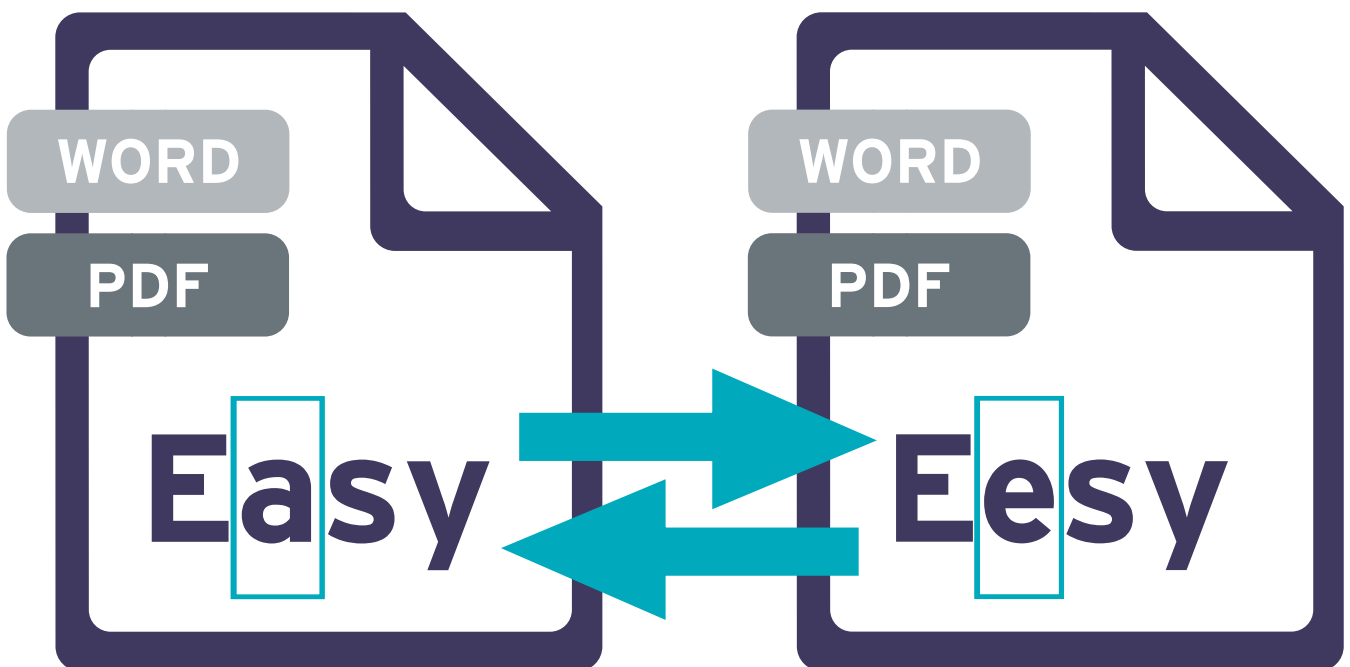


EYEC PROOFTEXT

ARTWORK PROOFREADING MADE EASY



EyeC ProofText is an easy to use, fast & highly automated web-based text inspection software to check multiple documents, multiple pages, and different languages in one pass.

SAVE TIME - SAVE MONEY

Our EyeC ProofText is a highly automated artwork proof-reading system used to compare various documents to find and evaluate deviations in text content & font style. Get more inspections done with our intuitive user interface and intelligent algorithm. Save time by inspecting multiple documents and languages within one process.

- **Speed up your artwork process**
- **Shorten your proofreading time**
- **Avoid costly mistakes**



EASY TO LEARN - EASY TO USE

Our developers focused on making our software user-friendly and with a high level of automation. The intuitive and innovative user interface together with an intelligent algorithm allows any user to inspect and evaluate complex documents and artworks in an efficient way. The software can be set up and used quickly and without the need of extended training. Load files - Prepare - Evaluate - Finish.

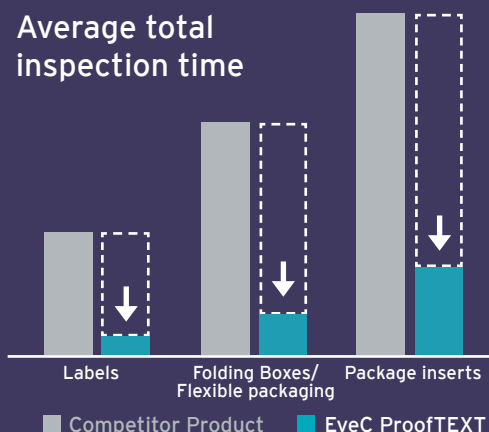
- **Intuitive User Flow**
- **Fastest File Preparation**
- **Efficient Inspection**

ANYTIME FROM ANYWHERE

With our fully web-based and system independent SaaS (software-as-a-service) solution you can start easily, without software installation. With a working internet connection, log-in to inspect your files in your web browser from your home or the office - anywhere, anytime.

- **No Installation required**
- **Continuous Maintenance and Updates**
- **High Flexibility for the place of work**

Average total inspection time



Up to **75% FASTER**
TOTAL INSPECTION TIME
than comparable systems on the market

USE CASES

QUALITY RIGHT FROM THE START



Prevent unnecessary errors as early as possible within the print & packaging chain. Avoid error-prone, time-consuming manual inspection for artwork with lots of text, packaging leaflets, booklets, flyers, as well as multi-language packs like folding boxes, labels, flexibles, and other packaging.

