| Dusiness and Consumer Surveys | | |
|---------------------------------------|--|--|
| Business and Consumer Surveys | | |
| Metadata Overview | | |
| Contact data | | |
| | Country | Netherlands |
| Survey | | Consumer |
| | | consumer |
| | | CBS |
| Organisation | | Centraal Bureau voor de Statistiek |
| | | Office address: |
| | | Henri Faasdreef 312 |
| Address | | NL-2492 JP DEN HAAG |
| | | |
| | | Postal address: |
| | | P.O. Box 24500 |
| | | NL-2490 HA DEN HAAG |
| Website | | www.cbs.nl |
| | | |
| Contact person (operational aspects) | | |
| | Name | Mitchell Dost |
| Phone number | | +31 (0) 652487647 |
| Email address | | <u>m.dost@cbs.nl</u> |
| | | |
| | | Methodology |
| me | Population unit | Persons |
| fra | Population size | Around 17,5 million individuals |
| st & | Survey sampling frame | Official census register |
| atic | If other, specify | |
| Population & frame list | Size of sampling frame | Around 14,8 million individuals of 15 year and older |
| | Frequency of update of the sampling frame | At least every year |
| | Sampling method | Stratified sampling (e.g. age, gender, socio-economic group etc.) |
| | If applicable: variables used for strata/quota definition | Two-stage sampling. The first stage is a stratified systematic probability proportional to size |
| | | sample of municipalities. The stratification variable is NUTS-3. The second stage is a random |
| | | sample of individuals (age 15 and older belonging to household core). The sample is self- |
| 5 | | weighting: every individual has the same inclusion probability. |
| Sampling & accuracy | Comments, if any | |
| acc | Do you use sample weights to correct for sample bias? | Yes |
| 8 | If yes, weighting variables used | Results are weighted in order to represent the target population. The items used in the |
| plir | | weighting scheme are: age, education, household income, type of household, number of |
| San | Densite of the | persons in household, population density. |
| | Panel sampling | No |
| | if yes, describe the process for panel refreshment Number of units contacted (per month) | 2250 |
| | · · · | 1040 |
| | Number of units replying to the survey (per month) Response rate (per month) | 46 percent |
| Data collection | Survey method | Mixed mode |
| | If mixed mode, specify the distribution between modes | CAWI and CATI |
| | Fieldwork period - usual start date | CAWI and CATI CAWI: first 2,5 weeks of every month; CATI: First ten working days of every month |
| | Fieldwork period - usual end date | CAWI: Inst 2,5 weeks of every month; CATI: First ten working days of every month |
| | Does the fieldwork period include weekends / public holidays? | Yes |
| | boes the network period include weekends / public nolidays! | 100 |
| Additional remarks on the methodology | | |
| • | | June 2023 |
| Lasi update . | | Julie 2025 |