

What the specimen says about itself

Everything below was read with tclpdf's own parser - the one that takes over a page with [pdf import]. Nothing new is read for it, which is why the answer costs a few milliseconds even on a two-hundred-page catalogue.

file	the specimen, 12800 bytes
version	PDF 1.7, cross-reference as a table
revisions	1 (1 cross-reference section)
pages	2
page 1	595.3 x 841.9 pt, rotated 0 degrees
page 2	595.3 x 419.5 pt, rotated 0 degrees
encrypted	no
tagged	no
interactive form	none
XMP metadata	yes
claims PDF/A	part 3B
output intent	GTS_PDFA1, sRGB IEC61966-2.1, profile embedded
title	Rechnung 4711
author	Musterfirma GmbH
producer	tclpdf 1.3
created	D:20260831151615+02'00'
attachment	rechnung.xml (text/xml, 24 bytes, /AFRelationship Data)
font	SFDEMP+DejaVuSans (Type0, embedded, on pages 1, 2)

Check it yourself

poppler answers the same questions, and where the two differ it is worth knowing why: pdfinfo prints the MediaBox of the first page and notes the rotation separately, while the sizes above are what a viewer shows - the crop box, turned. pdffonts lists a face once per place it is used and stops at 36 characters of its name; it also passes over a face that only an annotation's appearance uses.

```
tclsh examples/06.03-pdf-info.tcl out.pdf any.pdf
pdftinfo any.pdf
pdffonts any.pdf
```