Changes over version 0.3

The present release of the 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.

References

[1] L. LAMPORT: LaTeX. A Document Preparation System. *User's Guide And Reference Manual.* Second Edition. 1994.

[2] M. SCHRÖDER: The everyshi package. 2001. CTAN: `macros/latex/contrib/ms/everyshi.dtx`

The document class leaflet

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Overview

The document class leaflet creates a document of (up to) six small pages in portrait orientation, arranged physically on two "normal-size" pages. The target page sizes supported by the standard LaTeX article are available, plus a3paper. Printing these to both sides of a sheet and folding appropriately will yield a six-page leaflet.

Requirements

Using the leaflet class requires that the final document is created in PostScript or PDF format, using

- TeX and *dvips*, or
- pdfTeX, or
- VTeX in PS or PDF mode.

(Some other drivers supported by standard LaTeX work as well.)

The non-standard macro package everyshi [2] is used by the leaflet class.

Features

Basically the leaflet class provides the same features as the standard article class. There are, however, a number of differences and restrictions, as well as some additional facilities and peculiarities: