (67.3)	330 (32.7)		1008	1008
IT	601 (54.8)	496 (45.2)		1097	1097
LU	58 (19.4)	241 (80.6)		299	299
NL	320 (31.5)	697 (68.5)		1017	1017
N Sum	4591	5317		9908	
N Valid Sum	4591	5317			9908

v122 - HH EQUIPMENT: COLOR TV

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_J ... A COLOR TELEVISION.

0 NOT MENTIONED

1 MENTIONED

v122 by isocntry, Absolute Values (Row Percent), weighted by v8

	v122	0	1	N Sum	N Valid Sum
isocntry					
BE	194 (18.7)	841 (81.3)		1035	1035
DE	129 (12.3)	924 (87.7)		1053	1053
DK	194 (19.6)	796 (80.4)		990	990
FR	290 (28.9)	715 (71.1)		1005	1005
GB-GBN	114 (10.5)	970 (89.5)		1084	1084
GB-NIR	32 (10.0)	289 (90.0)		321	321
GR	704 (70.4)	296 (29.6)		1000	1000
IE	200 (19.8)	808 (80.2)		1008	1008
IT	376 (34.3)	721 (65.7)		1097	1097
LU	43 (14.4)	256 (85.6)		299	299
NL	177 (17.4)	840 (82.6)		1017	1017
N Sum	2453	7456		9909	
N Valid Sum	2453	7456			9909

v123 - HH EQUIPMENT: TELEPHONE

Q.180

DO YOU HAVE ANY OF THE FOLLOWING APPLIANCES OR VEHICLES AT HOME?

(READ OUT AND MARK ALL MENTIONED)

Q.180_K ... A TELEPHONE.

0 NOT MENTIONED

1 MENTIONED

v123 by isocntry, Absolute Values (Row Percent), weighted by v8

	v123	0	1	N Sum	N Valid Sum
isocntry					
BE	466 (45.0)	569 (55.0)		1035	1035
DE	240 (22.8)	813 (77.2)		1053	1053
DK	87 (8.8)	903 (91.2)		990	990
FR	103 (10.2)	902 (89.8)		1005	1005
GB-GBN	171 (15.8)	912 (84.2)		1083	1083
GB-NIR	106 (33.0)	215 (67.0)		321	321
GR	304 (30.4)	696 (69.6)		1000	1000
IE	619 (61.4)	389 (38.6)		1008	1008
IT	231 (21.1)	866 (78.9)		1097	1097
LU	10 (3.3)	289 (96.7)		299	299
NL	90 (8.8)	927 (91.2)		1017	1017
N Sum	2427	7481		9908	
N Valid Sum	2427	7481			9908

v124 - LIFE SATISFACTION

Q.226

ON THE WHOLE, ARE YOU VERY SATISFIED, FAIRLY SATISFIED, NOT VERY SATISFIED OR NOT AT ALL SATISFIED WITH THE LIFE YOU LEAD?

- 0 DK/NA
- 1 VERY SATISFIED
- 2 FAIRLY SATISFIED
- 3 NOT VERY SATISFIED
- 4 NOT AT ALL SATISFIED

v124 by isocntry, Absolute Values (Row Percent), weighted by v8

v124 by isocntry, N Valid Sum (N=100), weighted by v124								
	v124	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
		M						
BE	15	163 (16.0)	654 (64.1)	152 (14.9)	51 (5.0)		1035	1020
DE	14	137 (13.2)	743 (71.5)	135 (13.0)	24 (2.3)		1053	1039
DK	15	573 (58.8)	363 (37.3)	35 (3.6)	3 (0.3)		989	974
FR	9	106 (10.6)	628 (63.0)	215 (21.6)	48 (4.8)		1006	997
GB-GBN	9	326 (30.3)	611 (56.8)	108 (10.0)	30 (2.8)		1084	1075
GB-NIR	1	102 (31.9)	189 (59.1)	21 (6.6)	8 (2.5)		321	320
GR	1	145 (14.5)	480 (48.0)	253 (25.3)	121 (12.1)		1000	999
IE	2	305 (30.3)	557 (55.4)	108 (10.7)	36 (3.6)		1008	1006
IT	8	130 (11.9)	622 (57.1)	258 (23.7)	79 (7.3)		1097	1089
LU	2	97 (32.7)	178 (59.9)	20 (6.7)	2 (0.7)		299	297
NL	24	472 (47.5)	457 (46.0)	55 (5.5)	9 (0.9)		1017	993
N Sum	100	2556	5482	1360	411		9909	
N Valid Sum		2556	5482	1360	411			9809

v125 - DEMOCRACY SATISFACTION

Q.227

ON THE WHOLE, ARE YOU VERY SATISFIED, FAIRLY SATISFIED, NOT VERY SATISFIED OR NOT AT ALL SATISFIED WITH THE WAY DEMOCRACY WORKS (IN YOUR COUNTRY)?

0 DK/NA

1 VERY SATISFIED

2 FAIRLY SATISFIED

3 NOT VERY SATISFIED

4 NOT AT ALL SATISFIED

v125 by isocntry, Absolute Values (Row Percent), weighted by v8

	v125	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	47	46 (4.7)	448 (45.3)	336 (34.0)	158 (16.0)		1035	988
DE	17	113 (10.9)	640 (61.8)	225 (21.7)	58 (5.6)		1053	1036
DK	54	200 (21.4)	491 (52.5)	192 (20.5)	53 (5.7)		990	936
FR	96	46 (5.1)	342 (37.6)	378 (41.6)	143 (15.7)		1005	909
GB-GBN	36	129 (12.3)	521 (49.7)	291 (27.8)	107 (10.2)		1084	1048
GB-NIR	32	9 (3.1)	119 (41.2)	98 (33.9)	63 (21.8)		321	289
GR	63	179 (19.1)	393 (41.9)	240 (25.6)	125 (13.3)		1000	937
IE	60	64 (6.8)	386 (40.7)	299 (31.5)	199 (21.0)		1008	948
IT	17	30 (2.8)	270 (25.0)	498 (46.1)	282 (26.1)		1097	1080
LU	9	31 (10.7)	171 (59.0)	72 (24.8)	16 (5.5)		299	290
NL	28	73 (7.4)	514 (51.9)	308 (31.1)	95 (9.6)		1018	990
N Sum	459	920	4295	2937	1299		9910	
N Valid Sum		920	4295	2937	1299			9451

v126 - POLIT DISCUSSION - CONVINCE FRIENDS

Q.228

WHEN YOU, YOURSELF HOLD A STRONG OPINION, DO YOU EVER FIND YOURSELF PERSUADING YOUR FRIENDS, RELATIVES OR FELLOW WORKERS TO SHARE YOUR VIEWS? IF SO, DOES THIS HAPPEN OFTEN, FROM TIME TO TIME, OR RARELY?

- 0 DK/NA
- 1 OFTEN
- 2 FROM TIME TO TIME
- 3 RARELY
- 4 NEVER

v126 by isocntry, Absolute Values (Row Percent), weighted by v8

	v126	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	25	92 (9.1)	336 (33.3)	315 (31.2)	267 (26.4)		1035	1010
DE	35	67 (6.6)	377 (37.0)	418 (41.1)	156 (15.3)		1053	1018
DK	15	155 (15.9)	356 (36.5)	193 (19.8)	271 (27.8)		990	975
FR	10	123 (12.4)	312 (31.4)	202 (20.3)	357 (35.9)		1004	994
GB-GBN	4	144 (13.3)	295 (27.3)	250 (23.2)	390 (36.1)		1083	1079
GB-NIR	4	22 (6.9)	77 (24.3)	94 (29.7)	124 (39.1)		321	317
GR	29	230 (23.7)	282 (29.0)	206 (21.2)	253 (26.1)		1000	971
IE	23	78 (7.9)	301 (30.6)	296 (30.1)	310 (31.5)		1008	985
IT	23	159 (14.8)	411 (38.3)	246 (22.9)	258 (24.0)		1097	1074
LU	1	48 (16.1)	128 (43.0)	79 (26.5)	43 (14.4)		299	298
NL	64	149 (15.6)	544 (57.0)	169 (17.7)	93 (9.7)		1019	955
N Sum	233	1267	3419	2468	2522		9909	
N Valid Sum		1267	3419	2468	2522			9676

v127 - VALUE ORIENTATION - POL GOALS 1ST

Q.229

THERE IS A LOT OF TALK THESE DAYS ABOUT WHAT THIS COUNTRY'S GOALS SHOULD BE FOR THE NEXT TEN OR FIFTEEN YEARS. ON THIS CARD ARE LISTED SOME OF THE GOALS THAT DIFFERENT PEOPLE SAY SHOULD BE GIVEN TOP PRIORITY.

(SHOW CARD N)

(ONE ANSWER ONLY)

Q.229_1

WOULD YOU PLEASE SAY WHICH ONE OF THEM YOU YOURSELF CONSIDER MOST IMPORTANT IN THE LONG RUN?

(SHOW THE CARD)

(ONE ANSWER ONLY)

0 DK/NA

1 MAINTAINING ORDER IN THE NATION

2 GIVING THE PEOPLE MORE SAY IN IMPORTANT GOVERNMENT DECISIONS

3 FIGHTING RISING PRICES

4 PROTECTING FREEDOM OF SPEECH

v127 by isocntry, Absolute Values (Row Percent), weighted by v8

v127	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	16	258 (25.3)	181 (17.8)	448 (44.0)	132 (13.0)	1035	1019
DE	99	402 (42.2)	300 (31.5)	144 (15.1)	107 (11.2)	1052	953
DK	20	511 (52.7)	160 (16.5)	121 (12.5)	177 (18.3)	989	969
FR	16	345 (34.9)	116 (11.7)	346 (35.0)	182 (18.4)	1005	989
GB-GBN	16	390 (36.6)	306 (28.7)	194 (18.2)	177 (16.6)	1083	1067
GB-NIR	4	134 (42.3)	77 (24.3)	76 (24.0)	30 (9.5)	321	317
GR	40	331 (34.5)	210 (21.9)	316 (32.9)	103 (10.7)	1000	960
IE	6	359 (35.8)	210 (21.0)	370 (36.9)	63 (6.3)	1008	1002
IT	12	451 (41.6)	274 (25.3)	285 (26.3)	75 (6.9)	1097	1085
LU	1	126 (42.3)	77 (25.8)	66 (22.1)	29 (9.7)	299	298
NL	13	440 (43.8)	231 (23.0)	147 (14.6)	187 (18.6)	1018	1005
N Sum	243	3747	2142	2513	1262	9907	
N Valid Sum		3747	2142	2513	1262		9664

v128 - VALUE ORIENTATION - POL GOALS 2DN

[Q.229

THERE IS A LOT OF TALK THESE DAYS ABOUT WHAT THIS COUNTRY'S GOALS SHOULD BE FOR THE NEXT TEN OR FIFTEEN YEARS. ON THIS CARD ARE LISTED SOME OF THE GOALS THAT DIFFERENT PEOPLE SAY SHOULD BE GIVEN TOP PRIORITY. ...]

Q.230 AND WHAT WOULD BE YOUR SECOND CHOICE?

0 DK/NA

1 MAINTAINING ORDER IN THE NATION

2 GIVING THE PEOPLE MORE SAY IN IMPORTANT GOVERNMENT DECISIONS

3 FIGHTING RISING PRICES

4 PROTECTING FREEDOM OF SPEECH

v128 by isocntry, Absolute Values (Row Percent), weighted by v8

v128	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	42	265 (26.7)	167 (16.8)	330 (33.2)	231 (23.3)	1035	993
DE	126	174 (18.8)	221 (23.8)	245 (26.4)	287 (31.0)	1053	927
DK	33	190 (19.9)	149 (15.6)	312 (32.6)	306 (32.0)	990	957
FR	36	230 (23.7)	137 (14.1)	330 (34.1)	272 (28.1)	1005	969
GB-GBN	28	237 (22.4)	202 (19.1)	327 (31.0)	290 (27.5)	1084	1056
GB-NIR	10	70 (22.5)	73 (23.5)	114 (36.7)	54 (17.4)	321	311
GR	79	240 (26.1)	111 (12.1)	360 (39.1)	210 (22.8)	1000	921
IE	16	253 (25.5)	216 (21.8)	384 (38.7)	139 (14.0)	1008	992
IT	27	265 (24.8)	202 (18.9)	430 (40.2)	173 (16.2)	1097	1070
LU	2	47 (15.8)	69 (23.2)	110 (37.0)	71 (23.9)	299	297
NL	37	211 (21.5)	196 (20.0)	304 (31.0)	270 (27.5)	1018	981
N Sum	436	2182	1743	3246	2303	9910	
N Valid Sum		2182	1743	3246	2303		9474

v129 - POLIT DISCUSSION - FREQUENCY

Q.231

WHEN YOU GET TOGETHER WITH YOUR FRIENDS, WOULD YOU SAY YOU DISCUSS POLITICAL MATTERS FREQUENTLY, OCCASIONALLY OR NEVER?

0 DK/NA

1 FREQUENTLY

2 OCCASIONALLY

3 NEVER

v129 by isocntry, Absolute Values (Row Percent), weighted by v8

	v129	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	18	73 (7.2)	425 (41.8)	519 (51.0)		1035	1017
DE	31	147 (14.4)	690 (67.5)	185 (18.1)		1053	1022
DK	15	128 (13.1)	567 (58.2)	280 (28.7)		990	975
FR	2	157 (15.7)	433 (43.2)	413 (41.2)		1005	1003
GB-GBN	4	162 (15.0)	562 (52.0)	356 (33.0)		1084	1080
GB-NIR	4	30 (9.5)	165 (52.1)	122 (38.5)		321	317
GR	12	420 (42.5)	308 (31.2)	260 (26.3)		1000	988
IE	12	96 (9.6)	500 (50.2)	400 (40.2)		1008	996
IT	10	125 (11.5)	453 (41.7)	509 (46.8)		1097	1087
LU	1	74 (24.8)	157 (52.7)	67 (22.5)		299	298
NL	18	194 (19.4)	593 (59.4)	212 (21.2)		1017	999
N Sum	127	1606	4853	3323		9909	
N Valid Sum		1606	4853	3323			9782

v130 - EUROP PARLIAMENT HEARD: ELECTIONS

Q.232

HAVE YOU RECENTLY SEEN OR HEARD IN THE PAPERS OR ON THE RADIO OR TV, ANYTHING ABOUT THE EUROPEAN PARLIAMENT? THIS IS THE PARLIAMENTARY ASSEMBLY OF THE EUROPEAN COMMUNITY (COMMON MARKET).

(IF YES)

CAN YOU REMEMBER WHAT IT WAS THAT YOU HEARD THEN?

(DO NOT PRESS OR SUGGEST OR PROMPT - POSSIBLE MULTIPLE ANSWERS)

Q.232_A ... ELECTION OF MEMBERS OF THE EUROPEAN PARLIAMENT (OR SIMILAR UNEQUIVOCAL ANSWER).

0 NOT MENTIONED

1 MENTIONED

v130 by isocntry, Absolute Values (Row Percent), weighted by v8

v130	0	1	N Sum	N Valid Sum
isocntry				
BE	541 (52.3)	494 (47.7)	1035	1035
DE	638 (60.6)	415 (39.4)	1053	1053
DK	787 (79.5)	203 (20.5)	990	990
FR	694 (69.1)	311 (30.9)	1005	1005
GB-GBN	972 (89.8)	111 (10.2)	1083	1083
GB-NIR	299 (93.1)	22 (6.9)	321	321
GR	875 (87.5)	125 (12.5)	1000	1000
IE	764 (75.8)	244 (24.2)	1008	1008
IT	648 (59.1)	449 (40.9)	1097	1097
LU	195 (65.2)	104 (34.8)	299	299
NL	819 (80.5)	199 (19.5)	1018	1018
N Sum	7232	2677	9909	
N Valid Sum	7232	2677		9909

v131 - EUROP PARLIAMENT HEARD: OTHER MENTION

Q.232

HAVE YOU RECENTLY SEEN OR HEARD IN THE PAPERS OR ON THE RADIO OR TV, ANYTHING ABOUT THE EUROPEAN PARLIAMENT? THIS IS THE PARLIAMENTARY ASSEMBLY OF THE EUROPEAN COMMUNITY (COMMON MARKET).

(IF YES)

CAN YOU REMEMBER WHAT IT WAS THAT YOU HEARD THEN?

(DO NOT PRESS OR SUGGEST OR PROMPT - POSSIBLE MULTIPLE ANSWERS)

Q.232_B ... OTHER MENTION OF THE EUROPEAN PARLIAMENT (ELECTION OF ITS PRESIDENT, MR. PFLIMLIN, PROCEEDINGS OF THE EUROPEAN PARLIAMENT, ETC.)

0 NOT MENTIONED

1 MENTIONED

v131 by isocntry, Absolute Values (Row Percent), weighted by v8

v131	0	1	N Sum	N Valid Sum
isocntry				
BE	923 (89.2)	112 (10.8)	1035	1035
DE	899 (85.4)	154 (14.6)	1053	1053
DK	899 (90.8)	91 (9.2)	990	990
FR	909 (90.4)	96 (9.6)	1005	1005
GB-GBN	929 (85.8)	154 (14.2)	1083	1083
GB-NIR	283 (88.2)	38 (11.8)	321	321
GR	900 (90.0)	100 (10.0)	1000	1000
IE	923 (91.6)	85 (8.4)	1008	1008
IT	913 (83.2)	184 (16.8)	1097	1097
LU	218 (72.9)	81 (27.1)	299	299
NL	807 (79.4)	210 (20.6)	1017	1017
N Sum	8603	1305	9908	
N Valid Sum	8603	1305		9908

v132 - EUROP PARLIAMENT HEARD: NOT CONCERNING

Q.232

HAVE YOU RECENTLY SEEN OR HEARD IN THE PAPERS OR ON THE RADIO OR TV, ANYTHING ABOUT THE EUROPEAN PARLIAMENT? THIS IS THE PARLIAMENTARY ASSEMBLY OF THE EUROPEAN COMMUNITY (COMMON MARKET).

(IF YES)

CAN YOU REMEMBER WHAT IT WAS THAT YOU HEARD THEN?

(DO NOT PRESS OR SUGGEST OR PROMPT - POSSIBLE MULTIPLE ANSWERS)

Q.232_C ... OTHER RESPONSE NOT ACTUALLY CONCERNING THE EUROPEAN PARLIAMENT.

0 NOT MENTIONED

1 MENTIONED

v132 by isocntry, Absolute Values (Row Percent), weighted by v8

v132	0	1	N Sum	N Valid Sum
isocntry				
BE	988 (95.5)	47 (4.5)	1035	1035
DE	960 (91.2)	93 (8.8)	1053	1053
DK	868 (87.7)	122 (12.3)	990	990
FR	930 (92.5)	75 (7.5)	1005	1005
GB-GBN	868 (80.1)	215 (19.9)	1083	1083
GB-NIR	275 (85.7)	46 (14.3)	321	321
GR	906 (90.6)	94 (9.4)	1000	1000
IE	880 (87.3)	128 (12.7)	1008	1008
IT	1060 (96.6)	37 (3.4)	1097	1097
LU	274 (91.6)	25 (8.4)	299	299
NL	937 (92.0)	81 (8.0)	1018	1018
N Sum	8946	963	9909	
N Valid Sum	8946	963		9909

v133 - EUROP PARLIAMENT HEARD: CANNOT SAY

Q.232

HAVE YOU RECENTLY SEEN OR HEARD IN THE PAPERS OR ON THE RADIO OR TV, ANYTHING ABOUT THE EUROPEAN PARLIAMENT? THIS IS THE PARLIAMENTARY ASSEMBLY OF THE EUROPEAN COMMUNITY (COMMON MARKET).

(IF YES)

CAN YOU REMEMBER WHAT IT WAS THAT YOU HEARD THEN?

(DO NOT PRESS OR SUGGEST OR PROMPT - POSSIBLE MULTIPLE ANSWERS)

Q.232_D ... CAN'T SAY.

0 NOT MENTIONED

1 MENTIONED

v133 by isocntry, Absolute Values (Row Percent), weighted by v8

v133	0	1	N Sum	N Valid Sum
isocntry				
BE	910 (87.9)	125 (12.1)	1035	1035
DE	843 (80.1)	210 (19.9)	1053	1053
DK	787 (79.5)	203 (20.5)	990	990
FR	795 (79.1)	210 (20.9)	1005	1005
GB-GBN	923 (85.2)	160 (14.8)	1083	1083
GB-NIR	267 (83.2)	54 (16.8)	321	321
GR	871 (87.1)	129 (12.9)	1000	1000
IE	831 (82.4)	177 (17.6)	1008	1008
IT	948 (86.4)	149 (13.6)	1097	1097
LU	227 (75.9)	72 (24.1)	299	299
NL	764 (75.0)	254 (25.0)	1018	1018
N Sum	8166	1743	9909	
N Valid Sum	8166	1743		9909

v134 - EUROP PARLIAMENT HEARD: NOTHING

Q.232

HAVE YOU RECENTLY SEEN OR HEARD IN THE PAPERS OR ON THE RADIO OR TV, ANYTHING ABOUT THE EUROPEAN PARLIAMENT? THIS IS THE PARLIAMENTARY ASSEMBLY OF THE EUROPEAN COMMUNITY (COMMON MARKET).

(IF YES)

CAN YOU REMEMBER WHAT IT WAS THAT YOU HEARD THEN?

