### Usable respondents

Unit usability is calculated from answer quality. More >>

#### Data table settings
- **Limits:** Bottom limit (unusable): 0%  Top limit (usable): 100%
- **Display:** Details  Calculations

#### Usable units - Status 2 (80%-100%): 22 (63%)
- **Number of variables:** 41
- **Variables exposed to the unit:**
  - **Valid:** 9 (100%)
  - **Non-substantive:** 0%
  - **Non-response:** 0%
  - **Usability:** 2 (100%)
  - **Breakoffs:**
    - **-1 (Unanswered):** 0%
    - **-2 (Skipped):** 0%
    - **-3 (Drop-out):** 25%
    - **-4 (Subsequent):** 0%
    - **-5 (Empty unit):** 0%
    - **-97 (Invalid):** 0%
    - **-98 (Refused):** 0%
    - **-99 (Don't know):** 0%

#### Partially usable units - Status 1 (50%-80%): 5 (14%)
- **Number of variables:** 41
- **Variables exposed to the unit:**
  - **Valid:** 7 (78%)
  - **Non-substantive:** 0%
  - **Non-response:** 22%
  - **Usability:** 1 (78%)
  - **Breakoffs:**
    - **-1 (Unanswered):** 5%
    - **-2 (Skipped):** 17%
    - **-3 (Drop-out):** 61%
    - **-4 (Subsequent):** 0%
    - **-5 (Empty unit):** 0%
    - **-97 (Invalid):** 0%
    - **-98 (Refused):** 0%
    - **-99 (Don't know):** 0%

#### Unusable units - Status 0 (0%-50%): 8 (23%)
- **Number of variables:** 41
- **Variables exposed to the unit:**
  - **Valid:** 3 (33%)
  - **Non-substantive:** 0%
  - **Non-response:** 67%
  - **Usability:** 0 (100%)
  - **Breakoffs:**
    - **-1 (Unanswered):** 15%
    - **-2 (Skipped):** 17%
    - **-3 (Drop-out):** 61%
    - **-4 (Subsequent):** 0%
    - **-5 (Empty unit):** 0%
    - **-97 (Invalid):** 0%
    - **-98 (Refused):** 0%
    - **-99 (Don't know):** 0%