Form Living Quarter


|  | Form Household Composition <br> Censo 2010 |  |  |  | Total number of persons in the household the household |  | ote: If more than 10 persons in he household, check and fill ou dditional Form Household | $\square$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First fill out the given names of all members of the household and then fill members of the household and then fill out questions 2 through 11 for every person | Persoonsummer$\mathbf{0}, 1$ <br> 1 | Persoonsummer $\mathbf{0 1}_{\mathbf{0}, 2}$ |  | Persoonssummer 0 | Persoonsummer 0 | Persoonssummer$\mathbf{0}, 6$ <br> 10 | Persoonsummer $\begin{array}{r}\text { 0, } \\ \hline 1 \\ \hline 1 \\ \hline\end{array}$ |  | Persoonsummer 0 | $1 \times 1$  <br> Persoonssummer $\mathbf{1}$ |
| $\square$ What is the person's given |  |  |  |  |  |  |  |  |  |  |
| 2 Sex | $\square$ Male $\square_{\text {Female }}$ | $\square$ Male $\quad \square$ Female | $\square$ Male $\quad \square_{\text {female }}$ | $\square$ Male $\square_{\text {Female }}$ | $\square$ Male $\square_{\text {female }}$ | $\square$ Male $\quad \square$ Female | $\square$ Male $\quad \square$ Female | $\square$ Male $\square_{\text {Female }}$ | $\square$ Male $\square_{\text {Female }}$ | $\square$ Male $\quad \square$ Female |
| 3 Age |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | $\square$ <br> Other, specify |  | Other, specify | Other, specify | $\square$ <br> Other, specify |  | Other, specify |  |  |  |
| $6 \begin{aligned} & \text { Is the person related (also } \\ & \text { by marriage) to overyone in } \\ & \text { this household? } \end{aligned}$ | $\square$ Yes $\quad \square$ № | $\square$ Yes $\quad \square$ No | $]^{\mathrm{Yes}} \square^{\text {No }}$ | Yes |  |  | Yes | $\square$ Yes $\square$ | $\square$ Yes $\quad \square$ o. | $\square$ Yes $\square$ № |
| a. Does the father of this person live in this household? <br> b. If yes, what is the <br> 'persoonsnummer' of the father? |  |  |  |  |  |  |  |  |  |  |
| a. Does the mother of this person live in this household? <br> b. If yes, what is the 'persoonsnummer' of the mother? |  |  |  |  |  |  |  |  |  |  |
| What is the marital status of this person? $\square$ <br> Take note: the questions in the dark blue section are strictly for persons 14 years and older! | $\square$ Never married $\square$ Married $\square$ Legally divored $\square$ lrogalbseparated $\square$ widowew (end board | Never married Married Legally divorced Legally separated Widow(er) | $\square$ Never married $\square$ Married $\square$ Legally divored $\square$ troall speparated $\square$ Widower(er) board | $\square$ Never married $\square$ Married $\square$ Legally divorced $\square$ Legally separated $\square$ Widow(er) and board |  | $\square$ Never married $\square$ Married $\square$ Legally divored $\square$ frogalbseparated $\square$ widowew (end board | $\square$ Never married $\square$ Married $\square$ Legally divored $\square$ fregll speparated $\square$ Widowewer) | $\square$ Never married $\square$ Married $\square$ Legally $^{\text {Livorced }}$ $\square$ Legaly $\square$ widowatated $\square$ werb | $\square$ Never married $\square$ Married $\square$ Legally divorced $\square$ Lreall separated $\square$ widow(er) board | $\square$ Never married <br> $\square$ Married <br> $\square$ Legally divorced <br> $\square$ Legally separated <br> from bed and board  <br> $\square$ Widow(er) |
| a. Is this person currently living on a partner (married or not)? b. If yes, what is the 'persoonsnummer' of this person? |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{\|l\|l\|} \hline 11 & \begin{array}{l} \text { If living togetherer is } \\ \text { person } \\ \text { partrer? } \end{array} \\ \hline \end{array}$ | $\square$ Yes $\square$ № | $\square$ Yes $\square$ No | $\square$ Yes $\square$ o. | $\square$ Yes $\square$ № | $\square$ Yes $\square$ o. | $\square$ Yes $\square$ № | $\square$ Yes $\square$ No | $\square$ Yes $\square$ No | $\square$ Yes $\square$ No | $\square$ Yes $\square$ No |