(DO NOT PRESS OR SUGGEST OR PROMPT - POSSIBLE MULTIPLE ANSWERS)

Q.232_E ... HAS NOT SEEN OR HEARD ANYTHING ABOUT THE EUROPEAN PARLIAMENT.

0 NOT MENTIONED

1 MENTIONED

v134 by isocntry, Absolute Values (Row Percent), weighted by v8

v134	0	1	N Sum	N Valid Sum
isocntry				
BE	807 (78.0)	228 (22.0)	1035	1035
DE	859 (81.6)	194 (18.4)	1053	1053
DK	712 (71.9)	278 (28.1)	990	990
FR	741 (73.7)	264 (26.3)	1005	1005
GB-GBN	671 (61.9)	413 (38.1)	1084	1084
GB-NIR	169 (52.6)	152 (47.4)	321	321
GR	521 (52.1)	479 (47.9)	1000	1000
IE	714 (70.8)	294 (29.2)	1008	1008
IT	820 (74.7)	277 (25.3)	1097	1097
LU	254 (84.9)	45 (15.1)	299	299
NL	766 (75.3)	251 (24.7)	1017	1017
N Sum	7034	2875	9909	
N Valid Sum	7034	2875		9909

v135 - EUROP ELECTIONS - IMPORTANCE

Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY), FOR MEMBERS OF THE EUROPEAN PARLIAMENT. WOULD YOU SAY THAT THE PEOPLE YOU NORMALLY COME INTO CONTACT WITH CONSIDERED THIS ELECTION AS VERY IMPORTANT, QUITE IMPORTANT, OF LITTLE IMPORTANCE OR OF NO IMPORTANCE AT ALL?

- 0 DK/NA
- 1 VERY IMPORTANT
- 2 IMPORTANT
- 3 NOT VERY IMPORTANT
- 4 NOT AT ALL IMPORTANT

v135 by isocntry, Absolute Values (Row Percent), weighted by v8

v135	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	69	77 (8.0)	224 (23.2)	444 (46.0)	221 (22.9)	1035	966
DE	61	50 (5.0)	292 (29.4)	491 (49.5)	159 (16.0)	1053	992
DK	163	62 (7.5)	231 (27.9)	449 (54.3)	85 (10.3)	990	827
FR	97	53 (5.8)	241 (26.6)	473 (52.1)	140 (15.4)	1004	907
GB-GBN	65	61 (6.0)	234 (23.0)	497 (48.8)	226 (22.2)	1083	1018
GB-NIR	19	40 (13.2)	108 (35.8)	102 (33.8)	52 (17.2)	321	302
GR	94	211 (23.3)	472 (52.1)	178 (19.6)	45 (5.0)	1000	906
IE	69	71 (7.6)	292 (31.1)	361 (38.4)	215 (22.9)	1008	939
IT	76	106 (10.4)	319 (31.2)	477 (46.7)	119 (11.7)	1097	1021
LU	27	18 (6.6)	103 (37.9)	101 (37.1)	50 (18.4)	299	272
NL	79	50 (5.3)	224 (23.9)	495 (52.8)	169 (18.0)	1017	938
N Sum	819	799	2740	4068	1481	9907	
N Valid Sum		799	2740	4068	1481		9088

v136 - EUROP ELEC NOT VOTING: LACK OF INFO

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.234

IN THIS ELECTION, A LOT OF PEOPLE IN SOME COUNTRIES DID NOT VOTE. HERE IS A LIST OF POSSIBLE REASONS WHY
THEY DID NOT GO AND VOTE. WHICH OF THOSE, IN YOUR OPINION, EXPLAIN WHY LOTS OF PEOPLE DID NOT VOTE?

(SHOW CARD O AND MARK ALL MENTIONED)

Q.234_A ... MANY PEOPLE DID NOT REALLY KNOW WHAT IT WAS ABOUT.

0 NOT MENTIONED

1 MENTIONED

v136 by isocntry, Absolute Values (Row Percent), weighted by v8

	v136	0	1	N Sum	N Valid Sum
isocntry					
BE	490 (47.3)	545 (52.7)		1035	1035
DE	559 (53.1)	494 (46.9)		1053	1053
DK	566 (57.2)	424 (42.8)		990	990
FR	435 (43.3)	570 (56.7)		1005	1005
GB-GBN	414 (38.2)	669 (61.8)		1083	1083
GB-NIR	115 (35.8)	206 (64.2)		321	321
GR	741 (74.1)	259 (25.9)		1000	1000
IE	379 (37.6)	629 (62.4)		1008	1008
IT	545 (49.7)	552 (50.3)		1097	1097
LU	148 (49.5)	151 (50.5)		299	299
NL	450 (44.2)	567 (55.8)		1017	1017
N Sum	4842	5066		9908	
N Valid Sum	4842	5066			9908

v137 - EUROP ELEC NOT VOTING: NOT WORTHWHILE

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.234

IN THIS ELECTION, A LOT OF PEOPLE IN SOME COUNTRIES DID NOT VOTE. HERE IS A LIST OF POSSIBLE REASONS WHY
THEY DID NOT GO AND VOTE. WHICH OF THOSE, IN YOUR OPINION, EXPLAIN WHY LOTS OF PEOPLE DID NOT VOTE?

(SHOW CARD O AND MARK ALL MENTIONED)

Q.234_B ... WITH THE EUROPEAN PARLIAMENT HAVING SO LITTLE POWER, MANY PEOPLE THOUGHT IT WAS NOT
WORTHWHILE TAKING THE TIME TO VOTE.

0 NOT MENTIONED

1 MENTIONED

v137 by isocntry, Absolute Values (Row Percent), weighted by v8

	v137	0	1	N Sum	N Valid Sum
isocntry					
BE	833 (80.5)	202 (19.5)		1035	1035
DE	664 (63.1)	389 (36.9)		1053	1053
DK	607 (61.3)	383 (38.7)		990	990
FR	782 (77.8)	223 (22.2)		1005	1005
GB-GBN	770 (71.1)	313 (28.9)		1083	1083
GB-NIR	250 (77.9)	71 (22.1)		321	321
GR	876 (87.6)	124 (12.4)		1000	1000
IE	835 (82.8)	173 (17.2)		1008	1008
IT	800 (72.9)	297 (27.1)		1097	1097
LU	210 (70.2)	89 (29.8)		299	299
NL	666 (65.4)	352 (34.6)		1018	1018
N Sum	7293	2616		9909	
N Valid Sum	7293	2616			9909

v138 - EUROP ELEC NOT VOTING: NOT ABT EUROPE

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.234

IN THIS ELECTION, A LOT OF PEOPLE IN SOME COUNTRIES DID NOT VOTE. HERE IS A LIST OF POSSIBLE REASONS WHY
THEY DID NOT GO AND VOTE. WHICH OF THOSE, IN YOUR OPINION, EXPLAIN WHY LOTS OF PEOPLE DID NOT VOTE?

(SHOW CARD O AND MARK ALL MENTIONED)

Q.234_C ... THE PARTIES AND THE CANDIDATES SPOKE TOO MUCH ABOUT THE PROBLEMS IN THEIR OWN COUNTRIES
AND NOT ABOUT EUROPE.

0 NOT MENTIONED

1 MENTIONED

v138 by isocntry, Absolute Values (Row Percent), weighted by v8

	v138	0	1	N Sum	N Valid Sum
isocntry					
BE	837 (80.9)	198 (19.1)		1035	1035
DE	821 (78.0)	232 (22.0)		1053	1053
DK	924 (93.3)	66 (6.7)		990	990
FR	702 (69.9)	303 (30.1)		1005	1005
GB-GBN	951 (87.8)	132 (12.2)		1083	1083
GB-NIR	273 (85.0)	48 (15.0)		321	321
GR	839 (83.9)	161 (16.1)		1000	1000
IE	908 (90.1)	100 (9.9)		1008	1008
IT	858 (78.2)	239 (21.8)		1097	1097
LU	199 (66.6)	100 (33.4)		299	299
NL	894 (87.8)	124 (12.2)		1018	1018
N Sum	8206	1703		9909	
N Valid Sum	8206	1703			9909

v139 - EUROP ELEC NOT VOTING: EC POL UNCLEAR

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.234

IN THIS ELECTION, A LOT OF PEOPLE IN SOME COUNTRIES DID NOT VOTE. HERE IS A LIST OF POSSIBLE REASONS WHY
THEY DID NOT GO AND VOTE. WHICH OF THOSE, IN YOUR OPINION, EXPLAIN WHY LOTS OF PEOPLE DID NOT VOTE?

(SHOW CARD O AND MARK ALL MENTIONED)

Q.234_D ... AS FAR AS UNIFICATION OF EUROPE IS CONCERNED, IT WAS NOT CLEAR WHO WAS FOR AND WHO WAS
AGAINST

0 NOT MENTIONED

1 MENTIONED

v139 by isocntry, Absolute Values (Row Percent), weighted by v8

	v139	0	1	N Sum	N Valid Sum
isocntry					
BE	912 (88.1)	123 (11.9)		1035	1035
DE	873 (82.9)	180 (17.1)		1053	1053
DK	921 (93.0)	69 (7.0)		990	990
FR	892 (88.8)	113 (11.2)		1005	1005
GB-GBN	944 (87.2)	139 (12.8)		1083	1083
GB-NIR	289 (90.0)	32 (10.0)		321	321
GR	919 (91.9)	81 (8.1)		1000	1000
IE	926 (91.9)	82 (8.1)		1008	1008
IT	999 (91.1)	98 (8.9)		1097	1097
LU	268 (89.6)	31 (10.4)		299	299
NL	953 (93.6)	65 (6.4)		1018	1018
N Sum	8896	1013		9909	
N Valid Sum	8896	1013			9909

v140 - EUROP ELEC NOT VOTING: ISSUES IRRELEV

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.234

IN THIS ELECTION, A LOT OF PEOPLE IN SOME COUNTRIES DID NOT VOTE. HERE IS A LIST OF POSSIBLE REASONS WHY
THEY DID NOT GO AND VOTE. WHICH OF THOSE, IN YOUR OPINION, EXPLAIN WHY LOTS OF PEOPLE DID NOT VOTE?

(SHOW CARD O AND MARK ALL MENTIONED)

Q.234_E ... THE ISSUES TALKED ABOUT MOST DURING THE ELECTION CAMPAIGN WERE NOT THE ONES WHICH REALLY
INTERESTED PEOPLE.

0 NOT MENTIONED

1 MENTIONED

v140 by isocntry, Absolute Values (Row Percent), weighted by v8

	v140	0	1	N Sum	N Valid Sum
isocntry					
BE	857 (82.8)	178 (17.2)		1035	1035
DE	868 (82.4)	185 (17.6)		1053	1053
DK	876 (88.5)	114 (11.5)		990	990
FR	738 (73.4)	267 (26.6)		1005	1005
GB-GBN	860 (79.4)	223 (20.6)		1083	1083
GB-NIR	256 (79.8)	65 (20.2)		321	321
GR	811 (81.1)	189 (18.9)		1000	1000
IE	715 (70.9)	293 (29.1)		1008	1008
IT	879 (80.1)	218 (19.9)		1097	1097
LU	240 (80.3)	59 (19.7)		299	299
NL	848 (83.3)	170 (16.7)		1018	1018
N Sum	7948	1961		9909	
N Valid Sum	7948	1961			9909

v141 - EUROP ELEC NOT VOTING: EC WONT WORK

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.234

IN THIS ELECTION, A LOT OF PEOPLE IN SOME COUNTRIES DID NOT VOTE. HERE IS A LIST OF POSSIBLE REASONS WHY
THEY DID NOT GO AND VOTE. WHICH OF THOSE, IN YOUR OPINION, EXPLAIN WHY LOTS OF PEOPLE DID NOT VOTE?

(SHOW CARD O AND MARK ALL MENTIONED)

Q.234_F ... EUROPEAN COMMUNITY WILL NEVER WORK WHATEVER THEY DO.

0 NOT MENTIONED

1 MENTIONED

v141 by isocntry, Absolute Values (Row Percent), weighted by v8

	v141	0	1	N Sum	N Valid Sum
isocntry					
BE	946 (91.4)	89 (8.6)	1035	1035	
DE	943 (89.6)	110 (10.4)	1053	1053	
DK	863 (87.2)	127 (12.8)	990	990	
FR	926 (92.1)	79 (7.9)	1005	1005	
GB-GBN	968 (89.4)	115 (10.6)	1083	1083	
GB-NIR	289 (90.0)	32 (10.0)	321	321	
GR	956 (95.6)	44 (4.4)	1000	1000	
IE	968 (96.0)	40 (4.0)	1008	1008	
IT	968 (88.2)	129 (11.8)	1097	1097	
LU	242 (80.9)	57 (19.1)	299	299	
NL	892 (87.7)	125 (12.3)	1017	1017	
N Sum	8961	947	9908		
N Valid Sum	8961	947		9908	

v142 - EUROP ELEC NOT VOTING: OTHER REASON

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.234

IN THIS ELECTION, A LOT OF PEOPLE IN SOME COUNTRIES DID NOT VOTE. HERE IS A LIST OF POSSIBLE REASONS WHY
THEY DID NOT GO AND VOTE. WHICH OF THOSE, IN YOUR OPINION, EXPLAIN WHY LOTS OF PEOPLE DID NOT VOTE?

(SHOW CARD O AND MARK ALL MENTIONED)

Q.234_G ... OTHER (SPECIFY).

0 NOT MENTIONED

1 MENTIONED

v142 by isocntry, Absolute Values (Row Percent), weighted by v8

v142	0	1	N Sum	N Valid Sum
isocntry				
BE	993 (95.9)	42 (4.1)	1035	1035
DE	1033 (98.1)	20 (1.9)	1053	1053
DK	972 (98.2)	18 (1.8)	990	990
FR	963 (95.8)	42 (4.2)	1005	1005
GB-GBN	1032 (95.3)	51 (4.7)	1083	1083
GB-NIR	306 (95.3)	15 (4.7)	321	321
GR	928 (92.8)	72 (7.2)	1000	1000
IE	965 (95.7)	43 (4.3)	1008	1008
IT	1095 (99.8)	2 (0.2)	1097	1097
LU	278 (93.0)	21 (7.0)	299	299
NL	961 (94.5)	56 (5.5)	1017	1017
N Sum	9526	382	9908	
N Valid Sum	9526	382		9908

v143 - ELECTORAL PARTICIPATION - LAST EUROPEAN

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.235

WERE YOU OF VOTING AGE AT THE TIME OF THIS ELECTION?

(IF YES)

WERE YOU ABLE TO GO AND VOTE OR DIDN'T YOU VOTE?

0 NA

1 WAS NOT OF VOTING AGE

2 DID GO AND VOTE

3 DID NOT VOTE

v143 by isocntry, Absolute Values (Row Percent), weighted by v8

	v143	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	5	48 (4.7)	929 (90.2)	53 (5.1)	1035	1030	
DE	26	86 (8.4)	615 (59.9)	326 (31.7)	1053	1027	
DK	16	41 (4.2)	580 (59.5)	353 (36.2)	990	974	
FR	9	52 (5.2)	624 (62.7)	320 (32.1)	1005	996	
GB-GBN	15	53 (5.0)	508 (47.5)	508 (47.5)	1084	1069	
GB-NIR	3	17 (5.3)	205 (64.5)	96 (30.2)	321	318	
GR		72 (7.2)	832 (83.2)	96 (9.6)	1000	1000	
IE	16	93 (9.4)	635 (64.0)	264 (26.6)	1008	992	
IT	4	74 (6.8)	941 (86.1)	78 (7.1)	1097	1093	
LU		15 (5.0)	264 (88.3)	20 (6.7)	299	299	
NL	10	106 (10.5)	543 (53.9)	359 (35.6)	1018	1008	
N Sum	104	657	6676	2473	9910		
N Valid Sum		657	6676	2473		9806	

v144 - EUROP ELECTION - VOTING TACTICS

[Q.233

IN JUNE ELECTIONS WERE HELD IN EVERY COUNTRY OF THE EUROPEAN COMMUNITY, INCLUDING (YOUR COUNTRY),
FOR MEMBERS OF THE EUROPEAN PARLIAMENT. ...]

Q.236

IF RESPONDENT VOTED

DID YOU VOTE FOR THE PARTY CANDIDATE YOU LIKED MOST, OR DID YOU DECIDE TO VOTE FOR THE SECOND BEST
BECAUSE THEY HAD A BETTER CHANCE TO BE ELECTED.

0 INAP., CODED 1, 3 OR 0 AT Q.235

1 THE ONE I LIKED MOST

2 THE SECOND BEST, WHICH HAD A BETTER CHANCE TO BE ELECTED

9 DK/NA

v144 by isocntry, Absolute Values (Row Percent), weighted by v8

v144	0	1	2	9	N Sum	N Valid Sum
isocntry	M		M			
BE	106	676 (84.9)	120 (15.1)	133	1035	796
DE	438	555 (93.1)	41 (6.9)	18	1052	596
DK	410	427 (90.5)	45 (9.5)	107	989	472
FR	381	479 (82.3)	103 (17.7)	42	1005	582
GB-GBN	575	434 (89.3)	52 (10.7)	22	1083	486
GB-NIR	116	157 (82.2)	34 (17.8)	14	321	191
GR	168	731 (93.4)	52 (6.6)	49	1000	783
IE	373	503 (84.0)	96 (16.0)	36	1008	599
IT	156	829 (92.0)	72 (8.0)	40	1097	901
LU	35	207 (85.5)	35 (14.5)	22	299	242
NL	475	495 (94.5)	29 (5.5)	19	1018	524
N Sum	3233	5493	679	502	9907	
N Valid Sum		5493	679			6172

v145 - EUROP ELECTION - FEMALE CANDIDATES

Q.237

FOR THIS EUROPEAN ELECTION, DID YOU ATTACH A GREAT DEAL OF IMPORTANCE, SOME IMPORTANCE, OR NO IMPORTANCE TO THE FACT THAT SOME PARTIES HAD MORE WOMEN CANDIDATES THAN OTHERS.

0 INAP., CODED 1, 3 OR 0 AT Q.235

1 GREAT DEAL OF IMPORTANCE

2 SOME

3 NO IMPORTANCE

9 DK/NA

v145 by isocntry, Absolute Values (Row Percent), weighted by v8

Table by isocntry, Absolute Values (row 1 correct), weighted by 10								
	v145	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
	M					M		
BE	106	83 (9.4)	245 (27.7)	558 (63.0)	43		1035	886
DE	438	22 (3.6)	125 (20.7)	457 (75.7)	12		1054	604
DK	410	63 (11.4)	127 (22.9)	365 (65.8)	25		990	555
FR	381	21 (3.4)	125 (20.5)	465 (76.1)	13		1005	611
GB-GBN	575	29 (5.9)	85 (17.3)	377 (76.8)	16		1082	491
GB-NIR	116	3 (1.5)	22 (11.3)	170 (87.2)	10		321	195
GR	168	113 (14.3)	123 (15.5)	556 (70.2)	40		1000	792
IE	373	58 (9.4)	215 (34.7)	347 (56.0)	15		1008	620
IT	156	109 (12.0)	168 (18.4)	634 (69.6)	30		1097	911
LU	35	46 (17.9)	60 (23.3)	151 (58.8)	7		299	257
NL	475	61 (11.6)	142 (26.9)	324 (61.5)	15		1017	527
N Sum	3233	608	1437	4404	226		9908	
N Valid Sum		608	1437	4404				6449

v146 - EUROP ELECTION - SEX VS POLIT VIEWS

[Q.237

FOR THIS EUROPEAN ELECTION, DID YOU ATTACH A GREAT DEAL OF IMPORTANCE, SOME IMPORTANCE, OR NO IMPORTANCE TO THE FACT THAT SOME PARTIES HAD MORE WOMEN CANDIDATES THAN OTHERS.]

Q.238

MORE PRECISELY, WOULD YOU SAY THAT THE FACT THAT THE CANDIDATES WERE MEN OR WOMEN, WAS, IN YOUR DECISION, AS IMPORTANT AS THEIR POLITICAL VIEWS, MORE IMPORTANT OR LESS IMPORTANT?

