



Read Me First

Preamble

This document presents licence information on `CONTEX`, a macro package written in the typographical programming language `TEX`. This document is *not* an installation manual. For installation of `CONTEX` and its accompanying programs we refer to the following documents:

- How to install `CONTEX`
- `TEXEXEC` explained
- `TEXUTIL` explained

In addition you may need the introduction and/or reference manual. There are more documents, but you need only these to get started. Unless you are going to change and redistribute `CONTEX`, you can quit reading now.

Introduction

[1.1] The name `CONTEX` is reserved for the distribution as provided by PRAGMA ADE. This distribution is copyrighted and licensed in the spirit of the GNU general public licence. To prevent inconsistency in distributions and to ease support, we will stress some details of adapting sources and distributions.

[1.2] The `CONTEX` distribution includes `TEX` macro files as well as some utility programs written in PERL and PERL/TK and some graphic macros written in the METAPOST language. The same conditions apply to all files.

[1.3] The logos associated to PRAGMA ADE, `CONTEX`, `TEXUTIL` and related programs are copyrighted by PRAGMA ADE and may not be used without permission.

[1.4] Whenever one of the source files of `CONTEX` mentions the file being copyrighted by PRAGMA ADE, the conditions mentioned in this document apply.

Principles

[2.1] PRAGMA ADE originally developed `CONTEX` for producing highly inter-related documents as used in educational settings and process industry. Currently `CONTEX` is also used for typesetting complex documents like quality assurance manuals and large scale publications of publishing houses, to be distributed on paper as well as electronically. These applications require a flexible and stable system.

[2.2] One of the objectives of CON_TE_XT is the low entry level, that is, for day-to-day use no special technical (and no in-depth T_EX) knowledge is needed. This is reflected in the user interface. We don't expect users to be experts on installing T_EX and adapting macros for local use.

[2.3] Further development of CON_TE_XT takes place at PRAGMA ADE with the help and input from some active users. All kinds of comment from users is welcomed and will be taken seriously. When we talk about CON_TE_XT, we refer to the version as distributed by PRAGMA ADE and described in the official reference manual.

[2.4] CON_TE_XT consists of several series of modules, that can be recognized by the fact that the filename starts with four characters and a dash. These core modules take care of languages, fonts, general typography, data abstraction, and manipulations. On top of this core, domain and task specific modules and styles are (and will become) available. These can be recognized by their filename that start with a character followed by a dash.

[2.5] For special purposes, not covered by existing functionality, users can write their own extensions. CON_TE_XT provides hooks into the core routines. These are documented in the source code.

[2.6] CON_TE_XT is available for free for everyone who want to use it. Experimental, and thereby potentially non-stable, versions as well as certain dedicated modules, will be distributed under different conditions.

[2.7] Modules to CON_TE_XT or adapted source code written by PRAGMA ADE for third parties as part of a project may not be distributed outside that organization. They may become part of the public distribution, upon mutual agreement.

Public version

[3.1] CON_TE_XT is available as free software in the spirit of the GNU general public licence.

[3.2] This public version is the 'official public CON_TE_XT distribution'.

[3.3] The official version may only be redistributed as a whole and under this licence.

[3.4] This licence does not automatically apply to third party extensions.

Third party developments

[4.1] This sections will not introduce limitations in use that conflict with the GNU general public licence. We only want to make sure that the average user will get the `CONTEXT` they expect and that we can continue to support users efficiently.

[4.2] Users are encouraged to develop modules cq. layout definition files for `CONTEXT`. However, the interface of such modules should fit the general scheme philosophy.

[4.3] Keywords and command names should conform to the already defined ones and therefore not clash with existing functionality. An example of extending the user interface can be seen in the `PPCHTEX` module.

[4.4] On request, additional keywords and command names can be approved and/or assigned by the `CONTEXT` Task Force and, when accepted, will be added to the validated definition files. The same applies to the names of files and auxiliary variables. These should conform to the naming scheme laid down in the documentation.

[4.5] Third party modules (and layout files) will not automatically become part of the `CONTEXT` distribution, but will be collected and distributed separately. One reason for this is that they fall outside the maintainance responsibility of `PRAGMA ADE`. This also means that for instance in the `texmf` directory structure, the `context/base`, `context/extra` and `context/sample` locations are reserved for the official distribution. Additions should go into `context/third` and user specific things into `context/user`.

