## Example for papermas

This example demonstrates the use of package papermas, v1.0b as of 2010/06/03 (HMM).
The used options were format=4 (ISO A4), masss=80 ( $\mathrm{g} \mathrm{m}^{-2}$ ), and pagespersheet $=2$ (pages per sheet of paper, i.e. either duplex printing or printing two pages on one side of a sheet of paper with blank back side).
(These are the default options.)
For more details please see the documentation!

This document consists of 53 (53) pages. When printing 2 pages on one sheet of paper, 27 sheets will be needed. For ISO A 4 paper of $80 \mathrm{~g} \mathrm{~m}^{-2}$ specific mass, the printout will have a mass of about 135.0 g .

Save per page about 200 ml water, 2 g CO 2 and 2 g wood: Therefore please print only if this is really necessary. I do NOT think, that it is necessary to print THIS file, really (at least not after this page)!

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