0 INAP., CODED 1, 3 OR 0 AT Q.235

1 AS IMPORTANT

2 MORE IMPORTANT

3 LESS IMPORTANT

9 DK/NA

v146 by isocntry, Absolute Values (Row Percent), weighted by v8

	v146	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
		M						
BE		106	105 (12.4)	298 (35.2)	443 (52.4)	83	1035	846
DE		438	19 (3.2)	47 (8.0)	519 (88.7)	29	1052	585
DK		410	42 (7.8)	85 (15.7)	413 (76.5)	40	990	540
FR		381	22 (4.0)	205 (37.1)	325 (58.9)	72	1005	552
GB-GBN		575	20 (4.2)	113 (23.9)	340 (71.9)	36	1084	473
GB-NIR		116	11 (6.4)	18 (10.4)	144 (83.2)	32	321	173
GR		168	31 (4.3)	216 (29.7)	481 (66.1)	104	1000	728
IE		373	46 (8.1)	162 (28.4)	363 (63.6)	64	1008	571
IT		156	39 (4.4)	605 (68.8)	236 (26.8)	61	1097	880
LU		35	25 (10.2)	100 (41.0)	119 (48.8)	20	299	244
NL		475	29 (5.7)	216 (42.4)	264 (51.9)	33	1017	509
N Sum		3233	389	2065	3647	574	9908	
N Valid Sum			389	2065	3647			6101

v147 - VOTING BEHAVIOR LAST EUROP ELECTION

Q.241

COULD YOU TELL ME, BY MEANS OF THIS CARD, FOR WHICH LIST (OR WHICH CANDIDATE, OR FOR WHICH PARTY) YOU VOTED LAST JUNE FOR THE EUROPEAN PARLIAMENTARY ELECTIONS?
(SHOW CARD P)

in France (FR):

- 0 INAP., CODED 1, 3 OR 0 AT Q.235
- 5 UNIFIED SOCIALISTS(PSU), EXTREME LEFT
- 10 COMMUNIST PARTY(PCF)
- 15 LUTTE OUVRIERE
- 20 SOCIALIST PARTY(PS)
- 50 ECOLOGISTS(ECOLOGISTE)
- 55 PRO-EUROPE PARTY(INITIATIVES 84)
- 65 GISCARDIANT GAULLIST OPPOSITION(UNION OPPOSITION)
- 80 NATIONAL FRONT, EXTREME RIGHT
- 90 OTHER PARTY
- 99 DK/NA

in Belgium (BE):

- 0 INAP., CODED 1, 3 OR 0 AT Q.235
- 10 COMMUNIST PARTY(PCB)
- 20 SOCIALIST PARTY-FRENCH(PSB)
- 21 SOCIALIST PARTY-FLEMISH(BSP)
- 41 LIBERAL PARTY-FLEMISH(PVV)
- 50 PEOPLE'S UNION(VOLKSUNIE)
- 51 FRANCOPHONE FRONT-WALLOON UNION(FDF-RW)
- 53 PARTY OF REFORMS AND LIBERTY(PRL)
- 55 ECOLOGISTS(ECOLOGISTE)
- 60 CHRISTIAN SOCIALISTS--FRENCH(PSC)
- 61 CHRISTIAN SOCIALISTS--FLEMISH(CVP)
- 90 OTHER PARTIES(AUTRES PARTIS)
- 99 DK/NA

in Netherlands (NL):

- 0 INAP., CODED 1, 3 OR 0 AT Q.235
- 10 COMMUNIST PARTY(CPN)
- 20 LABOR PARTY(PVDA)
- 22 DEMOCRATS '66(D'66)
- 50 EUROPEAN GREENS(EUROPESE GROENEN)
- 55 CENTRUM PARTY(CP)
- 63 CHRISTIAN DEMOCRATIC APPEAL(CDA)
- 70 LIBERAL PARTY(VVD)
- 81 CALVINIST STATE PARTY(SGP), CALVINIST POLITICAL ALLIANCE(GPV), RPF

90 OTHER PARTY
95 BLANK BALLOT
99 DK/NA

in Germany -West (DE_W):

0 INAP., CODED 1, 3 OR 0 AT Q.235
20 SOCIAL DEMOCRATIC PARTY(SPD)
40 FREE DEMOCRATIC PARTY(FDP)
50 THE GREENS(DIE GRUNEN)
59 GERMAN CENTRAL PARTY(DEUTSCHE ZENTRUMSPARTEI)
60 CHRISTIAN DEMOCRATIC PARTY(CDU/CSU)
80 NATIONAL DEMOCRATIC PARTY(NPD)
90 OTHER PARTY
99 DK/NA

in Italy (IT):

0 INAP., CODED 1, 3 OR 0 AT Q.235
4 PROLETARIAN DEMOCRACY(DP) AND OTHER LEFT
5 RADICALS(PR)
10 COMMUNIST PARTY(PCI)
20 SOCIALIST PARTY(PSI)
30 SOCIAL DEMOCRATIC PARTY(PSDI)
60 CHRISTIAN DEMOCRATS(DC)
70 LIBERAL PARTY(PLI)
80 SOCIAL MOVEMENT-NATIONAL RIGHT(MSI)
90 OTHER PARTY
99 DK/NA

in Luxembourg (LU):

0 INAP., CODED 1, 3 OR 0 AT Q.235
10 COMMUNIST PARTY(KP)
20 SOCIALIST PARTY(LSAP)
50 ECOLOGISTS
60 CHRISTIAN SOCIALISTS(CSV)
61 PSI
70 LIBERALS(DP)
90 OTHER PARTY
99 DK/NA

in Denmark (DK):

0 INAP., CODED 1, 3 OR 0 AT Q.235
5 SOCIALIST LEFT (VENSTRESOCIALISTERNE)
15 SOCIALIST PEOPLE'S PARTY (SOCIALISTISK FOLKEPARTI)
17 ANTI-COMMUNIST FRONT (FOLKEBEVAEGElsen)
20 SOCIAL DEMOCRATIC PARTY (SOCIALDEMOKRATIET)
40 DEMOCRATIC CENTER (CENTRUM-DEMOKRATERNE)
41 RADICALS (RADIKALE)

51 SINGLE TAXERS(RETSFORBUNDET)
60 CONSERVATIVE PARTY (KONSERVATIVE)
61 CHRISTIAN PEOPLE'S PARTY (KRISTELIGHT FOLKEPARTI)
70 LIBERAL (VENSTRE)
80 PROGRESS PARTY (FREMSKRIDTSPARTIET)
90 OTHER PARTY(VED IKKE PARTI)
95 BLANK BALLOT(VIL STEMME BLANKT)
96 NO PARTY PREFERENCE(VIL IKKE SVARE OM PERTI)
99 DK/NA (ANDRE SVAR)

in Ireland (IE):

0 INAP., CODED 1, 3 OR 0 AT Q.235
20 LABOUR PARTY
21 WORKERS PARTY
30 FINE GAEL
50 GREEN ALLIANCE
60 FIANNA FAIL
81 SINN FEIN
90 OTHER PARTY
96 NO PARTY PREFERENCE
99 DK/NA

in Great Britain (GB_GBN):

0 INAP., CODED 1, 3 OR 0 AT Q.235
20 LABOUR PARTY
40 LIBERAL PARTY
50 (SCOTTISH,WELSH) NATIONALISTS
51 ECOLOGISTS
60 CONSERVATIVE PARTY
90 OTHER PARTY
99 DK/NA

in Northern Ireland (GB_NIR):

0 INAP., CODED 1, 3 OR 0 AT Q.235
15 SOCIAL DEMOCRATIC LABOUR PARTY (SDLP)
50 ECOLOGY PARTY
60 OFFICIAL UNIONIST PARTY
62 DEMOCRATIC PARTY
64 INDEPENDENT UNIONIST
65 ALLIANCE
81 SINN FEIN
90 OTHER PARTY
96 NO PARTY PREFERENCE
99 DK/NA

in Greece (GR):

0 INAP., CODED 1, 3 OR 0 AT Q.235

10 COMMUNIST PARTY - EXTERIOR (KKE)
 11 COMMUNIST PARTY - INTERIOR (KKE INT.)
 20 PANHELLENIC SOCIALIST MOVEMENT PARTY (PA.SO.K.)
 40 UNION OF THE DEMOCRATIC CENTER (E.D.I.K.)
 60 NEW DEMOCRACY
 65 CHRISTIAN DEMOCRATS
 70 PROGRESSIVE PARTY
 85 EPEN
 88 LIBERAL PARTY
 90 OTHER PARTY
 99 DK/NA

v147 by isocntry, Absolute Values (Row Percent), weighted by v8

isocntry	v147	0	4	5	10	11	15	17	20	21	22	30	40
	M												
BE	106			8 (1.4)					89 (15.2)	93 (15.9)			
DE	438								211 (39.3)				15 (2.8)
DK	410		9 (1.6)			55 (9.6)	66 (11.5)	133 (23.2)					18 (3.1)
FR	381		3 (0.7)	47 (11.0)		7 (1.6)		144 (33.6)					
GB-GBN	575							163 (34.5)					108 (22.8)
GB-NIR	116					31 (17.4)							
GR	168			62 (11.7)	27 (5.1)			302 (56.9)					
IE	373							36 (6.5)	8 (1.4)		198 (35.7)		
IT	156	9 (1.4)	31 (4.9)	168 (26.7)				107 (17.0)				9 (1.4)	
LU	35			1 (0.5)				54 (26.7)					
NL	475			34 (6.7)				168 (32.9)		15 (2.9)			
N Sum	3233	9	43	320	27	93	66	1407	101	15	207	141	
N Valid Sum		9	43	320	27	93	66	1407	101	15	207	141	

isocntry	v147	41	50	51	53	55	59	60	61	62	63	64	65
BE	45 (7.7)	33 (5.7)	18 (3.1)	64 (11.0)	59 (10.1)			46 (7.9)	126 (21.6)				
DE		57 (10.6)				4 (0.7)	233 (43.4)						
DK	10 (1.7)		4 (0.7)				127 (22.1)	14 (2.4)					
FR		20 (4.7)			9 (2.1)								157 (36.7)
GB-GBN		3 (0.6)	3 (0.6)				190 (40.2)						
GB-NIR		1 (0.6)					64 (36.0)		53 (29.8)		5 (2.8)	16 (9.0)	
GR							118 (22.2)						2 (0.4)
IE		1 (0.2)					275 (49.5)						
IT							216 (34.3)						
LU		20 (9.9)					77 (38.1)	4 (2.0)					
NL		6 (1.2)			3 (0.6)					162 (31.8)			
N Sum	55	141	25	64	71	4	1346	144	53	162	5	175	
N Valid Sum	55	141	25	64	71	4	1346	144	53	162	5	175	

	v147	70	80	81	85	88	90	95	96	99	N Sum	N Valid Sum
isocntry												
										M		
BE							3 (0.5)			345	1035	584
DE			4 (0.7)				13 (2.4)			78	1053	537
DK		70 (12.2)	7 (1.2)				8 (1.4)	3 (0.5)	50 (8.7)	5	989	574
FR			18 (4.2)				23 (5.4)			197	1006	428
GB-GBN							6 (1.3)			35	1083	473
GB-NIR				6 (3.4)			1 (0.6)		1 (0.6)	27	321	178
GR		1 (0.2)			11 (2.1)	2 (0.4)	6 (1.1)			301	1000	531
IE				5 (0.9)			27 (4.9)		5 (0.9)	80	1008	555
IT		48 (7.6)	36 (5.7)				6 (1.0)			311	1097	630
LU		31 (15.3)					15 (7.4)			62	299	202
NL		102 (20.0)		15 (2.9)			1 (0.2)	4 (0.8)		33	1018	510
N Sum		252	65	26	11	2	109	7	56	1474	9909	
N Valid Sum		252	65	26	11	2	109	7	56			5202

v148 - EUROP ELECTION - WHY R DID NOT VOTE

[Q.241

COULD YOU TELL ME, ... FOR WHICH LIST ... YOU VOTED LAST JUNE FOR THE EUROPEAN PARLIAMENTARY ELECTIONS?

...]

Q.243

IF RESPONDENT DID NOT VOTE OR DID NOT ANSWER Q.235

WHICH WOULD YOU SAY WAS THE MAIN REASON THAT YOU DID NOT VOTE?

(SHOW CARD Q)

(DON'T PRESS. ONLY ONE ANSWER)

0 INAP., CODED 2 AT Q.235

1 WAS NOT ELIGIBLE TO VOTE/NOT ON REGISTER

2 PERSONAL REASON: SICKNESS, HOLIDAY, BUSINESS COMMITMENTS

3 LACK OF INTEREST IN POLITICS/ELECTIONS

4 LACK OF INTEREST IN EUROPEAN ELECTIONS, EUROPEAN PARLIAMENT, EUROPEAN AFFAIRS

5 HOSTILITY TO EUROPEAN INSTITUTIONS OR TIES WITH EUROPE

6 NOT INFORMED ENOUGH TO VOTE IN THE EUROPEAN ELECTION

7 THERE WAS NO PARTY OR CANDIDATE THAT I COULD SUPPORT

8 THOUGHT THE RESULT WAS A FORGONE CONCLUSION

9 DIDN'T REALIZE THERE WAS AN ELECTION

10 OTHER REPLY (PLEASE SPECIFY)

99 DK/NA

v148 by isocntry, Absolute Values (Row Percent), weighted by v8

	v148	0	1	2	3	4	5	6	7	8	9	10	99	N	Sum
isocntry															
	M												M		
BE	929	3 (5.9)	21 (41.2)	10 (19.6)	6 (11.8)			1 (2.0)	1 (2.0)			9 (17.6)	55	1035	
DE	615	17 (5.5)	73 (23.6)	52 (16.8)	75 (24.3)	11 (3.6)	34 (11.0)	20 (6.5)	4 (1.3)	5 (1.6)	18 (5.8)	130	1054		
DK	580	3 (0.9)	73 (23.0)	63 (19.9)	64 (20.2)	28 (8.8)	57 (18.0)	12 (3.8)	9 (2.8)	2 (0.6)	6 (1.9)	92	989		
FR	624	54 (16.7)	76 (23.5)	73 (22.6)	39 (12.1)		41 (12.7)	12 (3.7)	7 (2.2)	3 (0.9)	18 (5.6)	59	1006		
GB-GBN	508	36 (7.3)	88 (17.8)	90 (18.3)	103 (20.9)	17 (3.4)	93 (18.9)	14 (2.8)	5 (1.0)	11 (2.2)	36 (7.3)	84	1085		
GB-NIR	205	4 (4.2)	26 (27.4)	28 (29.5)	20 (21.1)		6 (6.3)	2 (2.1)	2 (2.1)		7 (7.4)	21	321		
GR	832	31 (32.3)	36 (37.5)	4 (4.2)			1 (1.0)	2 (2.1)	1 (1.0)		21 (21.9)	72	1000		
IE	635	11 (4.2)	59 (22.5)	76 (29.0)	68 (26.0)	3 (1.1)	14 (5.3)	11 (4.2)	1 (0.4)	1 (0.4)	18 (6.9)	111	1008		
IT	941	4 (5.2)	32 (41.6)	14 (18.2)	7 (9.1)		8 (10.4)	11 (14.3)		1 (1.3)		79	1097		
LU	264		16 (80.0)	1 (5.0)	1 (5.0)	1 (5.0)	1 (5.0)					15	299		
NL	543	3 (0.8)	88 (24.8)	45 (12.7)	59 (16.6)	8 (2.3)	83 (23.4)	15 (4.2)	5 (1.4)	5 (1.4)	44 (12.4)	120	1018		
N Sum	6676	166	588	456	442	68	339	100	34	28	177	838	9912		
N Valid Sum		166	588	456	442	68	339	100	34	28	177				

	v148	N Valid Sum
isocntry		
BE		51
DE		309
DK		317
FR		323
GB-GBN		493
GB-NIR		95
GR		96
IE		262
IT		77
LU		20
NL		355
N Sum		
N Valid Sum		2398

v149 - EUROP ELECTION - SORRY DID NOT VOTE

[Q.241

COULD YOU TELL ME, ... FOR WHICH LIST ... YOU VOTED LAST JUNE FOR THE EUROPEAN PARLIAMENTARY ELECTIONS?

...]

Q.244

IF RESPONDENT DID NOT VOTE OR DID NOT ANSWER Q.235

NOW THE ELECTION IS OVER AND THE RESULTS ARE KNOWN, ARE YOU SORRY YOU DID NOT VOTE?

0 INAP., CODED 2 AT Q.235

1 YES

2 NO

9 DK/NA

v149 by isocntry, Absolute Values (Row Percent), weighted by v8

v149	0	1	2	9	N Sum	N Valid Sum
isocntry						
	M			M		
BE	929	1 (2.0)	49 (98.0)	56	1035	50
DE	615	15 (5.4)	262 (94.6)	161	1053	277
DK	580	27 (8.1)	307 (91.9)	76	990	334
FR	624	25 (8.0)	287 (92.0)	69	1005	312
GB-GBN	508	42 (8.8)	438 (91.3)	96	1084	480
GB-NIR	205	5 (5.6)	84 (94.4)	27	321	89
GR	832	29 (38.7)	46 (61.3)	93	1000	75
IE	635	11 (4.5)	233 (95.5)	129	1008	244
IT	941	16 (22.2)	56 (77.8)	84	1097	72
LU	264	2 (11.1)	16 (88.9)	17	299	18
NL	543	20 (5.9)	319 (94.1)	135	1017	339
N Sum	6676	193	2097	943	9909	
N Valid Sum		193	2097			2290

v150 - EUROP PARLIAMENT - IMPORTANCE

Q.245

WHETHER OR NOT YOU VOTED, HOW IMPORTANT, WOULD YOU SAY, IS THE EUROPEAN PARLIAMENT IN THE LIFE OF THE EUROPEAN COMMUNITY NOWADAYS?

- 0 DK/NA
- 1 VERY IMPORTANT
- 2 IMPORTANT
- 3 NOT VERY IMPORTANT
- 4 NOT AT ALL IMPORTANT

v150 by isocntry, Absolute Values (Row Percent), weighted by v8

	v150	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	79	105 (11.0)	362 (37.9)	372 (38.9)	117 (12.2)		1035	956
DE	52	48 (4.8)	377 (37.7)	461 (46.1)	115 (11.5)		1053	1001
DK	186	126 (15.7)	344 (42.7)	251 (31.2)	84 (10.4)		991	805
FR	118	72 (8.1)	415 (46.8)	361 (40.7)	39 (4.4)		1005	887
GB-GBN	83	156 (15.6)	410 (41.0)	344 (34.4)	90 (9.0)		1083	1000
GB-NIR	40	54 (19.2)	104 (37.0)	85 (30.2)	38 (13.5)		321	281
GR	158	166 (19.7)	447 (53.1)	176 (20.9)	53 (6.3)		1000	842
IE	81	160 (17.3)	463 (49.9)	216 (23.3)	88 (9.5)		1008	927
IT	87	184 (18.2)	498 (49.3)	281 (27.8)	47 (4.7)		1097	1010
LU	15	40 (14.1)	140 (49.3)	80 (28.2)	24 (8.5)		299	284
NL	88	64 (6.9)	308 (33.2)	485 (52.2)	72 (7.8)		1017	929
N Sum	987	1175	3868	3112	767		9909	
N Valid Sum		1175	3868	3112	767			8922

v151 - EUROP PARLIAMENT - PREFERRED ROLE

Q.246

WOULD YOU, PERSONALLY, PREFER THAT THE EUROPEAN PARLIAMENT PLAYED A MORE OR A LESS IMPORTANT PART THAN IT DOES NOW?

- 0 DK/NA; INAP., NOT ASKED IN ITALY
- 1 MORE IMPORTANT
- 2 LESS IMPORTANT
- 3 ABOUT THE SAME (VOLUNTEERED)

v151 by isocntry, Absolute Values (Row Percent), weighted by v8

	v151	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	113	582 (63.1)	226 (24.5)	114 (12.4)		1035	922
DE	157	579 (64.6)	195 (21.8)	122 (13.6)		1053	896
DK	295	162 (23.3)	333 (47.9)	200 (28.8)		990	695
FR	166	652 (77.7)	146 (17.4)	41 (4.9)		1005	839
GB-GBN	153	473 (50.9)	201 (21.6)	256 (27.5)		1083	930
GB-NIR	68	121 (47.8)	67 (26.5)	65 (25.7)		321	253
GR	195	612 (76.0)	113 (14.0)	80 (9.9)		1000	805
IE	205	468 (58.3)	235 (29.3)	100 (12.5)		1008	803
IT	1097					1097	
LU	24	204 (74.2)	56 (20.4)	15 (5.5)		299	275
NL	145	643 (73.7)	161 (18.4)	69 (7.9)		1018	873
N Sum	2618	4496	1733	1062		9909	
N Valid Sum		4496	1733	1062			7291

v152 - EC MEMBERSHIP - GOOD/BAD

Q.247

GENERALLY SPEAKING, DO YOU THINK THAT (YOUR COUNTRY'S) MEMBERSHIP OF THE EUROPEAN COMMUNITY (COMMON MARKET) IS ...

- 0 DK/NA
- 1 GOOD THING
- 2 BAD THING
- 3 NEITHER GOOD NOR BAD

v152 by isocntry, Absolute Values (Row Percent), weighted by v8

		v152				0	1	2	3	N Sum	N Valid Sum
isocntry											
		M									
BE		52	672 (68.4)	49 (5.0)	262 (26.7)					1035	983
DE		52	603 (60.3)	56 (5.6)	341 (34.1)					1052	1000
DK		100	328 (36.9)	278 (31.2)	284 (31.9)					990	890
FR		50	630 (65.9)	56 (5.9)	270 (28.2)					1006	956
GB-GBN		44	408 (39.2)	366 (35.2)	266 (25.6)					1084	1040
GB-NIR		18	134 (44.2)	60 (19.8)	109 (36.0)					321	303
GR		99	450 (49.9)	157 (17.4)	294 (32.6)					1000	901
IE		60	472 (49.8)	199 (21.0)	277 (29.2)					1008	948
IT		61	787 (76.0)	29 (2.8)	220 (21.2)					1097	1036
LU		2	240 (80.8)	12 (4.0)	45 (15.2)					299	297
NL		40	799 (81.8)	41 (4.2)	137 (14.0)					1017	977
N Sum		578	5523	1303	2505					9909	
N Valid Sum			5523	1303	2505						9331

v153 - EC MEMBERSHIP - COUNTRY BENEFIT

Q.248

TAKING EVERYTHING INTO CONSIDERATION, WOULD YOU SAY THAT (YOUR COUNTRY) HAS ON BALANCE BENEFITED OR NOT FROM BEING A MEMBER OF THE EUROPEAN COMMUNITY (COMMON MARKET)?