INITIAL ARTWORK PROOFREADING



Compare the Live-Text of your manuscript & briefing files (word, html etc.) with the initial artwork file or proof (PDF) during the artwork creation phase. Our software is designed for agencies, design studios, marketing-, specification-, regulatory- and prepress departments & their suppliers.

ARTWORK REVISION CONTROL

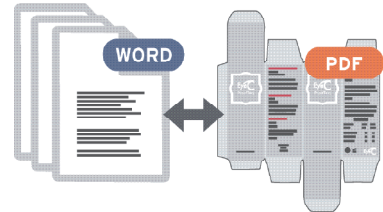


Reduce Revision cycles by using the correct software! Our approach compares the Live-Text of a PDF to the PDF of different revisions during creation, design, revision, approval and prepress processes for all types of packaging artwork files and various commercial printing jobs.

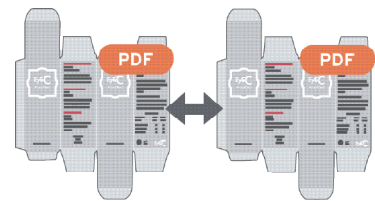
File-to-File Inspection

- Folding Cartons
- Labels & Booklets
- Leaflets & Inserts
- Flexible Packaging
- Commercial Prints
- Specifications & Others

Initial Artwork Proofreading



Revision Control



KEY FEATURES



Text Content Check

Find text differences caused by deleted, inserted, or changed text parts.



Font Style Check

Detect deviations in text styles (bold, italic, size, font type).



Multi Data Formats

Compare PDF and various text formats like Word, HTML, special templates like QRD...



Multi-Language Support

Inspect all Unicode-based fonts like Latin or Non-Latin, Cyrillic, Chinese, Thai, or Arabic.



Shared Inspections

Enable the potential of the shared database and get direct access to your inspections - anytime - any stage - by any user from your team.



Reliable results, less pseudo findings

Reliable results to evaluate only relevant deviations that need to have a closer look.



Intelligent Sync Algorithm

Find automatically corresponding text parts independently from position, structure, & style.



One Pass - Multiprocessing

Check multiple pages, documents, & file formats at the same time.



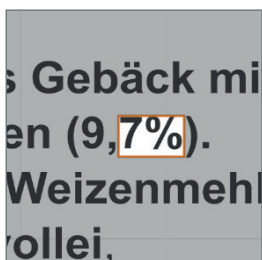
Innovative User Flow

Our guidance from loading the files up to the evaluation process is easy and intuitive.

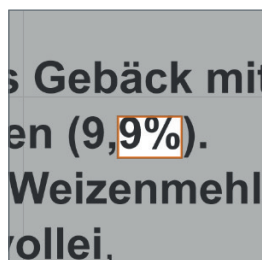


Inspection Insight

The innovative inspection insight possibility gives you a new level of traceability and transparency.



Text Content Finding



Font Style Finding



SERVICE

SUPPORT & MAINTENANCE

- ▶ Technical service via Email, phone or remote service
- ▶ Global support by worldwide network
- ▶ Newest software version by profit from continuous updates
- ▶ Efficient Online Onboarding
- ▶ On-site or Web trainings

VALIDATION SUPPORT

We provide and support your with all validation-relevant documents such as

- ▶ URS (User requirement specification)
- ▶ IQ
- ▶ OQ
- ▶ Validation and certification documents



LICENCES

We offer flexible license options like concurrent licences depending on your specific needs - Please contact us for more information.

PRICING

We offer various subscription-based pricing options to fulfill the needs of our wide customer portfolio - Please contact us for more information.

SPECIFICATION & FACTS

Performance	Document types	PDF, Doc, Docx, Odt, AI (PDF-preview), HTML, MHTML, TXT... this list is constantly extended. If you need another type please give us a hint.
	Live Text	For text comparison the documents need Live-Text (non-vectorized); for avoiding trouble fonts should be embedded.
	Fonts	All Unicode-based fonts, including Latin fonts, Asian fonts, and fonts that go from right to left.
	QRD documents	QRD-templates (v.10.1) are supported by ProofText.
	Report	PDF Report and Inspection Insight
Requirements	Supported Systems	For access our ProofText you only need your login on your web browser. The software is system-independent and works on all operating systems (Windows, MacOS, Linux).
	Web browser	Recommended Google Chrome (Version 85 or higher), but in general also other browsers are possible.
	Network	Recommended network bandwidth is min. 50 Mbps – lower bandwidths are possible, but can have an impact on performance.
	Screen Resolution	1920 x 1080 dpi is recommended, others are also possible.
Hosting	SaaS	Actually the ProofText as a Software-as-a-Service (SaaS) is hosted on European cloud servers under consideration of EU data privacy law.
Data Security	Conform to regulatory	Our software is produced in compliance to applicable ISO9001, GMP, GAMP 5 and 21 CFR Part 11 (FDA) and Annex 11 (EMA).
	Data integrity	The data is stored in a secure cloud environment. The client data are only accessible by one client (tenant). The system is only accessible by state of the art authentication and ID management based on the protocol "OAuth 2.0". The data and their events itself are not exposed to the web directly and are not accessible by URL guessing. They are only consumed by the application server.
	Identity Management	Users can have different roles and associated rights (e.g. read and write rights for certain actions) to cover different requirements and applications.



Case Study:

Read how our customer has successfully implemented EyeC ProofText.