[4.6] Users may not change the official distribution and redistribute that changed version as official. This will ensure the integrity of `CONTEXT`. Local settings cq. bug fixes can be added in the files `cont-sys` and `cont-new`.

[4.7] When adapted versions of `CONTEXT` are distributed, these versions must contain the original distribution as a separate item. The runtime versions (format files) must have different names and changed files must have an additional `\writestatus` message, expressing that something is changed. The rationale behind this is that some modules are generic, and are sometimes distributed on request separately. When distributing self contained modules and styles, a full distribution of originals is not required.

[4.8] Because many `TEX` systems support recursive directory search, those who write extensions or change files, must make sure that the original `CONTEXT` does not suffer from loading the wrong files. We realize that this is not always easy, but please keep

in mind that there are many users who cannot sort out these problems. Together we must guarantee that when users want to run original `CONTEX`, nothing unexpected is loaded, because it makes support nearly impossible.

[4.9] Because `CONTEX` is a monolithic system, and because programming hooks are provided, adaptations and extensions should be put and/or loaded in the file `cont-new` which itself is loaded at run time. That way, users can still benefit from official updates.

[4.10] Changes in the original files must be cleared with PRAGMA ADE.

[4.11] The auxiliary programs may be adapted to local conditions, such as operating systems specifics. The functionality however must not be changed.

[4.12] The same rules apply for the `METAPOST` macro files as for the `TEX` macro files.

[4.13] Support of the official public version of `CONTEX` is available from the `CONTEX` mailing list, as hosted by the NTG.

[4.14] Support for commercial use is subjected to different conditions. Parties, other than members of the `CONTEX` task force, that want to use the latest (experimental) versions and direct support, should contact PRAGMA ADE on the specific conditions and the level of support they can get.

Manuals

[5.1] User manuals, reference documentation, module related manuals, quick reference guides, up-to-date documents, faqs, documented sources, are available in printable and/or electronic form at the PRAGMA ADE site and its mirrors. These documents are copyrighted by PRAGMA ADE and serve as reference to the official version.

[5.2] Users are free to provide additional documentation to users. The official documentation provided by PRAGMA ADE may only be processed by PRAGMA ADE.

[5.3] Because the manuals provided by PRAGMA ADE are also examples of what can be done with `CONTEX`, their layout is bound to these documents. This also applies to the `CONTEX` demonstration suite. Therefore, in order to avoid confusion, third party documentation and demos may not use the same layout characteristics, graphics and tricks, except by permission.

Guarantees

- [6.1] PRAGMA ADE cannot guarantee the typographic quality and the functionality of the `CONTEXT` output.
- [6.2] Typographic optimizations will be implemented and wishes *cq.* suggestions of users will be be honoured when possible.
- [6.3] When additional functionality is provided, downward compatibility will be seriously considered.
- [6.4] Users of experimental modules should be aware of the fact that due to further optimization and consistency, the functionality will only be stable when explicitly stated. The common user will hardly notice this limitation.
- [6.5] Some core modules can be classified as generic, that is, they work with other macro packages as well. To guarantee consistency, these modules will and may no be distributed separately.
- [6.6] Undocumented macros and functionality are subjected to optimizations and use of them is not advised.

Distribution

- [7.1] The official `CONTEXT` archive is available at the PRAGMA ADE [www](#) site, as well as on mirrors of this site, provided by the NTG, CTAN, and others. The free `TEX` distributions `teTEX` and `fpTEX` can be considered as a references to integrating `CONTEXT` into other `TEX` systems.
- [7.2] `CONTEXT` may be distributed as part of a public distribution in the spirit of free distributions. The authors of `CONTEXT` appreciate being notified on this.
- [7.3] Each distribution of `CONTEXT` should include a copy of this text.

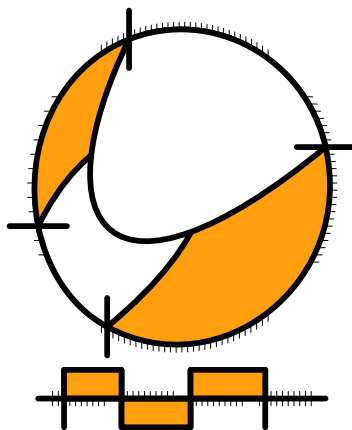
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