0 DK/NA

1 BENEFITED

2 NOT BENEFITED

v153 by isocntry, Absolute Values (Row Percent), weighted by v8

	v153	0	1	2	N Sum	N Valid Sum
isocntry						
	M					
BE	247	495 (62.8)	293 (37.2)		1035	788
DE	203	481 (56.6)	369 (43.4)		1053	850
DK	215	433 (55.9)	342 (44.1)		990	775
FR	256	468 (62.5)	281 (37.5)		1005	749
GB-GBN	116	339 (35.1)	628 (64.9)		1083	967
GB-NIR	45	161 (58.3)	115 (41.7)		321	276
GR	211	506 (64.1)	283 (35.9)		1000	789
IE	117	613 (68.8)	278 (31.2)		1008	891
IT	157	689 (73.3)	251 (26.7)		1097	940
LU	37	214 (81.7)	48 (18.3)		299	262
NL	170	654 (77.1)	194 (22.9)		1018	848
N Sum	1774	5053	3082		9909	
N Valid Sum		5053	3082			8135

v154 - EC MEMBERSHIP - CTRY BENEFIT COMPARED

[Q.248

TAKING EVERYTHING INTO CONSIDERATION, WOULD YOU SAY THAT (YOUR COUNTRY) HAS ON BALANCE BENEFITED OR NOT FROM BEING A MEMBER OF THE EUROPEAN COMMUNITY ...?]

Q.249

IF CODED 1 AT Q.248

HAS IT BENEFITED MORE OR LESS THAN THE OTHER COUNTRIES/MEMBERS OF THE EUROPEAN COMMUNITY?

0 INAP., CODED 2 OR 0 AT Q.248

1 BENEFITED MORE

2 BENEFITED LESS

3 ABOUT AS MUCH (VOLUNTEERED)

9 DK/NA

v154 by isocntry, Absolute Values (Row Percent), weighted by v8

	v154	0	1	2	3	9	N Sum	N Valid Sum
isocntry								
	M					M		
BE	540	81 (18.0)	252 (56.0)	117 (26.0)	45		1035	450
DE	572	61 (13.4)	204 (44.7)	191 (41.9)	24		1052	456
DK	557	89 (24.1)	247 (66.8)	34 (9.2)	63		990	370
FR	537	55 (14.6)	226 (59.9)	96 (25.5)	90		1004	377
GB-GBN	744	38 (12.5)	97 (32.0)	168 (55.4)	37		1084	303
GB-NIR	160	37 (29.1)	50 (39.4)	40 (31.5)	34		321	127
GR	494	95 (25.0)	116 (30.5)	169 (44.5)	126		1000	380
IE	395	209 (37.1)	234 (41.6)	120 (21.3)	50		1008	563
IT	408	122 (20.2)	309 (51.2)	172 (28.5)	86		1097	603
LU	85	58 (29.7)	103 (52.8)	34 (17.4)	19		299	195
NL	364	106 (19.2)	360 (65.3)	85 (15.4)	102		1017	551
N Sum	4856	951	2198	1226	676		9907	
N Valid Sum		951	2198	1226				4375

v155 - EC DISSOLUTION - REGRET

Q.250

IF YOU WERE TO BE TOLD TOMORROW THAT THE EUROPEAN COMMUNITY (COMMON MARKET) HAD BEEN SCRAPPED, WOULD YOU BE VERY SORRY ABOUT IT, INDIFFERENT OR RELIEVED?

- 0 DK/NA
- 1 VERY SORRY
- 2 INDIFFERENT
- 3 RELIEVED

v155 by isocntry, Absolute Values (Row Percent), weighted by v8

	v155	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	101	357 (38.2)	529 (56.6)	48 (5.1)	1035	934	
DE	132	516 (56.0)	361 (39.2)	44 (4.8)	1053	921	
DK	184	214 (26.6)	309 (38.4)	282 (35.0)	989	805	
FR	83	418 (45.3)	463 (50.2)	41 (4.4)	1005	922	
GB-GBN	47	283 (27.3)	419 (40.4)	334 (32.2)	1083	1036	
GB-NIR	21	60 (20.0)	186 (62.0)	54 (18.0)	321	300	
GR	132	258 (29.7)	462 (53.2)	148 (17.1)	1000	868	
IE	86	317 (34.4)	461 (50.0)	144 (15.6)	1008	922	
IT	101	439 (44.1)	526 (52.8)	31 (3.1)	1097	996	
LU	8	186 (63.9)	91 (31.3)	14 (4.8)	299	291	
NL	88	489 (52.6)	414 (44.6)	26 (2.8)	1017	929	
N Sum	983	3537	4221	1166	9907		
N Valid Sum		3537	4221	1166		8924	

v156 - EUROPEAN UNIFICATION - FOR/AGAINST

Q.251

IN GENERAL, ARE YOU FOR OR AGAINST EFFORTS BEING MADE TO UNIFY WESTERN EUROPE?

- 0 DK/NA
- 1 FOR - VERY MUCH
- 2 FOR - TO SOME EXTENT
- 3 AGAINST - TO SOME EXTENT
- 4 AGAINST - VERY MUCH

v156 by isocntry, Absolute Values (Row Percent), weighted by v8

v156 by isocntry, Absolute values (row 1 correct), weighted by 10								
	v156	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	130	299 (33.0)	529 (58.5)	62 (6.9)	15 (1.7)		1035	905
DE	99	379 (39.8)	460 (48.3)	94 (9.9)	20 (2.1)		1052	953
DK	187	83 (10.3)	297 (37.0)	224 (27.9)	199 (24.8)		990	803
FR	130	284 (32.4)	524 (59.8)	59 (6.7)	9 (1.0)		1006	876
GB-GBN	171	275 (30.2)	472 (51.8)	123 (13.5)	42 (4.6)		1083	912
GB-NIR	55	54 (20.3)	143 (53.8)	49 (18.4)	20 (7.5)		321	266
GR	175	319 (38.7)	348 (42.2)	90 (10.9)	68 (8.2)		1000	825
IE	275	181 (24.7)	423 (57.7)	83 (11.3)	46 (6.3)		1008	733
IT	100	353 (35.4)	584 (58.6)	49 (4.9)	11 (1.1)		1097	997
LU	16	132 (46.6)	112 (39.6)	26 (9.2)	13 (4.6)		299	283
NL	78	302 (32.2)	533 (56.8)	72 (7.7)	32 (3.4)		1017	939
N Sum	1416	2661	4425	931	475		9908	
N Valid Sum		2661	4425	931	475			8492

v157 - EUROP UNIFICATION SPEED - PREFERENCE

Q.252

SOME PEOPLE CONSIDER THE COMMON MARKET AS BEING THE FIRST STEP TOWARDS A CLOSER UNION BETWEEN THE MEMBER STATES. PERSONALLY, DO YOU YOURSELF THINK THE MOVEMENT TOWARDS THE UNIFICATION OF EUROPE SHOULD BE SPEEDED UP, SLOWED DOWN, OR CONTINUED AS IT IS AT PRESENT?

- 0 DK/NA
- 1 SPEEDED UP
- 2 SLOWED DOWN
- 3 CONTINUED AS IT IS AT PRESENT

v157 by isocntry, Absolute Values (Row Percent), weighted by v8

Percent by isocntry, Associate Values (Non-Percent), Weighted by 10							
	v157	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	119	449 (49.0)	405 (44.2)	62 (6.8)		1035	916
DE	108	471 (49.8)	381 (40.3)	93 (9.8)		1053	945
DK	210	87 (11.2)	395 (50.6)	298 (38.2)		990	780
FR	116	432 (48.5)	407 (45.7)	51 (5.7)		1006	890
GB-GBN	142	269 (28.6)	534 (56.8)	137 (14.6)		1082	940
GB-NIR	47	71 (25.9)	154 (56.2)	49 (17.9)		321	274
GR	225	486 (62.7)	211 (27.2)	78 (10.1)		1000	775
IE	236	277 (35.9)	414 (53.6)	81 (10.5)		1008	772
IT	99	643 (64.4)	308 (30.9)	47 (4.7)		1097	998
LU	24	165 (60.0)	92 (33.5)	18 (6.5)		299	275
NL	96	409 (44.4)	469 (50.9)	44 (4.8)		1018	922
N Sum	1422	3759	3770	958		9909	
N Valid Sum		3759	3770	958			8487

v158 - UNITED STATES OF EUROPE - GOOD IDEA

Q.253

SOME PEOPLE TALK OF THE IDEA OF FORMING A "UNITED STATES OF EUROPE", PUTTING TOGETHER THE MEMBER COUNTRIES OF THE EUROPEAN COMMUNITY. THIS MEANS A KIND OF POLITICAL UNION LIKE THERE IS BETWEEN THE FIFTY STATES OF THE U.S.A., OR THE TEN PROVINCES THAT FORM CANADA. DOES THIS IDEA OF FORMING A UNITED STATES OF EUROPE SOME DAY, INCLUDING (YOUR COUNTRY), SEEM A GOOD OR BAD IDEA TO YOU?

0 DK/NA

1 A GOOD IDEA

2 A BAD IDEA

3 IT DEPENDS (VOLUNTEERED)

v158 by isocntry, Absolute Values (Row Percent), weighted by v8

	v158	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M					
BE	110	588 (63.6)	227 (24.5)	110 (11.9)		1035	925
DE	123	591 (63.5)	229 (24.6)	110 (11.8)		1053	930
DK	172	118 (14.4)	161 (19.7)	539 (65.9)		990	818
FR	131	588 (67.3)	107 (12.2)	179 (20.5)		1005	874
GB-GBN	124	351 (36.6)	81 (8.5)	526 (54.9)		1082	958
GB-NIR	67	116 (45.7)	28 (11.0)	110 (43.3)		321	254
GR	149	581 (68.3)	119 (14.0)	151 (17.7)		1000	851
IE	300	348 (49.2)	150 (21.2)	210 (29.7)		1008	708
IT	108	702 (71.0)	168 (17.0)	119 (12.0)		1097	989
LU	14	206 (72.3)	40 (14.0)	39 (13.7)		299	285
NL	112	455 (50.3)	199 (22.0)	251 (27.7)		1017	905
N Sum	1410	4644	1509	2344		9907	
N Valid Sum		4644	1509	2344			8497

v159 - UNITED STATES OF EUROPE - TIME PERIOD

Q.254

WHETHER YOU LIKE THE IDEA OR NOT, DO YOU THINK THAT A UNITED STATES OF EUROPE WILL COME ABOUT, AND IF SO IN ABOUT HOW MANY YEARS?

0 DK/NA

1 IN THE NEXT TEN YEARS

2 10 TO 15 YEARS FROM NOW

3 20 TO 30 YEARS FROM NOW

4 IT MIGHT TAKE SEVERAL GENERATIONS

5 NEVER

v159 by isocntry, Absolute Values (Row Percent), weighted by v8

	v159	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
		M							
BE		205	180 (21.7)	168 (20.2)	178 (21.4)	174 (21.0)	130 (15.7)	1035	830
DE		139	65 (7.1)	168 (18.4)	266 (29.1)	266 (29.1)	150 (16.4)	1054	915
DK		254	29 (3.9)	43 (5.8)	123 (16.7)	194 (26.4)	347 (47.1)	990	736
FR		204	108 (13.5)	174 (21.7)	217 (27.1)	175 (21.8)	128 (16.0)	1006	802
GB-GBN		173	37 (4.1)	69 (7.6)	137 (15.1)	169 (18.6)	498 (54.7)	1083	910
GB-NIR		57	6 (2.3)	24 (9.1)	47 (17.8)	77 (29.2)	110 (41.7)	321	264
GR		251	91 (12.1)	104 (13.9)	145 (19.4)	209 (27.9)	200 (26.7)	1000	749
IE		247	60 (7.9)	109 (14.3)	150 (19.7)	222 (29.2)	220 (28.9)	1008	761
IT		201	125 (14.0)	145 (16.2)	181 (20.2)	236 (26.3)	209 (23.3)	1097	896
LU		25	30 (10.9)	54 (19.7)	64 (23.4)	62 (22.6)	64 (23.4)	299	274
NL		156	40 (4.6)	120 (13.9)	185 (21.5)	221 (25.6)	296 (34.3)	1018	862
N Sum		1912	771	1178	1693	2005	2352	9911	
N Valid Sum			771	1178	1693	2005	2352		7999

v160 - LEFT-RIGHT PLACEMENT

Q.255

IN POLITICAL MATTERS, PEOPLE TALK OF "THE LEFT" AND THE "RIGHT". HOW WOULD YOU PLACE YOUR VIEWS ON THIS SCALE?

(SHOW CARD R)

(DO NOT PROMPT. THE TEN BOXES OF THE CARD ARE NUMBERED. RING CHOICE. IF CONTACT HESITATES, ASK HIM/HER TO TRY AGAIN)

- 0 DK/NA
 1 LEFT
 2
 3
 4
 5
 6
 7
 8
 9
 10 RIGHT

v160 by isocntry, Absolute Values (Row Percent), weighted by v8

	v160	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry													
	M												
BE	169	23 (2.7)	35 (4.0)	71 (8.2)	92 (10.6)	204 (23.6)	160 (18.5)	104 (12.0)	98 (11.3)	47 (5.4)	32 (3.7)		1035
DE	70	10 (1.0)	42 (4.3)	129 (13.1)	162 (16.5)	248 (25.3)	132 (13.4)	131 (13.3)	91 (9.3)	18 (1.8)	19 (1.9)		1052
DK	118	7 (0.8)	24 (2.8)	83 (9.5)	108 (12.4)	240 (27.6)	112 (12.9)	130 (14.9)	117 (13.4)	39 (4.5)	11 (1.3)		989
FR	146	42 (4.9)	51 (5.9)	99 (11.5)	103 (12.0)	220 (25.6)	127 (14.8)	88 (10.3)	71 (8.3)	22 (2.6)	35 (4.1)		1004
GB-GBN	130	36 (3.8)	19 (2.0)	64 (6.7)	100 (10.5)	250 (26.2)	173 (18.1)	115 (12.0)	97 (10.2)	31 (3.2)	70 (7.3)		1085
GB-NIR	31	6 (2.1)	2 (0.7)	14 (4.8)	17 (5.9)	83 (28.6)	69 (23.8)	35 (12.1)	38 (13.1)	11 (3.8)	15 (5.2)		321
GR	176	33 (4.0)	29 (3.5)	94 (11.4)	128 (15.5)	251 (30.5)	98 (11.9)	41 (5.0)	75 (9.1)	31 (3.8)	44 (5.3)		1000
IE	136	6 (0.7)	9 (1.0)	31 (3.6)	59 (6.8)	204 (23.4)	209 (24.0)	120 (13.8)	122 (14.0)	71 (8.1)	41 (4.7)		1008
IT	189	72 (7.9)	92 (10.1)	134 (14.8)	138 (15.2)	225 (24.8)	91 (10.0)	49 (5.4)	54 (5.9)	26 (2.9)	27 (3.0)		1097
LU	25	7 (2.6)	5 (1.8)	18 (6.6)	30 (10.9)	98 (35.8)	33 (12.0)	28 (10.2)	30 (10.9)	11 (4.0)	14 (5.1)		299
NL	55	31 (3.2)	50 (5.2)	120 (12.5)	134 (13.9)	194 (20.1)	143 (14.8)	112 (11.6)	92 (9.6)	46 (4.8)	41 (4.3)		1018
N Sum	1245	273	358	857	1071	2217	1347	953	885	353	349		9908
N Valid Sum		273	358	857	1071	2217	1347	953	885	353	349		

	v160	N Valid Sum
isocntry		
BE		866
DE		982
DK		871
FR		858
GB-GBN		955
GB-NIR		290
GR		824
IE		872
IT		908
LU		274
NL		963
N Sum		
N Valid Sum		8663

v161 - SOCIAL CHANGE - ATTIT TOW SOCIETY

Q.256

(SHOW CARD S)

ON THIS CARD ARE THREE BASIC KINDS OF ATTITUDES VIS-A-VIS THE SOCIETY WE LIVE IN. PLEASE CHOOSE THE ONE WHICH BEST DESCRIBES YOUR OWN OPINION

(ONE ANSWER ONLY)

0 DK/NA

1 THE ENTIRE WAY OUR SOCIETY IS ORGANIZED MUST BE RADICALLY CHANGED BY REVOLUTIONARY ACTION

2 OUR SOCIETY MUST BE GRADUALLY IMPROVED BY REFORMS

3 OUR PRESENT SOCIETY MUST BE VALIANTLY DEFENDED AGAINST ALL SUBVERSIVE FORCES

v161 by isocntry, Absolute Values (Row Percent), weighted by v8

	v161	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	54	46 (4.7)	672 (68.5)	263 (26.8)		1035	981
DE	76	29 (3.0)	606 (62.0)	342 (35.0)		1053	977
DK	63	14 (1.5)	604 (65.2)	309 (33.3)		990	927
FR	53	68 (7.1)	666 (70.0)	218 (22.9)		1005	952
GB-GBN	72	49 (4.8)	652 (64.4)	311 (30.7)		1084	1012
GB-NIR	30	11 (3.8)	177 (60.8)	103 (35.4)		321	291
GR	127	66 (7.6)	572 (65.5)	235 (26.9)		1000	873
IE	96	45 (4.9)	640 (70.2)	227 (24.9)		1008	912
IT	39	68 (6.4)	790 (74.7)	200 (18.9)		1097	1058
LU	15	5 (1.8)	193 (68.0)	86 (30.3)		299	284
NL	54	45 (4.7)	656 (68.1)	262 (27.2)		1017	963
N Sum	679	446	6228	2556		9909	
N Valid Sum		446	6228	2556			9230

v162 - PARTY ATTACHMENT

Q.257

DO YOU CONSIDER YOURSELF TO BE CLOSE TO ANY POLITICAL PARTY? IF SO, DO YOU FEEL YOURSELF TO BE VERY CLOSE TO THIS PARTY, FAIRLY CLOSE OR MERELY A SYMPATHISER?

- 0 DK/NA
- 1 VERY CLOSE
- 2 FAIRLY CLOSE
- 3 MERELY A SYMPATHISER
- 4 CLOSE TO NO PARTICULAR PARTY

v162 by isocntry, Absolute Values (Row Percent), weighted by v8

	v162	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	41	87 (8.8)	156 (15.7)	325 (32.7)	426 (42.9)		1035	994
DE	17	98 (9.5)	289 (27.9)	371 (35.8)	277 (26.8)		1052	1035
DK	26	96 (10.0)	161 (16.7)	384 (39.9)	322 (33.4)		989	963
FR	24	67 (6.8)	124 (12.7)	381 (38.9)	408 (41.6)		1004	980
GB-GBN	13	111 (10.4)	229 (21.4)	263 (24.6)	468 (43.7)		1084	1071
GB-NIR	6	9 (2.9)	43 (13.7)	95 (30.2)	168 (53.3)		321	315
GR	38	93 (9.7)	213 (22.1)	416 (43.2)	240 (24.9)		1000	962
IE	36	50 (5.1)	188 (19.3)	211 (21.7)	523 (53.8)		1008	972
IT	50	145 (13.8)	259 (24.7)	393 (37.5)	250 (23.9)		1097	1047
LU	10	20 (6.9)	31 (10.7)	146 (50.5)	92 (31.8)		299	289
NL	39	74 (7.6)	215 (22.0)	463 (47.3)	227 (23.2)		1018	979
N Sum	300	850	1908	3448	3401		9907	
N Valid Sum		850	1908	3448	3401			9607

v163 - RELIGIOSITY

Q.258

INDEPENDENTLY OF WHETHER YOU GO TO CHURCH OR NOT, WOULD YOU SAY YOU ARE ...

- 0 DK/NA
- 1 A RELIGIOUS PERSON
- 2 NOT A RELIGIOUS PERSON
- 3 A CONVINCED ATHEIST

v163 by isocntry, Absolute Values (Row Percent), weighted by v8

	v163	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	46	600 (60.7)	322 (32.6)	67 (6.8)		1035	989
DE	69	587 (59.7)	369 (37.5)	28 (2.8)		1053	984
DK	118	580 (66.6)	241 (27.7)	50 (5.7)		989	871
FR	42	582 (60.4)	253 (26.3)	128 (13.3)		1005	963
GB-GBN	18	617 (58.0)	390 (36.7)	57 (5.4)		1082	1064
GB-NIR	4	230 (72.6)	84 (26.5)	3 (0.9)		321	317
GR	28	831 (85.5)	113 (11.6)	28 (2.9)		1000	972
IE	31	767 (78.5)	206 (21.1)	4 (0.4)		1008	977
IT	28	885 (82.8)	137 (12.8)	47 (4.4)		1097	1069
LU	7	239 (81.8)	43 (14.7)	10 (3.4)		299	292
NL	46	632 (65.1)	280 (28.8)	59 (6.1)		1017	971
N Sum	437	6550	2438	481		9906	
N Valid Sum		6550	2438	481			9469

v164 - HAPPYNESS

Q.259

TAKING ALL THINGS TOGETHER, HOW WOULD YOU SAY THINGS ARE THESE DAYS - WOULD YOU SAY YOU'RE VERY HAPPY, FAIRLY HAPPY, OR NOT TOO HAPPY THESE DAYS?

