Other options are passed to the \texttt{article} class.

\textbf{Changes over version 0.3}

The present release of the \texttt{leaflet} class differs basically from its predecessor, version 0.3, which had been developed originally by Jürgen Schlegelmilch.

The main change is, that no more post-processing is required to arrange the pages on the sheet. Furthermore, the overall layout has been changed slightly to suit the small page size better. In general, documents that were written for version 0.3 will exhibit different line and page breaks when typeset using the new version of this document class.

\textbf{References}

These options specify whether the text does not fit on six (small) pages. By default, the sectioning level in the document preamble.

Here’s a small demo:

\begin{itemize}
  \item First entry in an itemize environment.
  \item Second entry.
\end{itemize}

Two-column typesetting is not supported for the same reason.

\begin{enumerate}
  \item First entry in an enumerate environment.
  \item Second entry.
\end{enumerate}

If \texttt{nocombine} is enforced, \texttt{combine} may also be useful during the writing of a document, to enable proof-reading on the screen. Here, \texttt{nocombine} and \texttt{combine} do not work well in the document preamble. The left margins have been adjusted to work well with the \texttt{letterpaper} option.

The horizontal and vertical margins of the (small) pages have the standard sizes 8 mm and 11 mm (respectively) and can be changed using \texttt{setmargins}. This may be useful, if the printing engine exhibits larger unprintable margins.

The sectioning level in the \texttt{letterpaper} environment is given by \texttt{sectfont}, and the labels of the backside of the final sheet are printed upside down. The option \texttt{notumble} may also be useful during the writing of a document, to enable proof-reading on the screen.

\begin{description}
  \item First entry in a description environment.
  \item Another entry.
  \item Second entry.
\end{description}

If \texttt{notumble} is enforced, \texttt{tumble} are disabled. The other commands.

The \texttt{setmargins} macro is defined as follows:

\begin{verbatim}
\setmargins{top}{bottom}{left}{right}
\end{verbatim}

The default value of the \texttt{top} margin is 1 in, and the value of the \texttt{bottom} margin is 1.5 in. The horizontal and vertical margins of the (small) pages are 1 in (A4 paper: 25.4 mm) and 1.25 in (A4 paper: 31.75 mm), respectively, and can be changed using \texttt{setmargins}. This may be useful, if the printing engine exhibits larger unprintable margins.

The sectioning level in the \texttt{letterpaper} environment is given by \texttt{sectfont}, and the labels of the backside of the final sheet are printed upside down. The option \texttt{notumble} may also be useful during the writing of a document, to enable proof-reading on the screen.

\begin{description}
  \item First entry in a description environment.
  \item Another entry.
  \item Second entry.
\end{description}

If \texttt{notumble} is enforced, \texttt{tumble} are disabled. The other commands.

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