- 0 DK/NA
- 1 VERY HAPPY
- 2 FAIRLY HAPPY
- 3 NOT TOO HAPPY

v164 by isocntry, Absolute Values (Row Percent), weighted by v8

		v164				N Sum	N Valid Sum
		0	1	2	3		
isocntry							
		M					
BE	25	225 (22.3)	643 (63.7)	142 (14.1)		1035	1010
DE	39	127 (12.5)	734 (72.4)	153 (15.1)		1053	1014
DK	31	342 (35.7)	493 (51.4)	124 (12.9)		990	959
FR	16	133 (13.4)	636 (64.3)	220 (22.2)		1005	989
GB-GBN	4	284 (26.3)	641 (59.4)	154 (14.3)		1083	1079
GB-NIR		100 (31.2)	186 (57.9)	35 (10.9)		321	321
GR	10	107 (10.8)	508 (51.3)	375 (37.9)		1000	990
IE	6	355 (35.4)	542 (54.1)	105 (10.5)		1008	1002
IT	23	122 (11.4)	640 (59.6)	312 (29.1)		1097	1074
LU	10	56 (19.4)	205 (70.9)	28 (9.7)		299	289
NL	17	433 (43.3)	513 (51.2)	55 (5.5)		1018	1001
N Sum	181	2284	5741	1703		9909	
N Valid Sum		2284	5741	1703			9728

v165 - MARITAL STATUS

Q.260

ARE YOU:

(READ OUT)

- 0 DK/NA
- 1 SINGLE
- 2 MARRIED
- 3 LIVING AS MARRIED
- 4 DIVORCED
- 5 SEPARATED
- 6 WIDOWED

v165 by isocntry, Absolute Values (Row Percent), weighted by v8

	v165	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry										
		M								
BE		186 (18.0)	687 (66.4)	23 (2.2)	26 (2.5)	25 (2.4)		88 (8.5)	1035	1035
DE		263 (25.0)	613 (58.3)	14 (1.3)	40 (3.8)	6 (0.6)		116 (11.0)	1052	1052
DK	1	200 (20.2)	553 (56.0)	124 (12.6)	26 (2.6)	9 (0.9)		76 (7.7)	989	988
FR		212 (21.1)	628 (62.4)	51 (5.1)	25 (2.5)	9 (0.9)		81 (8.1)	1006	1006
GB-GBN		214 (19.8)	674 (62.3)	26 (2.4)	41 (3.8)	16 (1.5)		111 (10.3)	1082	1082
GB-NIR	1	77 (24.1)	207 (64.7)	1 (0.3)	3 (0.9)	4 (1.3)		28 (8.8)	321	320
GR		229 (22.9)	685 (68.5)	2 (0.2)	17 (1.7)			67 (6.7)	1000	1000
IE	1	349 (34.7)	586 (58.2)	1 (0.1)		9 (0.9)		62 (6.2)	1008	1007
IT		336 (30.6)	644 (58.7)	8 (0.7)	7 (0.6)	14 (1.3)		88 (8.0)	1097	1097
LU		78 (26.1)	179 (59.9)	7 (2.3)	12 (4.0)	2 (0.7)		21 (7.0)	299	299
NL		246 (24.2)	616 (60.6)	52 (5.1)	36 (3.5)	4 (0.4)		63 (6.2)	1017	1017
N Sum	3	2390	6072	309	233	98		801	9906	
N Valid Sum		2390	6072	309	233	98		801		9903

v166 - AGE EDUCATION

Q.261_A

HOW OLD WERE YOU WHEN YOU FINISHED YOUR FULL-TIME EDUCATION?

- 1 UP TO 14 YEARS
- 2 15 YEARS
- 3 16 YEARS
- 4 17 YEARS
- 5 18 YEARS
- 6 19 YEARS
- 7 20 YEARS
- 8 21 YEARS
- 9 22 YEARS OR OLDER
- 10 STILL STUDYING

v166 by isocntry, Absolute Values (Row Percent), weighted by v8

	v166	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry												
BE	282 (27.2)	86 (8.3)	127 (12.3)	89 (8.6)	150 (14.5)	68 (6.6)	43 (4.2)	63 (6.1)	77 (7.4)	50 (4.8)		1035
DE	244 (23.2)	209 (19.8)	142 (13.5)	115 (10.9)	115 (10.9)	53 (5.0)	17 (1.6)	16 (1.5)	41 (3.9)	101 (9.6)		1053
DK	347 (35.1)	98 (9.9)	110 (11.1)	122 (12.3)	57 (5.8)	28 (2.8)	26 (2.6)	8 (0.8)	99 (10.0)	95 (9.6)		990
FR	351 (34.9)	32 (3.2)	84 (8.4)	118 (11.7)	132 (13.1)	54 (5.4)	50 (5.0)	26 (2.6)	86 (8.6)	72 (7.2)		1005
GB-GBN	256 (23.6)	247 (22.8)	261 (24.1)	85 (7.8)	65 (6.0)	23 (2.1)	14 (1.3)	37 (3.4)	61 (5.6)	35 (3.2)		1084
GB-NIR	95 (29.6)	50 (15.6)	80 (24.9)	37 (11.5)	26 (8.1)	4 (1.2)	3 (0.9)	4 (1.2)	11 (3.4)	11 (3.4)		321
GR	508 (50.8)	32 (3.2)	25 (2.5)	29 (2.9)	145 (14.5)	23 (2.3)	30 (3.0)	13 (1.3)	106 (10.6)	89 (8.9)		1000
IE	215 (21.3)	198 (19.6)	157 (15.6)	133 (13.2)	146 (14.5)	32 (3.2)	14 (1.4)	26 (2.6)	20 (2.0)	67 (6.6)		1008
IT	624 (56.9)	63 (5.7)	38 (3.5)	45 (4.1)	57 (5.2)	46 (4.2)	34 (3.1)	17 (1.5)	65 (5.9)	108 (9.8)		1097
LU	47 (15.7)	61 (20.4)	37 (12.4)	28 (9.4)	26 (8.7)	15 (5.0)	13 (4.3)	15 (5.0)	33 (11.0)	24 (8.0)		299
NL	212 (20.8)	81 (8.0)	126 (12.4)	87 (8.6)	96 (9.4)	61 (6.0)	39 (3.8)	35 (3.4)	130 (12.8)	150 (14.7)		1017
N Sum	3181	1157	1187	888	1015	407	283	260	729	802		9909
N Valid Sum	3181	1157	1187	888	1015	407	283	260	729	802		

	v166	N Valid Sum
isocntry		
BE		1035
DE		1053
DK		990
FR		1005
GB-GBN		1084
GB-NIR		321
GR		1000
IE		1008
IT		1097
LU		299
NL		1017
N Sum		
N Valid Sum		9909

v167 - AGE EDUCATION - 4 GROUPS

Q.261_B AGE FINISHED FULL-TIME EDUCATION IN FOUR CATEGORIES

- 1 15 YEARS OR YOUNGER
- 2 16-19 YEARS
- 3 20 YEARS OR OLDER
- 4 STILL STUDYING

v167 by isocntry, Absolute Values (Row Percent), weighted by v8

v167	1	2	3	4	N Sum	N Valid Sum
isocntry						
BE	368 (35.6)	434 (41.9)	183 (17.7)	50 (4.8)	1035	1035
DE	453 (43.0)	425 (40.4)	74 (7.0)	101 (9.6)	1053	1053
DK	445 (44.9)	318 (32.1)	133 (13.4)	95 (9.6)	991	991
FR	383 (38.1)	388 (38.6)	162 (16.1)	72 (7.2)	1005	1005
GB-GBN	504 (46.5)	434 (40.0)	111 (10.2)	35 (3.2)	1084	1084
GB-NIR	145 (45.2)	147 (45.8)	18 (5.6)	11 (3.4)	321	321
GR	540 (54.0)	222 (22.2)	149 (14.9)	89 (8.9)	1000	1000
IE	413 (41.0)	468 (46.4)	60 (6.0)	67 (6.6)	1008	1008
IT	687 (62.6)	186 (17.0)	116 (10.6)	108 (9.8)	1097	1097
LU	108 (36.1)	106 (35.5)	61 (20.4)	24 (8.0)	299	299
NL	293 (28.8)	370 (36.4)	204 (20.1)	150 (14.7)	1017	1017
N Sum	4339	3498	1271	802	9910	
N Valid Sum	4339	3498	1271	802		9910

v168 - VOTE INTENTION (I: PARTY PREFERENCE)

Q.262

IF THERE WERE A GENERAL ELECTION TOMORROW,
(SAY IF CONTACT UNDER 18: AND YOU HAD A VOTE)
WHICH PARTY WOULD YOU SUPPORT?

in Italy (IT):

DO YOU FEEL CLOSER TO ANY ONE OF THE PARTIES ON THE FOLLOWING LIST THAN TO ALL THE OTHERS?
(IF YES)
WHICH ONE?

in France (FR):

5 UNIFIED SOCIALISTS(PSU), EXTREME LEFT
10 COMMUNIST PARTY(PCF)
20 SOCIALIST PARTY(PS)
30 LEFT RADICALS(MRG)
50 ECOLOGISTS(ECOLOGISTE)
60 RALLY FOR THE REPUBLIC/GAULLIST PARTY(RPR)
70 UNION FOR FRENCH DEMOCRACY:REPUBLICAN(UDF/PR)
71 UNION FOR FRENCH DEMOCRACY:DEMOCRATIC(UDF/CDS)
72 UNION FOR FRENCH DEMOCRACY:RADICAL(UDF/RAD)
80 NATIONAL FRONT, EXTREME RIGHT
90 OTHER PARTY
99 DK/NA

in Belgium (BE):

10 COMMUNIST PARTY(PCB)
20 SOCIALIST PARTY-FRENCH(PSB)
21 SOCIALIST PARTY-FLEMISH(BSP)
41 LIBERAL PARTY-FLEMISH(PVV)
50 PEOPLE'S UNION(VOLKSUNIE)
51 FRANCOPHONE FRONT-WALLOON UNION(FDF-RW)
53 PARTY OF REFORMS AND LIBERTY(PRL)
55 ECOLOGISTS(ECOLOGISTE)
60 CHRISTIAN SOCIALISTS--FRENCH(PSC)
61 CHRISTIAN SOCIALISTS--FLEMISH(CVP)
80 UDRT-RAD
90 OTHER PARTIES(AUTRES PARTIS)
95 BLANK BALLOT
99 DK/NA

in Netherlands (NL):

10 COMMUNIST PARTY(CPN)
15 PACIFIST SOCIALIST PARTY(PSP)

16 RADICALS(PPR)
20 LABOR PARTY(PVDA)
22 DEMOCRATS '66(D'66)
55 CENTRUM PARTY(CP)
63 CHRISTIAN DEMOCRATIC APPEAL(CDA)
70 LIBERAL PARTY(VVD)
81 CALVINIST STATE PARTY(SGP)
82 CALVINIST POLITICAL ALLIANCE(GPV)
84 RPF
85 EVANGELISCHE VOLKSPARTI(EVP)
90 OTHER PARTY
96 NO PARTY PREFERENCE
99 DK/NA

in Germany -West (DE_W):

10 COMMUNIST PARTY(DKP)
20 SOCIAL DEMOCRATIC PARTY(SPD)
40 FREE DEMOCRATIC PARTY(FDP)
50 THE GREENS(DIE GRUNEN)
60 CHRISTIAN DEMOCRATIC PARTY(CDU/CSU)
80 NATIONAL DEMOCRATIC PARTY(NPD)
90 OTHER PARTY
96 NO PARTY PREFERENCE
99 DK/NA

in Italy (IT):

4 PROLETARIAN DEMOCRACY(DP) AND OTHER LEFT
5 RADICALS(PR)
10 COMMUNIST PARTY(PCI)
20 SOCIALIST PARTY(PSI)
30 SOCIAL DEMOCRATIC PARTY(PSDI)
40 REPUBLICAN PARTY(PRI)
60 CHRISTIAN DEMOCRATS(DC)
70 LIBERAL PARTY(PLI)
80 SOCIAL MOVEMENT-NATIONAL RIGHT(MSI)
96 NO PARTY PREFERENCE
99 DK/NA

in Luxembourg (LU):

10 COMMUNIST PARTY(KP)
20 SOCIALIST PARTY(LSAP)
50 ECOLOGISTS
60 CHRISTIAN SOCIALISTS(CSV)
61 PSI
70 LIBERALS(DP)
90 OTHER PARTY
95 BLANK BALLOT; NO PARTY PREFERENCE

99 DK/NA

in Denmark (DK):

- 5 SOCIALIST LEFT (VENSTRESOCIALISTERNE)
- 10 COMMUNIST PARTY (KOMMUNISTER)
- 15 SOCIALIST PEOPLE'S PARTY (SOCIALISTISK FOLKEPARTI)
- 16 ARBEJDERPARTIET KAP
- 20 SOCIAL DEMOCRATIC PARTY (SOCIALDEMOKRATIET)
- 40 DEMOCRATIC CENTER (CENTRUM-DEMOKRATERNE)
- 41 RADICALS (RADIKALE)
- 51 SINGLE TAXERS(RETSFORBUNDET)
- 52 (SLESVIGSK PARTI)
- 60 CONSERVATIVE PARTY (KONSERVATIVE)
- 61 CHRISTIAN PEOPLE'S PARTY (KRISTELIGHT FOLKEPARTI)
- 70 LIBERAL (VENSTRE)
- 80 PROGRESS PARTY (FREMSKRIDTSPARTIET)
- 90 OTHER PARTY(VED IKKE PARTI)
- 95 BLANK BALLOT(VIL STEMME BLANKT)
- 96 NO PARTY PREFERENCE(VIL IKKE SVARE OM PERTI)
- 98 WILL NOT VOTE(VIL IKKE STEMME)
- 99 DK/NA (ANDRE SVAR)

in Ireland (IE):

- 20 LABOUR PARTY
- 21 WORKERS PARTY
- 30 FINE GAEL
- 50 ECOLOGY PARTY
- 60 FIANNA FAIL
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK/NA

in Great Britain (GB_GBN):

- 20 LABOUR PARTY
- 30 SOCIAL DEMOCRATS
- 40 LIBERAL PARTY
- 45 ALLIANCE
- 50 (SCOTTISH,WELSH) NATIONALISTS
- 51 ECOLOGISTS
- 60 CONSERVATIVE PARTY
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK/NA

in Northern Ireland (GB_NIR):

- 15 SOCIAL DEMOCRATIC LABOUR PARTY (SDLP)
- 60 OFFICIAL UNIONIST PARTY

62 DEMOCRATIC UNIONIST PARTY
 64 OTHER UNIONIST
 65 ALLIANCE
 80 WORKERS PARTY
 81 SINN FEIN
 90 OTHER PARTY
 96 NO PARTY PREFERENCE
 99 DK/NA

in Greece (GR):

10 COMMUNIST PARTY - EXTERIOR (KKE)
 11 COMMUNIST PARTY - INTERIOR (KKE INT.)
 20 PANHELLENIC SOCIALIST MOVEMENT PARTY (PA.SO.K.)
 40 UNION OF THE DEMOCRATIC CENTER (E.D.I.K.)
 60 NEW DEMOCRACY
 70 PROGRESSIVE PARTY
 86 DEMOCRATIC UNITY
 88 LIBERAL PARTY
 90 OTHER PARTY
 96 NO PARTY PREFERENCE
 97 REFUSED
 99 DK/NA

v168 by isocntry, Absolute Values (Row Percent), weighted by v8

	v168	4	5	10	11	15	16	20	21	22	30	40	41
isocntry													
BE				8 (1.2)				95 (14.8)	95 (14.8)				52 (8.1)
DE				6 (0.6)				378 (37.8)				18 (1.8)	
DK		23 (2.4)	5 (0.5)		118 (12.3)	1 (0.1)		266 (27.7)				22 (2.3)	23 (2.4)
FR		20 (2.7)	64 (8.7)					202 (27.5)			25 (3.4)		
GB-GBN								306 (32.7)			71 (7.6)	96 (10.3)	
GB-NIR					45 (15.7)								
GR				76 (9.5)	30 (3.8)			300 (37.5)				1 (0.1)	
IE								53 (5.8)	16 (1.7)		222 (24.1)		
IT		13 (1.6)	19 (2.4)	180 (22.4)				112 (13.9)			12 (1.5)	26 (3.2)	
LU				1 (0.4)				66 (28.1)					
NL				7 (0.8)		34 (3.9)	18 (2.1)	294 (33.7)		29 (3.3)			
N Sum		13	62	347	30	197	19	2072	111	29	330	163	75
N Valid Sum		13	62	347	30	197	19	2072	111	29	330	163	75

	v168	45	50	51	53	55	60	61	62	63	64	65	70
isocntry													
BE		23 (3.6)	15 (2.3)	68 (10.6)	63 (9.8)	42 (6.5)	133 (20.7)						
DE		100 (10.0)				372 (37.2)							
DK			11 (1.1)			194 (20.2)	13 (1.4)					77 (8.0)	
FR		90 (12.3)				127 (17.3)						77 (10.5)	
GB-GBN	41 (4.4)	8 (0.9)	3 (0.3)			359 (38.4)							
GB-NIR						88 (30.7)	55 (19.2)			5 (1.7)	28 (9.8)		
GR						116 (14.5)						14 (1.8)	
IE		4 (0.4)				349 (37.9)							
IT						228 (28.3)						22 (2.7)	
LU		27 (11.5)				80 (34.0)	1 (0.4)					35 (14.9)	
NL					5 (0.6)				239 (27.4)			160 (18.3)	
N Sum		41	252	29	68	68	1955	147	55	239	5	28	385
N Valid Sum		41	252	29	68	68	1955	147	55	239	5	28	385

	v168	71	72	80	81	82	84	85	86	88	90	95	96	97	98
isocntry															
BE			2 (0.3)							10 (1.6)	38 (5.9)				
DE			6 (0.6)							5 (0.5)		114 (11.4)			
DK			18 (1.9)							93 (9.7)	3 (0.3)	57 (5.9)		35 (3.6)	
FR	29 (4.0)	19 (2.6)	28 (3.8)							53 (7.2)					
GB-GBN										3 (0.3)		49 (5.2)			
GB-NIR			1 (0.3)	9 (3.1)						2 (0.7)		54 (18.8)			
GR								3 (0.4)	3 (0.4)	1 (0.1)		24 (3.0)	231 (28.9)		
IE										8 (0.9)		269 (29.2)			
IT			49 (6.1)									144 (17.9)			
LU										1 (0.4)	24 (10.2)				
NL				10 (1.1)	6 (0.7)	9 (1.0)	5 (0.6)					57 (6.5)			
N Sum		29	19	104	19	6	9	5	3	3	176	65	768	231	35
N Valid Sum		29	19	104	19	6	9	5	3	3	176	65	768	231	35

	v168	99	N Sum	N Valid Sum
isocntry				
		M		
BE	391	1035	644	
DE	53	1052	999	
DK	32	991	959	
FR	270	1004	734	
GB-GBN	147	1083	936	
GB-NIR	34	321	287	
GR	201	1000	799	
IE	87	1008	921	
IT	292	1097	805	
LU	64	299	235	
NL	143	1016	873	
N Sum	1714	9906		
N Valid Sum			8192	

v169 - VOTE INTENTION - PROBE GB

[Q.262

IF THERE WERE A GENERAL ELECTION TOMORROW ..., WHICH PARTY WOULD YOU SUPPORT?]

Q.263

ASKED ONLY IN GREAT BRITAIN / IF DON'T KNOW AT Q.262

WHICH PARTY WOULD YOU BE MOST INCLINED TO VOTE FOR?

0 INAP., ASKED ONLY IN GREAT BRITAIN

20 LABOUR PARTY

30 SOCIAL DEMOCRATS

40 LIBERAL PARTY

45 'ALLIANCE'

50 (SCOTTISH,WELSH) NATIONALISTS

51 ECOLOGISTS

60 CONSERVATIVE PARTY

90 OTHER PARTY

96 NO PARTY PREFERENCE

99 DK/NA

Note:

THIS VARIABLE COMBINES RESPONSES FROM THOSE WHO INITIALLY VOLUNTEERED A PREFERENCE AND FROM RESPONDENTS WHO INITIALLY REPLIED "DON'T KNOW" BUT, WHEN PROBED, EXPRESSED A PREFERENCE

v169, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
0	INAP	M	8825	89.1	
20	LABOUR PARTY		326	3.3	32.5
30	SOCIAL DEMOCRATS		81	0.8	8.1
40	LIBERAL PARTY		105	1.1	10.5
45	-ALLIANCE-		49	0.5	4.9
50	NATIONALISTS		10	0.1	1.0
51	ECOLOGISTS		4	0.0	0.4
60	CONSV PARTY		381	3.8	38.0
90	OTHER PARTY		4	0.0	0.4
96	NO PTY PREFERENC		43	0.4	4.3
99	DK-NA	M	79	0.8	
	Sum		9909	100.0	100.0
	Valid Cases		1004		

v170 - VOTING BEHAVIOUR LAST NAT ELECT (B)

Q.263

ASKED ONLY IN BELGIUM

HOW DID YOU VOTE IN THE LAST ELECTION?

- 0 INAP., ASKED ONLY IN BELGIUM
- 10 COMMUNIST PARTY (PCB)
- 20 SOCIALIST PARTY-FRENCH (PSB)
- 21 SOCIALIST PARTY-FLEMISH (BSP)
- 41 LIBERAL PARTY-FLEMISH (PVV)
- 50 PEOPLE'S UNION (VOLKSUNIE)
- 51 FRANCOPHONE FRONT-WALLOON UNION (FDF-RW)
- 53 PARTY OF REFORMS AND LIBERTY (PRL)
- 55 ECOLOGISTS (ECOLOGISTE)
- 60 CHRISTIAN SOCIALISTS--FRENCH (PSC)
- 61 CHRISTIAN SOCIALISTS--FLEMISH (CVP)
- 80 UDRT-RAD
- 90 OTHER PARTIES (AUTRES PARTIS)
- 95 BLANK BALLOT
- 98 DID NOT VOTE
- 99 DK/NA

v170

Value	Label	Missing	Count	Percent	Valid Percent
0	INAP	M	8874	89.6	
10	COMMUNIST PTY		10	0.1	1.4
20	SOCIALIST PTY-FR		101	1.0	14.6
21	SOCIALIST PTY-FL		93	0.9	13.4
41	LIB PTY-FLEMISH		55	0.6	7.9
50	PEOPLE-S UNION		28	0.3	4.0
51	FRANCOPHONE FRON		17	0.2	2.5
53	PTY REFORMS LIB		72	0.7	10.4
55	ECOLOGISTS		52	0.5	7.5
60	CHRISTIAN SOC-FR		41	0.4	5.9
61	CHRISTIAN SOC-FL		139	1.4	20.1
80	UDRT-RAD		1	0.0	0.1
90	OTH PARTIES		10	0.1	1.4
95	BLANK BALLOT		33	0.3	4.8
98	DID NOT VOTE		41	0.4	5.9
99	DK-NA	M	342	3.5	
	Sum		9909	100.0	100.0
	Valid Cases		693		

v171 - SEX

Q.266 SEX OF RESPONDENT

0 NA

1 MAN

2 WOMAN

v171 by isocntry, Absolute Values (Row Percent), weighted by v8

	v171	0	1	2	N Sum	N Valid Sum
isocntry						
		M				
BE		497 (48.0)	538 (52.0)	1035	1035	
DE		489 (46.4)	564 (53.6)	1053	1053	
DK	1	484 (48.9)	506 (51.1)	991	990	
FR		484 (48.2)	521 (51.8)	1005	1005	
GB-GBN	4	519 (48.1)	560 (51.9)	1083	1079	
GB-NIR	2	158 (49.5)	161 (50.5)	321	319	
GR		484 (48.4)	516 (51.6)	1000	1000	
IE	2	499 (49.6)	507 (50.4)	1008	1006	
IT		539 (49.1)	558 (50.9)	1097	1097	
LU		164 (54.8)	135 (45.2)	299	299	
NL		503 (49.5)	514 (50.5)	1017	1017	
N Sum	9	4820	5080	9909		
N Valid Sum		4820	5080		9900	

v172 - AGE EXACT

Q.267_A

CAN YOU TELL ME YOUR DATE OF BIRTH PLEASE?

0 DK/NA

Note:

INTERVIEWER WAS INSTRUCTED TO WRITE IN DATE OF BIRTH AND AGE; AGE ONLY WAS CODED.

ACTUAL NUMBER IS CODED.

v173 - AGE - 4 GROUPS

Q.267_B AGE OF RESPONDENT IN FOUR CLASSES

- 0 DK/NA
- 1 15 TO 24 YEARS
- 2 25 TO 39 YEARS
- 3 40 TO 54 YEARS
- 4 55 YEARS OR OLDER

v173 by isocntry, Absolute Values (Row Percent), weighted by v8

	v173	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE		187 (18.1)	299 (28.9)	218 (21.1)	331 (32.0)		1035	1035
DE		212 (20.2)	233 (22.1)	259 (24.6)	348 (33.1)		1052	1052
DK		182 (18.4)	288 (29.1)	226 (22.8)	294 (29.7)		990	990
FR		197 (19.6)	295 (29.4)	205 (20.4)	308 (30.6)		1005	1005
GB-GBN	5	194 (18.0)	301 (27.9)	244 (22.6)	339 (31.4)		1083	1078
GB-NIR		78 (24.3)	88 (27.4)	62 (19.3)	93 (29.0)		321	321
GR		185 (18.5)	260 (26.0)	250 (25.0)	305 (30.5)		1000	1000
IE		252 (25.0)	279 (27.7)	197 (19.5)	280 (27.8)		1008	1008
IT		219 (20.0)	290 (26.4)	276 (25.2)	312 (28.4)		1097	1097
LU		61 (20.4)	69 (23.1)	87 (29.1)	82 (27.4)		299	299
NL		221 (21.7)	312 (30.7)	228 (22.4)	256 (25.2)		1017	1017
N Sum	5	1988	2714	2252	2948		9907	
N Valid Sum		1988	2714	2252	2948			9902

v174 - HOUSEHOLD SIZE

Q.268

HOW MANY PERSONS LIVE IN YOUR HOME, INCLUDING YOURSELF, ALL ADULTS AND CHILDREN?

- 1 ONE PERSON
- 2 TWO
- 3 THREE
- 4 FOUR
- 5 FIVE
- 6 SIX
- 7 SEVEN
- 8 EIGHT
- 9 NINE OR MORE

v174 by isocntry, Absolute Values (Row Percent), weighted by v8

	v174	1	2	3	4	5	6	7	8	9	N Sum	N Valid Sum
isocntry												
BE	162 (15.7)	324 (31.3)	239 (23.1)	200 (19.3)	68 (6.6)	26 (2.5)	13 (1.3)	2 (0.2)	1 (0.1)		1035	1035
DE	165 (15.7)	300 (28.5)	230 (21.8)	209 (19.8)	113 (10.7)	24 (2.3)	12 (1.1)				1053	1053
DK	172 (17.4)	318 (32.1)	203 (20.5)	199 (20.1)	75 (7.6)	11 (1.1)	5 (0.5)	4 (0.4)	4 (0.4)		991	991
FR	139 (13.8)	258 (25.7)	217 (21.6)	211 (21.0)	102 (10.1)	52 (5.2)	16 (1.6)	7 (0.7)	3 (0.3)		1005	1005
GB-GBN	170 (15.7)	307 (28.3)	226 (20.8)	251 (23.2)	96 (8.9)	24 (2.2)	7 (0.6)	3 (0.3)			1084	1084
GB-NIR	25 (7.8)	76 (23.7)	71 (22.1)	62 (19.3)	38 (11.8)	31 (9.7)	11 (3.4)	4 (1.2)	3 (0.9)		321	321
GR	71 (7.1)	211 (21.1)	217 (21.7)	301 (30.1)	124 (12.4)	50 (5.0)	17 (1.7)	6 (0.6)	3 (0.3)		1000	1000
IE	76 (7.5)	180 (17.9)	145 (14.4)	201 (19.9)	168 (16.7)	120 (11.9)	45 (4.5)	30 (3.0)	43 (4.3)		1008	1008
IT	83 (7.6)	226 (20.6)	254 (23.2)	313 (28.5)	156 (14.2)	39 (3.6)	18 (1.6)	6 (0.5)	2 (0.2)		1097	1097
LU	29 (9.7)	85 (28.4)	62 (20.7)	65 (21.7)	40 (13.4)	11 (3.7)	6 (2.0)	1 (0.3)			299	299
NL	162 (15.9)	298 (29.3)	170 (16.7)	245 (24.1)	95 (9.3)	32 (3.1)	5 (0.5)	3 (0.3)	7 (0.7)		1017	1017
N Sum		1254	2583	2034	2257	1075	420	155	66	66	9910	
N Valid Sum		1254	2583	2034	2257	1075	420	155	66	66		9910

v175 - HOUSEHOLD - CHILDREN 8-15 Y

Q.270

HOW MANY CHILDREN LIVING AT HOME:

Q.270_A ... BETWEEN 8 AND 15?

- 0 NONE
- 1 ONE CHILD
- 2 TWO CHILDREN
- 3 THREE CHILDREN
- 4 FOUR CHILDREN
- 5 FIVE CHILDREN
- 6 SIX CHILDREN
- 7 SEVEN CHILDREN
- 8 EIGHT CHILDREN
- 9 NINE OR MORE CHILDREN

v175 by isocntry, Absolute Values (Row Percent), weighted by v8

	v175	0	1	2	3	4	5	6	9	N Sum	N Valid Sum
isocntry											
BE	823 (79.5)	143 (13.8)	57 (5.5)	10 (1.0)	2 (0.2)					1035	1035
DE	858 (81.5)	145 (13.8)	40 (3.8)	9 (0.9)	1 (0.1)					1053	1053
DK	735 (74.2)	133 (13.4)	84 (8.5)	27 (2.7)	1 (0.1)	3 (0.3)	7 (0.7)			990	990
FR	729 (72.5)	161 (16.0)	89 (8.9)	19 (1.9)	5 (0.5)	1 (0.1)		1 (0.1)		1005	1005
GB-GBN	823 (76.0)	156 (14.4)	84 (7.8)	18 (1.7)	2 (0.2)					1083	1083
GB-NIR	228 (71.0)	50 (15.6)	28 (8.7)	13 (4.0)		2 (0.6)				321	321
GR	737 (73.7)	155 (15.5)	96 (9.6)	9 (0.9)	2 (0.2)	1 (0.1)				1000	1000
IE	620 (61.5)	124 (12.3)	147 (14.6)	66 (6.5)	31 (3.1)	20 (2.0)				1008	1008
IT	821 (74.8)	205 (18.7)	65 (5.9)	6 (0.5)						1097	1097
LU	246 (82.3)	36 (12.0)	13 (4.3)	4 (1.3)						299	299
NL	770 (75.6)	139 (13.7)	96 (9.4)	7 (0.7)	5 (0.5)	1 (0.1)				1018	1018
N Sum	7390	1447	799	188	49	28	7	1		9909	
N Valid Sum	7390	1447	799	188	49	28	7	1			9909

v176 - HOUSEHOLD - CHILDREN UNDER 8 Y

Q.270

HOW MANY CHILDREN LIVING AT HOME:

Q.270_B ... UNDER 8 YEARS ?

- 0 NONE
- 1 ONE CHILD
- 2 TWO CHILDREN
- 3 THREE CHILDREN
- 4 FOUR CHILDREN
- 5 FIVE CHILDREN
- 6 SIX CHILDREN
- 7 SEVEN CHILDREN
- 8 EIGHT CHILDREN
- 9 NINE OR MORE CHILDREN

v176 by isocntry, Absolute Values (Row Percent), weighted by v8

	v176	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
BE	853 (82.4)	113 (10.9)	53 (5.1)	10 (1.0)	3 (0.3)	1 (0.1)	1 (0.1)	1 (0.1)		1035	1035
DE	920 (87.3)	94 (8.9)	28 (2.7)	10 (0.9)			2 (0.2)			1054	1054
DK	820 (82.7)	113 (11.4)	43 (4.3)	6 (0.6)		1 (0.1)	8 (0.8)			991	991
FR	793 (78.9)	136 (13.5)	61 (6.1)	13 (1.3)	2 (0.2)					1005	1005
GB-GBN	849 (78.4)	140 (12.9)	77 (7.1)	16 (1.5)	1 (0.1)					1083	1083
GB-NIR	228 (71.0)	52 (16.2)	29 (9.0)	10 (3.1)	2 (0.6)					321	321
GR	771 (77.1)	145 (14.5)	75 (7.5)	8 (0.8)	1 (0.1)					1000	1000
IE	705 (69.9)	145 (14.4)	117 (11.6)	27 (2.7)	11 (1.1)	3 (0.3)				1008	1008
IT	935 (85.2)	111 (10.1)	47 (4.3)	4 (0.4)						1097	1097
LU	258 (86.3)	23 (7.7)	15 (5.0)	3 (1.0)						299	299
NL	839 (82.4)	99 (9.7)	68 (6.7)	10 (1.0)	2 (0.2)					1018	1018
N Sum	7971	1171	613	117	22	5	11	1		9911	
N Valid Sum	7971	1171	613	117	22	5	11	1			9911

v177 - INCOME HH

Q.272

WE WOULD LIKE TO ANALYSE THE SURVEY RESULTS ACCORDING TO THE INCOME OF PERSONS INTERVIEWED.

(SHOW INCOME CARD)

HERE IS A SCALE OF INCOMES AND WE WOULD LIKE TO KNOW IN WHAT GROUP YOUR FAMILY IS, COUNTING ALL WAGES, SALARIES, PENSIONS AND ANY OTHER INCOME THAT COMES IN. JUST GIVE ME THE NUMBER OF THE GROUP YOUR HOUSEHOLD FALLS INTO BEFORE TAX AND OTHER DEDUCTIONS.

in France (FR):

- 0 DK/NA
- 1 LESS THAN 2,000 FRANCS PER MONTH
- 2 2,000-2,999 FRANCS
- 3 3,000-3,999 FRANCS
- 4 4,000-4,999 FRANCS
- 5 5,000-5,999 FRANCS
- 6 6,000-6,999 FRANCS
- 7 7,000-7,999 FRANCS
- 8 8,000-9,999 FRANCS
- 9 10,000-12,499 FRANCS
- 10 12,500-14,999 FRANCS
- 11 15,000 FRANCS AND OVER

in Belgium (BE):

- 0 DK/NA
- 1 LESS THAN 20,000 FRANCS PER MONTH
- 2 20,000-29,999 FRANCS
- 3 30,000-39,999 FRANCS
- 4 40,000-49,999 FRANCS
- 5 50,000-59,999 FRANCS
- 6 60,000-69,999 FRANCS
- 7 70,000-84,999 FRANCS
- 8 85,000-99,999 FRANCS
- 9 100,000 FRANCS AND OVER

in Netherlands (NL):

- 0 DK/NA
- 1 LESS THAN 1,250 GUILDERS PER MONTH
- 2 1,250-1,499 GUILDERS
- 3 1,500-1,749 GUILDERS
- 4 1,750-1,999 GUILDERS
- 5 2,000-2,249 GUILDERS
- 6 2,250-2,499 GUILDERS
- 7 2,500-2,749 GUILDERS
- 8 2,750-3,249 GUILDERS

- 9 3,250-3,749 GUILDERS
- 10 3,750-4,249 GUILDERS
- 11 4,250-5,249 GUILDERS
- 12 5,250 GUILDERS AND OVER

in Germany -West (DE_W):

- 0 DK/NA
- 1 LESS THAN 750 DM PER MONTH
- 2 750-999 DM
- 3 1,000-1,249 DM
- 4 1,250-1,499 DM
- 5 1,500-1,749 DM
- 6 1,750-1,999 DM
- 7 2,000-2,249 DM
- 8 2,250-2,499 DM
- 9 2,500-2,749 DM
- 10 2,750-2,999 DM
- 11 3,000-3,249 DM
- 12 3,250 DM AND OVER

in Italy (IT):

- 0 DK/NA
- 1 LESS THAN 400,000 LIRE PER MONTH
- 2 400,000-499,999 LIRE
- 3 500,000-599,999 LIRE
- 4 600,000-699,999 LIRE
- 5 700,000-799,999 LIRE
- 6 800,000-999,999 LIRE
- 7 1,000,000-1,199,999 LIRE
- 8 1,200,000-1,399,999 LIRE
- 9 1,400,000-1,599,999 LIRE
- 10 1,600,000-1,799,999 LIRE
- 11 1,800,000 LIRE AND OVER

in Luxembourg (LU):

- 0 DK/NA
- 1 UNDER 30,000 FL PER MONTH
- 2 30,000-39,999 FL
- 3 40,000-44,999 FL
- 4 45,000-49,999 FL
- 5 50,000-59,999 FL
- 6 60,000-64,999 FL
- 7 65,000-69,999 FL
- 8 70,000-79,999 FL
- 9 80,000-89,999 FL
- 10 90,000-99,999 FL
- 11 100,000-119,999 FL

12 120,000 AND OVER

in Denmark (DK):

0 DK/NA

1 UNDER 40,000 KRONA PER MONTH

2 40,000-79,999 KRONA

3 80,000-119,999 KRONA

4 120,000-159,999 KRONA

5 160,000-199,999 KRONA

6 200,000-239,999 KRONA

7 240,000-279,999 KRONA

8 280,000 KRONA AND OVER

9 WILL NOT ANSWER

in Ireland (IE):

0 DK/NA

1 LESS THAN 150 POUNDS PER MONTH

2 150-199 POUNDS

3 200-249 POUNDS

4 250-299 POUNDS

5 300-349 POUNDS

6 350-399 POUNDS

7 400-499 POUNDS

8 500-599 POUNDS

9 600-699 POUNDS

10 700-799 POUNDS

11 800 POUNDS AND OVER

in Great Britain (GB_GBN):

0 DK/NA

1 LESS THAN 200 POUNDS PER MONTH

2 200-239 POUNDS

3 240-319 POUNDS

4 320-399 POUNDS

5 400-479 POUNDS

6 480-599 POUNDS

7 600-729 POUNDS

8 730-828 POUNDS

9 830-999 POUNDS

10 1000-1149 POUNDS

11 1150 POUNDS AND OVER

in Northern Ireland (GB_NIR):

0 DK/NA

1 LESS THAN 150 POUNDS PER MONTH

2 150-199 POUNDS

3 200-249 POUNDS

- 4 250-299 POUNDS
- 5 300-349 POUNDS
- 6 350-399 POUNDS
- 7 400-499 POUNDS
- 8 500-599 POUNDS
- 9 600-699 POUNDS
- 10 700-799 POUNDS
- 11 800 POUNDS AND OVER

in Greece (GR):

- 0 DK/NA
- 1 LESS THAN 25,000 DRACHMAS PER MONTH
- 2 25,001-30,000 DRACHMAS
- 3 30,001-35,000 DRACHMAS
- 4 35,001-40,000 DRACHMAS
- 5 40,001-45,000 DRACHMAS
- 6 45,001-50,000 DRACHMAS
- 7 50,001-55,000 DRACHMAS
- 8 55,001-60,000 DRACHMAS
- 9 60,001-70,000 DRACHMAS
- 10 70,001-80,000 DRACHMAS
- 11 80,001-100,000 DRACHMAS
- 12 100,000 DRACHMAS AND OVER

v177 by isocntry, Absolute Values (Row Percent), weighted by v8

	v177	0	1	2	3	4	5	6	7	8	9	10
isocntry												
	M											
BE	95	56 (6.0)	113 (12.0)	186 (19.8)	187 (19.9)	154 (16.4)	128 (13.6)	69 (7.3)	32 (3.4)	15 (1.6)		
DE	159	30 (3.4)	53 (5.9)	68 (7.6)	67 (7.5)	83 (9.3)	67 (7.5)	89 (10.0)	83 (9.3)	100 (11.2)	80 (9.0)	
DK	145	22 (2.6)	82 (9.7)	93 (11.0)	103 (12.2)	113 (13.4)	129 (15.2)	99 (11.7)	133 (15.7)	72 (8.5)		
FR	147	74 (8.6)	85 (9.9)	110 (12.8)	78 (9.1)	96 (11.2)	80 (9.3)	63 (7.3)	86 (10.0)	84 (9.8)	49 (5.7)	
GB-GBN	250	93 (11.2)	34 (4.1)	94 (11.3)	71 (8.5)	65 (7.8)	91 (10.9)	73 (8.8)	62 (7.4)	82 (9.8)	73 (8.8)	
GB-NIR	101	16 (7.3)	16 (7.3)	20 (9.1)	25 (11.4)	23 (10.5)	29 (13.2)	20 (9.1)	13 (5.9)	19 (8.6)	7 (3.2)	
GR	36	146 (15.1)	83 (8.6)	114 (11.8)	104 (10.8)	79 (8.2)	83 (8.6)	53 (5.5)	62 (6.4)	64 (6.6)	65 (6.7)	
IE	422	26 (4.4)	33 (5.6)	53 (9.0)	49 (8.4)	57 (9.7)	81 (13.8)	77 (13.1)	57 (9.7)	48 (8.2)	33 (5.6)	
IT	180	87 (9.5)	57 (6.2)	67 (7.3)	174 (19.0)	157 (17.1)	99 (10.8)	74 (8.1)	51 (5.6)	44 (4.8)	39 (4.3)	
LU	47	14 (5.6)	14 (5.6)	17 (6.7)	16 (6.3)	25 (9.9)	19 (7.5)	16 (6.3)	29 (11.5)	17 (6.7)	26 (10.3)	
NL	116	65 (7.2)	63 (7.0)	57 (6.3)	73 (8.1)	69 (7.7)	69 (7.7)	89 (9.9)	110 (12.2)	94 (10.4)	59 (6.5)	
N Sum	1698	629	633	879	947	921	875	722	718	639	431	
N Valid Sum		629	633	879	947	921	875	722	718	639	431	

	v177	11	12	N Sum	N Valid Sum
isocntry					
BE				1035	940
DE		98 (11.0)	75 (8.4)	1052	893
DK				991	846
FR		53 (6.2)		1005	858
GB-GBN		95 (11.4)		1083	833
GB-NIR		32 (14.5)		321	220
GR		56 (5.8)	55 (5.7)	1000	964
IE		72 (12.3)		1008	586
IT		68 (7.4)		1097	917
LU		26 (10.3)	33 (13.1)	299	252
NL		76 (8.4)	77 (8.5)	1017	901
N Sum		576	240	9908	
N Valid Sum		576	240		8210

v178 - INCOME HH - QUANTILES (HARMONISED)

Q.272_A FAMILY INCOME IN QUANTILES

- 1 LOWEST QUANTILE
- 2
- 3
- 4 HIGHEST QUANTILE
- 5 DK/NA

v178 by isocntry, Absolute Values (Row Percent), weighted by v8

V178 by isocntry, Absolute values (row Percent), weighted by V5								
	v178	1	2	3	4	5	N Sum	N Valid Sum
isocntry								
		M						
BE	169 (18.0)	186 (19.8)	341 (36.3)	244 (26.0)	95	1035	940	
DE	218 (24.4)	240 (26.8)	183 (20.5)	253 (28.3)	159	1053	894	
DK	197 (25.5)	217 (28.0)	227 (29.3)	133 (17.2)	216	990	774	
FR	269 (31.4)	173 (20.2)	228 (26.6)	187 (21.8)	147	1004	857	
GB-GBN	221 (26.5)	227 (27.3)	217 (26.1)	168 (20.2)	250	1083	833	
GB-NIR	52 (23.6)	48 (21.8)	62 (28.2)	58 (26.4)	101	321	220	
GR	229 (23.8)	218 (22.6)	277 (28.7)	240 (24.9)	36	1000	964	
IE	161 (27.5)	138 (23.5)	134 (22.9)	153 (26.1)	422	1008	586	
IT	211 (23.0)	174 (19.0)	330 (36.0)	202 (22.0)	180	1097	917	
LU	61 (24.2)	60 (23.8)	72 (28.6)	59 (23.4)	47	299	252	
NL	257 (28.5)	228 (25.3)	204 (22.6)	213 (23.6)	116	1018	902	
N Sum	2045	1909	2275	1910	1769	9908		
N Valid Sum	2045	1909	2275	1910			8139	

v179 - OCCUPATION OF RESPONDENT

Q.273 OCCUPATION OF SELF (WRITE IN AND CODE)

- 0 DK/NA
- 1 FARMERS, FISHERMEN (SKIPPER)
- 2 PROFESSIONAL - LAWYERS, ACCOUNTANTS, ETC.
- 3 BUSINESS - OWNERS OF SHOPS, CRAFTSMEN, PROPRIETORS
- 4 MANUAL WORKER
- 5 WHITE COLLAR - OFFICE WORKER
- 6 EXECUTIVE, TOP MANAGEMENT, DIRECTOR
- 7 RETIRED
- 8 HOUSEWIFE, NOT OTHERWISE EMPLOYED
- 9 STUDENT, MILITARY SERVICE
- 10 UNEMPLOYED

v179 by isocntry, Absolute Values (Row Percent), weighted by v8

	v179	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry													
	M												
BE		16 (1.5)	8 (0.8)	66 (6.4)	195 (18.8)	173 (16.7)	20 (1.9)	184 (17.8)	237 (22.9)	54 (5.2)	82 (7.9)		1035
DE	19	10 (1.0)	9 (0.9)	35 (3.4)	158 (15.3)	228 (22.1)	32 (3.1)	204 (19.7)	177 (17.1)	93 (9.0)	87 (8.4)		1052
DK	2	26 (2.6)	11 (1.1)	32 (3.2)	194 (19.7)	284 (28.8)	18 (1.8)	189 (19.2)	64 (6.5)	120 (12.2)	47 (4.8)		987
FR	1	44 (4.4)	12 (1.2)	35 (3.5)	185 (18.4)	185 (18.4)	36 (3.6)	214 (21.3)	162 (16.1)	75 (7.5)	58 (5.8)		1007
GB-GBN	2	1 (0.1)	38 (3.5)	52 (4.8)	255 (23.6)	176 (16.3)	30 (2.8)	182 (16.8)	220 (20.4)	44 (4.1)	83 (7.7)		1083
GB-NIR	1	9 (2.8)	7 (2.2)	6 (1.9)	77 (24.1)	48 (15.0)	8 (2.5)	50 (15.6)	68 (21.3)	11 (3.4)	36 (11.3)		321
GR		87 (8.7)	43 (4.3)	63 (6.3)	110 (11.0)	144 (14.4)	7 (0.7)	155 (15.5)	286 (28.6)	85 (8.5)	20 (2.0)		1000
IE	4	86 (8.6)	13 (1.3)	30 (3.0)	185 (18.4)	110 (11.0)	14 (1.4)	72 (7.2)	316 (31.5)	78 (7.8)	100 (10.0)		1008
IT		21 (1.9)	26 (2.4)	115 (10.5)	140 (12.8)	175 (16.0)	6 (0.5)	213 (19.4)	226 (20.6)	105 (9.6)	70 (6.4)		1097
LU		7 (2.3)	4 (1.3)	14 (4.7)	48 (16.1)	72 (24.1)	10 (3.3)	40 (13.4)	74 (24.7)	27 (9.0)	3 (1.0)		299
NL	23	15 (1.5)	16 (1.6)	27 (2.7)	100 (10.1)	178 (17.9)	49 (4.9)	108 (10.9)	292 (29.4)	138 (13.9)	71 (7.1)		1017
N Sum	52	322	187	475	1647	1773	230	1611	2122	830	657		9906
N Valid Sum		322	187	475	1647	1773	230	1611	2122	830	657		

	v179	N Valid Sum
isocntry		
BE		1035
DE		1033
DK		985
FR		1006
GB-GBN		1081
GB-NIR		320
GR		1000
IE		1004
IT		1097
LU		299
NL		994
N Sum		
N Valid Sum		9854

v180 - OCCUPATION - SIZE OF COMPANY

Q.274

IF SELF-EMPLOYED OR EMPLOYED

HOW MANY PEOPLE ARE WORKING WHERE YOU WORK...? (ORGANIZATION, COMPANY, SHOP, FACTORY, ETC.)

0 INAP., CODED 7-10 OR 0 AT Q.273

1 LESS THAN 5

2 5 - 49 (PERSONS)

3 50 - 499 (PERSONS)

4 500 (PERSONS) AND OVER

9 DK/NA

v180 by isocntry, Absolute Values (Row Percent), weighted by v8

	v180	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M						M		
BE	557	127 (31.5)	136 (33.7)	88 (21.8)	52 (12.9)	75		1035	403
DE	580	67 (14.4)	187 (40.2)	156 (33.5)	55 (11.8)	8		1053	465
DK	424	93 (17.0)	214 (39.1)	160 (29.2)	81 (14.8)	18		990	548
FR	510	156 (32.8)	139 (29.2)	108 (22.7)	73 (15.3)	19		1005	476
GB-GBN	531	89 (20.8)	156 (36.5)	110 (25.8)	72 (16.9)	125		1083	427
GB-NIR	166	30 (20.3)	83 (56.1)	26 (17.6)	9 (6.1)	7		321	148
GR	546	255 (56.2)	113 (24.9)	55 (12.1)	31 (6.8)			1000	454
IE	570	149 (39.2)	144 (37.9)	63 (16.6)	24 (6.3)	58		1008	380
IT	614	229 (47.4)	141 (29.2)	63 (13.0)	50 (10.4)			1097	483
LU	144	40 (26.1)	53 (34.6)	35 (22.9)	25 (16.3)	2		299	153
NL	632	54 (15.3)	123 (34.9)	115 (32.7)	60 (17.0)	33		1017	352
N Sum	5274	1289	1489	979	532	345		9908	
N Valid Sum		1289	1489	979	532				4289

v181 - HEAD OF HOUSEHOLD

Q.275

ARE YOU THE HEAD OF THE HOUSEHOLD?

1 YES

2 NO

v181 by isocntry, Absolute Values (Row Percent), weighted by v8

v181 by isocntry, Absolute Values (Row Percent), Weighted by v181					
	v181	1	2	N Sum	N Valid Sum
isocntry					
BE	535 (51.7)	500 (48.3)	1035	1035	
DE	570 (54.1)	483 (45.9)	1053	1053	
DK	561 (56.7)	429 (43.3)	990	990	
FR	538 (53.5)	467 (46.5)	1005	1005	
GB-GBN	576 (53.2)	507 (46.8)	1083	1083	
GB-NIR	151 (47.0)	170 (53.0)	321	321	
GR	454 (45.4)	546 (54.6)	1000	1000	
IE	423 (42.0)	585 (58.0)	1008	1008	
IT	476 (43.4)	621 (56.6)	1097	1097	
LU	161 (53.8)	138 (46.2)	299	299	
NL	567 (55.7)	451 (44.3)	1018	1018	
N Sum	5012	4897	9909		
N Valid Sum	5012	4897		9909	

v182 - OCCUPATION HEAD OF HH

Q.276 OCCUPATION OF HEAD OF HOUSEHOLD (WRITE IN AND CODE)

- 0 DK/NA
- 1 FARMERS, FISHERMEN (SKIPPER)
- 2 PROFESSIONAL - LAWYERS, ACCOUNTANTS, ETC.
- 3 BUSINESS - OWNERS OF SHOPS, CRAFTSMEN, PROPRIETORS
- 4 MANUAL WORKER
- 5 WHITE COLLAR - OFFICE WORKER
- 6 EXECUTIVE, TOP MANAGEMENT, DIRECTOR
- 7 RETIRED
- 8 HOUSEWIFE, NOT OTHERWISE EMPLOYED
- 9 STUDENT, MILITARY SERVICE
- 10 UNEMPLOYED

v182 by isocntry, Absolute Values (Row Percent), weighted by v8

	v182	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry													
	M												
BE	11	28 (2.7)	19 (1.9)	89 (8.7)	277 (27.1)	209 (20.4)	55 (5.4)	262 (25.6)	38 (3.7)	3 (0.3)	44 (4.3)		1035
DE	9	20 (1.9)	15 (1.4)	55 (5.3)	268 (25.6)	279 (26.7)	68 (6.5)	234 (22.4)	59 (5.6)	9 (0.9)	39 (3.7)		1055
DK	8	52 (5.3)	28 (2.9)	47 (4.8)	247 (25.2)	278 (28.3)	40 (4.1)	214 (21.8)	7 (0.7)	40 (4.1)	29 (3.0)		990
FR		66 (6.6)	24 (2.4)	57 (5.7)	295 (29.4)	214 (21.3)	76 (7.6)	231 (23.0)	10 (1.0)	8 (0.8)	23 (2.3)		1004
GB-GBN	7	2 (0.2)	56 (5.2)	87 (8.1)	328 (30.5)	204 (18.9)	57 (5.3)	207 (19.2)	48 (4.5)	9 (0.8)	79 (7.3)		1084
GB-NIR	3	11 (3.5)	10 (3.1)	10 (3.1)	117 (36.8)	50 (15.7)	13 (4.1)	63 (19.8)	15 (4.7)		29 (9.1)		321
GR		183 (18.3)	77 (7.7)	110 (11.0)	180 (18.0)	202 (20.2)	11 (1.1)	228 (22.8)		1 (0.1)	8 (0.8)		1000
IE	4	164 (16.3)	17 (1.7)	75 (7.5)	346 (34.5)	153 (15.2)	39 (3.9)	103 (10.3)	33 (3.3)	1 (0.1)	73 (7.3)		1008
IT		35 (3.2)	48 (4.4)	174 (15.9)	248 (22.6)	260 (23.7)	19 (1.7)	279 (25.4)	14 (1.3)	3 (0.3)	17 (1.5)		1097
LU	2	13 (4.4)	9 (3.0)	19 (6.4)	59 (19.9)	90 (30.3)	20 (6.7)	71 (23.9)	14 (4.7)	2 (0.7)			299
NL	33	30 (3.0)	31 (3.2)	69 (7.0)	190 (19.3)	235 (23.9)	95 (9.7)	136 (13.8)	91 (9.2)	26 (2.6)	81 (8.2)		1017
N Sum	77		604	334	792	2555	2174	493	2028	329	102	422	9910
N Valid Sum			604	334	792	2555	2174	493	2028	329	102	422	

	v182	N Valid Sum
isocntry		
BE		1024
DE		1046
DK		982
FR		1004
GB-GBN		1077
GB-NIR		318
GR		1000
IE		1004
IT		1097
LU		297
NL		984
N Sum		
N Valid Sum		9833

v183 - TYPE OF COMMUNITY (SUBJECTIVE SIZE)

Q.278

WOULD YOU SAY YOU LIVE IN A:

(READ OUT)

0 DK/NA

1 RURAL AREA OR VILLAGE

2 SMALL OR MIDDLE SIZE TOWN

3 BIG TOWN

v183 by isocntry, Absolute Values (Row Percent), weighted by v8

	v183	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE		444 (42.9)	308 (29.8)	283 (27.3)		1035	1035
DE	3	312 (29.7)	423 (40.2)	316 (30.1)		1054	1051
DK	22	277 (28.6)	430 (44.4)	261 (27.0)		990	968
FR	3	387 (38.6)	348 (34.7)	268 (26.7)		1006	1003
GB-GBN	4	224 (20.8)	524 (48.6)	331 (30.7)		1083	1079
GB-NIR	1	114 (35.6)	104 (32.5)	102 (31.9)		321	320
GR		353 (35.3)	254 (25.4)	393 (39.3)		1000	1000
IE	13	439 (44.1)	176 (17.7)	380 (38.2)		1008	995
IT		389 (35.5)	423 (38.6)	285 (26.0)		1097	1097
LU		144 (48.2)	150 (50.2)	5 (1.7)		299	299
NL	23	416 (41.9)	340 (34.2)	238 (23.9)		1017	994
N Sum	69	3499	3480	2862		9910	
N Valid Sum		3499	3480	2862			9841

v184 - SIZE OF COMMUNITY

(OBJECTIVE) SIZE OF LOCALITY

in France (FR):

- 0 DK/NA
- 1 RURAL
- 2 UNDER 10,000
- 3 10,000-19,999
- 4 20,000-49,999
- 5 50,000-99,999
- 6 100,000 AND OVER
- 7 PARIS METROPOLITAN REGION

in Belgium (BE):

- 0 DK/NA
- 1 UNDER 2,000
- 2 2,000-4,999
- 3 5,000-9,999
- 4 10,000-24,999
- 5 25,000 AND OVER
- 6 METROPOLITAN AREA (BRUSSELS, ANTWERP, LIEGE, CHARLEROI, GHENT)

in Netherlands (NL):

- 0 DK/NA
- 1 UNDER 5,000
- 2 5,000-9,999
- 3 10,000-19,999
- 4 20,000-49,999
- 5 50,000-99,999
- 6 100,000-399,999
- 7 400,000 AND OVER

in Germany -West (DE_W):

- 0 DK/NA
- 1 UNDER 2,000
- 2 2,000-4,999
- 3 5,000-9,999
- 4 10,000-19,999
- 5 20,000-49,999
- 6 50,000-99,999
- 7 100,000-199,999
- 8 200,000-499,999
- 9 500,000-999,999
- 10 1,000,000 AND OVER

in Italy (IT):

- 0 DK/NA
- 1 UNDER 2,000
- 2 2,000-2,999
- 3 3,000-4,999
- 4 5,000-9,999
- 5 10,000-19,999
- 6 20,000-29,999
- 7 30,000-49,999
- 8 50,000-99,999
- 9 100,000-249,999
- 10 250,000 AND OVER

in Luxembourg (LU):

- 0 DK/NA
- 1 UNDER 2,500
- 2 2,500-4,999
- 3 5,000-9,999
- 4 10,000-19,999
- 5 20,000-49,999
- 6 50,000 AND OVER

in Denmark (DK):

- 0 DK/NA
- 1 UNDER 2,000
- 2 2,000-4,999
- 3 5,000-9,999
- 4 10,000-19,999
- 5 20,000-49,999
- 6 50,000-99,999
- 7 100,000 AND MORE

in Ireland (IE):

- 0 DK/NA
- 1 UNDER 2,000
- 2 2,000-19,999
- 3 20,000-99,999
- 4 100,000 AND MORE

in Great Britain (GB_GBN):

- 0 DK/NA
- 1 UNDER 2,000
- 2 2,000-19,999
- 3 20,000-99,999
- 4 100,000 AND MORE
- 5 CONURBATION

in Northern Ireland (GB_NIR):

- 0 DK/NA
- 1 UNDER 2,000
- 2 2,000-19,999
- 3 20,000-99,999
- 4 100,000 AND OVER

in Greece (GR):

- 0 DK/NA
- 1 UNDER 500
- 2 500-999
- 3 1,000-1,999
- 4 2,000-2,999
- 5 3,000-4,999
- 6 5,000-9,999
- 7 10,000-19,999
- 8 20,000-29,999
- 9 30,000-49,999
- 10 50,000-150,000
- 11 THESSALONIKI
- 12 ATHENS

v184 by isocntry, Absolute Values (Row Percent), weighted by v8

	v184	0	1	2	3	4	5	6	7	8	9	10
isocntry												
	M											
BE		112 (10.8)	196 (18.9)	154 (14.9)	172 (16.6)	127 (12.3)	274 (26.5)					
DE		58 (5.5)	103 (9.8)	110 (10.4)	164 (15.6)	136 (12.9)	105 (10.0)	52 (4.9)	148 (14.0)	95 (9.0)	83 (7.9)	
DK			4 (0.4)	149 (15.1)	205 (20.7)	184 (18.6)	61 (6.2)	386 (39.0)				
FR		280 (27.8)	144 (14.3)	8 (0.8)	54 (5.4)	84 (8.3)	283 (28.1)	153 (15.2)				
GB-GBN	1	57 (5.3)	222 (20.5)	247 (22.8)	178 (16.5)	378 (34.9)						
GB-NIR	71		250 (100.0)									
GR		142 (14.2)	98 (9.8)	77 (7.7)	38 (3.8)	41 (4.1)	36 (3.6)	34 (3.4)	27 (2.7)	72 (7.2)	51 (5.1)	
IE		414 (41.1)	181 (18.0)	91 (9.0)	322 (31.9)							
IT		50 (4.6)	57 (5.2)	120 (10.9)	162 (14.8)	122 (11.1)	99 (9.0)	94 (8.6)	108 (9.8)	81 (7.4)	204 (18.6)	
LU		69 (23.1)	61 (20.4)	42 (14.0)	42 (14.0)	21 (7.0)	64 (21.4)					
NL		41 (4.0)	98 (9.6)	171 (16.8)	239 (23.5)	167 (16.4)	151 (14.8)	151 (14.8)				
N Sum	72	1223	1414	1169	1576	1260	1073	870	283	248	338	
N Valid Sum		1223	1414	1169	1576	1260	1073	870	283	248	338	

	v184	11	12	N Sum	N Valid Sum
isocntry					
BE				1035	1035
DE				1054	1054
DK				989	989
FR				1006	1006
GB-GBN				1083	1082
GB-NIR				321	250
GR	73 (7.3)	311 (31.1)		1000	1000
IE				1008	1008
IT				1097	1097
LU				299	299
NL				1018	1018
N Sum	73	311		9910	
N Valid Sum	73	311			9838

v185 - REGION

REGION

in France (FR):

- 1 NORTHWEST
- 2 SOUTHWEST
- 3 NORTH
- 4 PARIS BASIN
- 5 PARIS REGION
- 6 EAST
- 7 SOUTHEAST

in Belgium (BE):

- 1 HAINAUT
- 2 LIMBOURG
- 3 NAMUR
- 4 EAST FLANDERS
- 5 WEST FLANDERS
- 6 LIEGE
- 7 LUXEMBOURG
- 8 ANTERWERP
- 9 BRABANT FLAMAND
- 10 BRABANT WALLON
- 11 BRUXELLES

in Netherlands (NL):

- 1 GRONINGEN
- 2 FRIESLAND
- 3 DRENTHE
- 4 OVERIJSEL
- 5 GELDERLAND
- 6 UTRECHT
- 7 NORTH HOLLAND
- 8 SOUTH HOLLAND
- 9 ZEELAND
- 10 NORTH BRABANT
- 11 LIMBURG

in Germany -West (DE_W):

- 1 SCHLESWIG-HOLSTEIN
- 2 HAMBURG
- 3 LOWER SAXONY
- 4 BREMEN
- 5 NORTHRHINE-WESTPHALIA

- 6 HESSE
- 7 RHINELAND-PALATINATE
- 8 BADEN-WUERTTEMBERG
- 9 BAVARIA
- 10 SAARLAND
- 11 WEST BERLIN

in Italy (IT):

- 1 NORTHWEST
- 2 NORTHEAST
- 3 CENTER
- 4 SOUTH
- 5 ISLANDS

in Luxembourg (LU):

- 1 CENTER
- 2 SOUTH
- 3 NORTH
- 4 EAST

in Denmark (DK):

- 0 DK/NA
- 1 COPENHAGEN AND ENVIRONS
- 2 SJAELLAND, LOLLAND-FALSTER, BORNHOLM
- 3 FYN
- 4 JUTLAND

in Ireland (IE):

- 0 DK/NA
- 1 CONNAUGHT
- 2 DUBLIN
- 3 REST OF LEINSTER
- 4 MUNSTER

in United Kingdom (GB):

- 0 DK/NA
- 1 NORTH
- 2 YORKSHIRE-HUMBERSIDE
- 3 NORTHWEST
- 4 EAST MIDLANDS
- 5 WEST MIDLANDS
- 6 EAST ANGLIA
- 7 SOUTHEAST 1
- 8 SOUTHEAST 2
- 9 SOUTHWEST
- 10 WALES
- 11 SCOTLAND

12 GREATER LONDON

13 NORTHERN IRELAND

in Greece (GR):

1 CENTRAL GREECE AND EUBOEA EXCEPT ATHENS

2 PELOPONNESOS

3 IONIAN ISLANDS

4 EPIRUS

5 THESSALIA

6 THESSALONIKI

7 REMAINDER OF MACEDONIA

8 THRACE

9 AEGEAN ISLANDS

10 ATHENS

11 CRETE

v185 by isocntry, Absolute Values (Row Percent), weighted by v8

	v185	0	1	2	3	4	5	6	7	8	9	10
isocntry												
		M										
BE		136 (13.1)	105 (10.1)	63 (6.1)	150 (14.5)	97 (9.4)	85 (8.2)	28 (2.7)	148 (14.3)	66 (6.4)	34 (3.3)	
DE		46 (4.4)	28 (2.7)	125 (11.9)	13 (1.2)	291 (27.6)	95 (9.0)	63 (6.0)	152 (14.4)	189 (17.9)	19 (1.8)	
DK	16	248 (25.5)	199 (20.4)	96 (9.9)	431 (44.3)							
FR		164 (16.3)	176 (17.5)	71 (7.1)	174 (17.3)	181 (18.0)	53 (5.3)	185 (18.4)				
GB-GBN	1	60 (5.5)	99 (9.1)	127 (11.7)	76 (7.0)	101 (9.3)	37 (3.4)	99 (9.1)	102 (9.4)	87 (8.0)	58 (5.4)	
GB-NIR												
GR		113 (11.3)	104 (10.4)	19 (1.9)	33 (3.3)	71 (7.1)	73 (7.3)	145 (14.5)	35 (3.5)	44 (4.4)	311 (31.1)	
IE	2	198 (19.7)	286 (28.4)	216 (21.5)	306 (30.4)							
IT		318 (29.0)	179 (16.3)	220 (20.1)	264 (24.1)	116 (10.6)						
LU		104 (34.8)	118 (39.5)	44 (14.7)	33 (11.0)							
NL		42 (4.1)	42 (4.1)	29 (2.9)	68 (6.7)	120 (11.8)	64 (6.3)	175 (17.2)	238 (23.4)	27 (2.7)	138 (13.6)	
N Sum	19	1429	1336	1010	1548	977	407	695	675	413	560	
N Valid Sum		1429	1336	1010	1548	977	407	695	675	413	560	

	v185	11	12	13	N Sum	N Valid Sum
isocntry						
BE	123 (11.9)				1035	1035
DE	32 (3.0)				1053	1053
DK					990	974
FR					1004	1004
GB-GBN	101 (9.3)	136 (12.6)			1084	1083
GB-NIR			321 (100.0)		321	321
GR	52 (5.2)				1000	1000
IE					1008	1006
IT					1097	1097
LU					299	299
NL	74 (7.3)				1017	1017
N Sum	382	136	321		9908	
N Valid Sum	382	136	321			9889

v186 - PROVINCE

PROVINCE OF INTERVIEW

0 INAP., NO PROVINCE CODES FOR BELGIUM, NETHERLANDS, LUXEMBOURG, DENMARK, GREAT BRITAIN, NORTHERN IRELAND AND GREECE

in France (FR):

FRANCE-NORTHWEST

6 BASSE-NORMANDIE

12 PAYS DE LA LOIRE

13 BRETAGNE

14 POITOU-CHARENTE

17 LIMOUSIN

FRANCE-SOUTHWEST

15 AQUITAINE

16 MIDI-PYRENEES

19 AUVERGNE

20 LANGUEDOC-ROUSSILLON

FRANCE-NORTH

8 NORD-PAS DE CALAIS

FRANCE-PARIS REGION

1 REGION PARISIENNE

FRANCE-PARIS BASIN

2 CHAMPAGNE-ARDENNES

3 PICARDIE

4 HAUTE-NORMANDIE

5 CENTRE

7 BOURGOGNE

FRANCE-EAST

9 LORRAINE

10 ALSACE

FRANCE-SOUTHEAST

11 FRANCHE-COMTE

18 RHONE-ALPES

21 PROVENCE-COTE D'AZUR

in Germany -West (DE_W):

GERMANY-SCHLESWIG-HOLSTEIN

10 SCHLESWIG-HOLSTEIN

GERMANY-HAMBURG

20 HAMBURG

GERMANY-LOWER SAXONY

31 RB BRAUNSCHWEIG (INCLUDES HILDESHEIM)

32 RB HANNOVER

33 RB LUENEBURG (INCLUDES STADE)

34 RB WESER-EMS (INCLUDES OSNABRUECK, AURICH, AND OLDENBURG)

GERMANY-BREMEN

40 BREMEN

GERMANY-NORTHRHINE-WESTPHALIA

51 DUSSELDORF

53 KOELN

55 MUENSTER

57 DETMOLD

59 ARNSBERG

GERMANY-HESSE

64 DARMSTADT

65 GIESSEN

66 KASSEL

GERMANY-RHINELAND-PALATINATE

71 KOBLENZ

72 TRIER

73 RHEINHESSEN-PFALZ

GERMANY-BADEN-WUERTTEMBERG

81 NORDWUERTTEMBERG

82 NORDBADEN

83 SUEDBADEN

84 SUEDWURTTTEMBERG

GERMANY-BAVARIA

91 OBERBAYERN

92 NIEDERBAYERN

93 OBERPFALZ

94 OBERFRANKEN

95 MITTELFRANKEN

96 UNTERFRANKEN

97 SCHWABEN

GERMANY-SAARLAND

100 SAARLAND

GERMANY-WEST BERLIN

110 WEST BERLIN

in Italy (IT):

ITALY-NORTHWEST

1 PIEDMONT

2 LIGURIA

3 LOMBARDY

4 MILAN

ITALY-NORTHEAST

5 TRENTINO

6 VENETO

7 FIULI-VENEZIA-GIULIA

8 EMILIA-ROMANA

ITALY-CENTER

9 TUSCANY

10 MARCHE

11 UMBRIA

12 LAZIO

ITALY-SOUTH

13 ABBRUZZI

14 CAMPANIA

15 PUGLIA

16 BASILICATA

17 CALABRIA

ITALY-ISLANDS

18 SICILY

19 SARDINIA

in Ireland (IE):

0 DK/NA

1 DONEGAL

2 NORTHWEST

3 NORTHEAST

4 WEST

5 MIDLANDS

6 EAST

7 MIDWEST

8 SOUTHEAST

9 SOUTHWEST

v186 by isocntry, Absolute Values (Row Percent), weighted by v8

	v186	0	1	2	3	4	5	6	7	8	9	10	11
isocntry													
		M											
BE		1035											
DE											46 (4.4)		
DK		990											
FR		181 (18.0)	62 (6.2)		25 (2.5)	63 (6.3)	11 (1.1)	24 (2.4)	71 (7.1)	53 (5.3)		35 (3.5)	
GB-GBN		1083											
GB-NIR		321											
GR		1000											
IE		2	36 (3.6)	36 (3.6)	54 (5.4)	72 (7.2)	72 (7.2)	396 (39.4)	108 (10.7)	90 (8.9)	142 (14.1)		
IT		65 (5.9)	69 (6.3)	147 (13.4)	37 (3.4)			77 (7.0)	35 (3.2)	67 (6.1)	59 (5.4)	40 (3.6)	24 (2.2)
LU		299											
NL		1017											
N Sum		5747	282	167	201	134	135	484	167	228	254	86	59
N Valid Sum			282	167	201	134	135	484	167	228	254	86	59

	v186	12	13	14	15	16	17	18	19	20	21	31	32	33
isocntry														
BE														
DE										28 (2.7)		42 (4.0)	16 (1.5)	24 (2.3)
DK														
FR		45 (4.5)	62 (6.2)	30 (3.0)	44 (4.4)	51 (5.1)	15 (1.5)	86 (8.6)	30 (3.0)	51 (5.1)	65 (6.5)			
GB-GBN														
GB-NIR														
GR														
IE														
IT		97 (8.8)	28 (2.6)	110 (10.0)	56 (5.1)	30 (2.7)	40 (3.6)	90 (8.2)	26 (2.4)					
LU														
NL														
N Sum		142	90	140	100	81	55	176	56	79	65	42	16	24
N Valid Sum		142	90	140	100	81	55	176	56	79	65	42	16	24

	v186	34	40	51	53	55	57	59	64	65	66	71	73	81	82
isocntry															
BE															
DE		43 (4.1)	13 (1.2)	92 (8.7)	62 (5.9)	54 (5.1)	11 (1.0)	73 (6.9)	51 (4.8)	15 (1.4)	29 (2.8)	28 (2.7)	34 (3.2)	44 (4.2)	57 (5.4)
DK															
FR															
GB-GBN															
GB-NIR															
GR															
IE															
IT															
LU															
NL															
N Sum		43	13	92	62	54	11	73	51	15	29	28	34	44	57
N Valid Sum		43	13	92	62	54	11	73	51	15	29	28	34	44	57

	v186	83	84	91	92	93	94	95	96	97	100	110	N Sum	N Valid Sum
isocntry														
BE													1035	
DE		31 (2.9)	19 (1.8)	44 (4.2)	31 (2.9)	28 (2.7)	24 (2.3)	31 (2.9)	19 (1.8)	14 (1.3)	19 (1.8)	32 (3.0)	1054	1054
DK													990	
FR													1004	1004
GB-GBN													1083	
GB-NIR													321	
GR													1000	
IE													1008	1006
IT													1097	1097
LU													299	
NL													1017	
N Sum		31	19	44	31	28	24	31	19	14	19	32	9908	
N Valid Sum		31	19	44	31	28	24	31	19	14	19	32		4161

v187 - COGNITIVE MOBILIZATION INDEX

COGNITIVE MOBILIZATION INDEX

- 1 LOW COGNITIVE MOBILIZATION
- 2 MEDIUM-LOW COGNITIVE MOBILIZATION
- 3 MEDIUM-HIGH COGNITIVE MOBILIZATION
- 4 HIGH COGNITIVE MOBILIZATION

Derivation:

THIS VARIABLE COMBINES RESPONSES TO Q.228 AND Q.231 TO FORM AN INDICATOR OF AN INDIVIDUAL'S POTENTIAL TO TAKE AN ACTIVE ROLE IN THE POLITICAL PROCESS.

CODE 1: CODED 3, 4 OR 0 IN Q.228 AND CODED 3 OR 0 IN Q.231

CODE 2: CODED 3, 4 OR 0 IN Q.228 AND CODED 2 IN Q.231 OR CODED 1 OR 2 IN Q.228 AND CODED 3 OR 0 IN Q.231

CODE 3: CODED 3, 4 OR 0 IN Q.228 AND CODED 1 IN Q.231 OR CODED 1 OR 2 IN Q.228 AND CODED 2 IN Q.231

CODE 4: CODED 1 OR 2 IN Q.228 AND CODED 1 IN Q.231

FOR A COMPLETE DISCUSSION OF THIS VARIABLE AND ITS CORRELATES, SEE RONALD INGLEHART, THE SILENT REVOLUTION: CHANGING VALUES AND POLITICAL STYLES AMONG WESTERN PUBLICS (PRINCETON UNIVERSITY PRESS, 1977), CHAPTER 11. THIS VARIABLE IS LABELLED THE OPINION LEADERSHIP INDEX IN EUROBAROMETERS 3, 4, 5, AND 6.

v187 by isocntry, Absolute Values (Row Percent), weighted by v8

	v187	1	2	3	4	N Sum	N Valid Sum
isocntry							
BE		410 (39.6)	307 (29.7)	262 (25.3)	56 (5.4)	1035	1035
DE		185 (17.6)	426 (40.5)	325 (30.9)	117 (11.1)	1053	1053
DK		218 (22.0)	328 (33.1)	326 (32.9)	118 (11.9)	990	990
FR		309 (30.8)	330 (32.9)	244 (24.3)	121 (12.1)	1004	1004
GB-GBN		285 (26.3)	380 (35.1)	311 (28.7)	107 (9.9)	1083	1083
GB-NIR		103 (32.1)	131 (40.8)	68 (21.2)	19 (5.9)	321	321
GR		212 (21.2)	215 (21.5)	274 (27.4)	299 (29.9)	1000	1000
IE		337 (33.4)	336 (33.3)	270 (26.8)	65 (6.4)	1008	1008
IT		300 (27.3)	411 (37.5)	296 (27.0)	90 (8.2)	1097	1097
LU		39 (13.0)	96 (32.1)	107 (35.8)	57 (19.1)	299	299
NL		109 (10.7)	296 (29.1)	460 (45.2)	152 (14.9)	1017	1017
N Sum		2507	3256	2943	1201	9907	
N Valid Sum		2507	3256	2943	1201		9907

v188 - VALUE ORIENTATION (POST-MATERIALISM)

MATERIALIST/POST-MATERIALIST VALUES INDEX

- 1 MATERIALIST
- 2 NEITHER
- 3 POST-MATERIALIST
- 4 DK/NA

Derivation:

THIS INDEX WAS CONSTRUCTED FROM RESPONSES TO QUESTIONS 229 AND 230.

CODE 1: CODED 1 OR 3 IN Q.229 AND 1 OR 3 IN Q.230

CODE 2: CODED 1 OR 3 IN Q.229 AND 2 OR 4 IN Q.230 OR 2 OR 4 IN Q.229 AND 1 OR 3 IN Q.230

CODE 3: CODED 2 OR 4 IN BOTH Q.229 AND Q.230

CODE 4: CODED 0 IN EITHER Q.229 OR Q.230

FOR A COMPLETE DISCUSSION OF THIS VARIABLE, SEE RONALD INGLEHART, THE SILENT RESOLUTION: CHANGING VALUES AND POLITICAL STYLES AMONG WESTERN PUBLICS (PRINCETON UNIVERSITY PRESS, 1977).

v188 by isocntry, Absolute Values (Row Percent), weighted by v8

v188	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
BE	397 (40.1)	492 (49.7)	100 (10.1)	46	1035	989
DE	203 (22.0)	543 (58.9)	176 (19.1)	131	1053	922
DK	293 (30.8)	528 (55.6)	129 (13.6)	39	989	950
FR	371 (38.4)	488 (50.5)	108 (11.2)	39	1006	967
GB-GBN	262 (24.9)	617 (58.5)	175 (16.6)	29	1083	1054
GB-NIR	106 (34.1)	178 (57.2)	27 (8.7)	10	321	311
GR	392 (42.6)	426 (46.3)	103 (11.2)	79	1000	921
IE	427 (43.1)	503 (50.8)	61 (6.2)	17	1008	991
IT	436 (40.7)	548 (51.2)	86 (8.0)	27	1097	1070
LU	90 (30.3)	168 (56.6)	39 (13.1)	2	299	297
NL	273 (27.9)	543 (55.5)	162 (16.6)	39	1017	978
N Sum	3250	5034	1166	458	9908	
N Valid Sum	3250	5034	1166			9450

v189 - POLITICAL ORIENTATION 7-POINT TYPOLOGY

POLITICAL ORIENTATION TYPOLOGY - SEVEN POINT SCALE

- 1 UNMOBILIZED MATERIALIST
- 2 UNMOBILIZED MIXED
- 3 UNMOBILIZED POST-MATERIALIST
- 4 MOBILIZED MATERIALIST
- 5 MOBILIZED MIXED
- 6 MOBILIZED POST-MATERIALIST
- 7 REVOLUTIONARY

Derivation:

THIS TYPOLOGY WAS CONSTRUCTED FROM RESPONDENT'S SCORES ON THE COGNITIVE MOBILIZATION INDEX (V187), THE MATERIALIST/POST-MATERIALIST VALUES INDEX (V188) AND RESPONSES TO V161.

CODE 1: CODED 1 OR 2 IN V187, 1 IN V188 AND EITHER 2 OR 3 IN V161
 CODE 2: CODED 1 OR 2 IN V187, 2 OR 4 IN V188 AND EITHER 2 OR 3 IN V161
 CODE 3: CODED 1 OR 2 IN V187, 3 IN V188 AND EITHER 2 OR 3 IN V161
 CODE 4: CODED 3 OR 4 IN V187, 1 IN V188 AND EITHER 2 OR 3 IN V161
 CODE 5: CODED 3 OR 4 IN V187, 2 OR 4 IN V188 AND EITHER 2 OR 3 IN V161
 CODE 6: CODED 3 OR 4 IN V187, 3 IN V188 AND EITHER 2 OR 2 IN V161
 CODE 7: CODED 1 IN V161

FOR DETAILS ON THE CONSTRUCTION OF THIS TYPOLOGY AND ITS CORRELATES, SEE RONALD INGLEHART AND JACQUES-RENE RABIER "ECONOMIC UNCERTAINTY AND EUROPEAN SOLIDARITY" ANNALS OF THE AMERICAN ACADEMY OF POLITICAL AND SOCIAL SCIENCE (VOL. 440, 1978).

v189 by isocntry, Absolute Values (Row Percent), weighted by v8

	v189	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry										
BE	307 (29.7)	333 (32.2)	46 (4.4)	80 (7.7)	177 (17.1)	46 (4.4)	46 (4.4)		1035	1035
DE	134 (12.7)	384 (36.5)	74 (7.0)	61 (5.8)	278 (26.4)	93 (8.8)	29 (2.8)		1053	1053
DK	197 (19.9)	310 (31.3)	37 (3.7)	95 (9.6)	253 (25.6)	83 (8.4)	14 (1.4)		989	989
FR	266 (26.5)	308 (30.6)	36 (3.6)	86 (8.6)	186 (18.5)	55 (5.5)	68 (6.8)		1005	1005
GB-GBN	179 (16.5)	380 (35.1)	76 (7.0)	74 (6.8)	240 (22.2)	85 (7.8)	49 (4.5)		1083	1083
GB-NIR	79 (24.6)	131 (40.8)	19 (5.9)	22 (6.9)	52 (16.2)	7 (2.2)	11 (3.4)		321	321
GR	204 (20.4)	194 (19.4)	12 (1.2)	177 (17.7)	277 (27.7)	70 (7.0)	66 (6.6)		1000	1000
IE	316 (31.3)	308 (30.6)	26 (2.6)	101 (10.0)	181 (18.0)	31 (3.1)	45 (4.5)		1008	1008
IT	305 (27.8)	330 (30.1)	37 (3.4)	115 (10.5)	199 (18.1)	43 (3.9)	68 (6.2)		1097	1097
LU	49 (16.4)	80 (26.8)	5 (1.7)	41 (13.7)	87 (29.1)	32 (10.7)	5 (1.7)		299	299
NL	121 (11.9)	229 (22.5)	32 (3.1)	139 (13.7)	328 (32.2)	124 (12.2)	45 (4.4)		1018	1018
N Sum	2157	2987	400	991	2258	669	446		9908	
N Valid Sum	2157	2987	400	991	2258	669	446			9908

v190 - EC SUPPORT - COMMITMENT

SUPPORT FOR EUROPEAN ECONOMIC COMMUNITY INDEX

- 1 LOW - CODED 2 AT Q.247 AND CODED 3 AT Q.250
 2 CODED 0 OR 3 AT Q.247 AND 3 AT Q.250; OR 2 ON Q.247 AND 0 OR 2 ON Q.250
 3 CODED 0 OR 3 AT Q.247 AND 0 OR 2 AT Q.250; OR 1 AT Q.247 AND 3 AT Q.250; OR 2 ON Q.247 AND 1 AT Q.250
 4 CODED 0 OR 3 AT Q.247 AND 1 AT Q.250; OR 1 AT Q.247 AND 0 OR 2 AT Q.250
 5 HIGH - CODED 1 AT Q.247 AND 1 AT Q.250

Derivation:

INDEX CONSTRUCTED FROM Q.247 AND Q.250

v190 by isocntry, Absolute Values (Row Percent), weighted by v8

	v190	1	2	3	4	5	N Sum	N Valid Sum
isocntry								
BE	16 (1.5)	240 (23.2)	115 (11.1)	337 (32.6)	327 (31.6)		1035	1035
DE	24 (2.3)	295 (28.0)	121 (11.5)	150 (14.2)	463 (44.0)		1053	1053
DK	52 (5.3)	438 (44.2)	168 (17.0)	148 (14.9)	184 (18.6)		990	990
FR	15 (1.5)	235 (23.4)	125 (12.5)	257 (25.6)	372 (37.1)		1004	1004
GB-GBN	55 (5.1)	433 (40.0)	202 (18.7)	149 (13.8)	243 (22.5)		1082	1082
GB-NIR	9 (2.8)	130 (40.5)	57 (17.8)	71 (22.1)	54 (16.8)		321	321
GR	36 (3.6)	346 (34.6)	164 (16.4)	224 (22.4)	230 (23.0)		1000	1000
IE	26 (2.6)	341 (33.8)	171 (17.0)	179 (17.8)	291 (28.9)		1008	1008
IT	12 (1.1)	192 (17.5)	105 (9.6)	385 (35.1)	403 (36.7)		1097	1097
LU	7 (2.3)	35 (11.7)	19 (6.4)	60 (20.1)	178 (59.5)		299	299
NL	5 (0.5)	141 (13.9)	69 (6.8)	330 (32.4)	472 (46.4)		1017	1017
N Sum		257	2826	1316	2290	3217	9906	
N Valid Sum		257	2826	1316	2290	3217		9906

v191 - ORIGINAL RESPONDENT ID

ORIGINAL INTERVIEW NUMBER

THIS IS THE ORIGINAL NUMBER SUPPLIED BY THE EC. SINCE THE VALUES OF THE VARIABLE WERE NOT UNIQUE, A NEW CASE IDENTIFICATION VARIABLE WAS CREATED AND IS NOW VAR. NO. 4.

Note:

ACTUAL NUMBER IS CODED.

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