The industry solution for creating good technical documentation the easy way.
„COSIMA go! allows us to use our SAP bills of material and a sophisticated automation process to create technical documentation for all conceivable models of machinery in just a few hours.“

Bernd Rudolf, Head of Technical Documentation, CHIRON-Werke GmbH & Co. KG
Your business:
You face the challenge of documenting an ever-growing number of product variants in an ever-shorter amount of time in a widening range of languages and publishing the documentation on paper, online, or on mobile devices. To help you do so, you are looking for a standard product that meets all of your current needs while also being ready for future developments.

Our solution:
COSIMA go! was designed as a ready-to-use CCMS. It is ready to go in no time flat. Our training and support options enable you to adapt the system yourself to suit your needs and processes. Thanks to our Scripting Interface, you can even program certain functions yourself. The best part? Even after a system update, you still have access to all configurations.

Fit for the future:
Do your innovative product and service ideas call for unique documentation solutions that are no longer possible with a purely standard system? No problem! You can migrate seamlessly at any time to our COSIMA enterprise CCMS, which offers almost unlimited customization and scalability options.

*Component Content Management System
„Benefit from more than 15 years of experience in technical documentation!”

Our software is perfectly tailored to the responsibilities and activities of a technical writer.

Nadine Böllner,
CFO, DOCUFY GmbH
Easy
- Intuitive, user-friendly management of all tasks from a central user interface
- Clear, well-structured system with reusable modules (topics) and information structures that have proven their value in industry use

Complies with guidelines and standards
- Documentation structures in line with the latest industry standards
- Special edition for the U.S. market with safety symbols in accordance with ANSI Z535.6
- Structures regularly updated whenever standards change

Quick
- Automated, transparent, and 100% reliable completion of time-consuming tasks
- Save time creating, editing, and translating documentation

Collaborative
- Online connectivity to link and reconcile different locations and documentation processes
- Simple inclusion of external documentation providers and service providers
- Module editing in several source languages

Reliable
- Refined, tried-and-tested system
- Combined technical and industry-specific expertise and valuable practical experience

Efficient
- Preconfigured, ready-to-go, ready-to-use solution without time-consuming, complex, and expensive programming
- Just a few days of orientation are all you need to start using the solution independently and productively
- Minimum administration effort in ongoing operations

Adaptable
- Embedded in the COSIMA enterprise architecture—additional functions and individual interfaces can be added at any time
- Seamless integration into the existing IT landscape
- Scalable to practically any dimension through COSIMA enterprise—for long-term security and investment protection
Product variant management:
Classification instead of drag-and-drop
The new COSIMA still lets you put together documents from topics using drag-and-drop and filter individual manuals from master documents. You can also generate product-specific documentation based on a product configuration 100% automatically thanks to a fully configurable classification (such as Professor Dr. Ziegler’s PI Classification method).

Versioning:
Revision certainty instead of the risk of mix-ups
Versioning allows you to “freeze” content, preventing unintentional changes to modules and documents. In addition, changes usually generate a new revision level. Copying ensures a complete, clearly structured history that is available quickly.

Translation management:
Linguistic diversity instead of exploding costs
Integrated translation management saves time and money, and guarantees a highly automated workflow. The system automatically compiles all the necessary files and makes them available, ensuring that only those modules that are not yet available in the foreign language currently needed get translated. Files can be easily exported an imported as a ZIP or hot folder. COSIMA supports the Common Translation Interface (COTI).

Fully automated media production:
Automation instead of effort
Publish without post-editing: Define the layout of all your documents with the help of style sheets or DOCUFY Layouter. You can then automatically generate a wide range of different target and output formats—such as TopicPilot, PDF, Word, HTML, CHM (compiled/online help)—from just a single data source.

With DOCUFY Layouter you can also create as many layout variants as you want—without any programming experience.

DOCUFY Layouter:
Flexibility instead of uniformity
DOCUFY Layouter makes it easy to design the output layout for PDF and TopicPilot. An easy-to-use interface allows you to set as many layout criteria as you want and use them flexibly to publish different layouts. Intelligent inheritance mechanisms reduce the effort for layout variants to a minimum. Thus, CI-compliant layout variants can easily be derived from a master or customer specific layout.
Cross-references:
Clarity instead of headaches
Cross-references, which are easy to create thanks to drag-and-drop, relieve technical writers’ headaches through intelligent differentiation. Is the target reference even available in the corresponding publication? Vital cross-references without a target generate a warning, making fast correction possible. Optional cross-references without a target are not displayed, pure and simple.

Validities:
Variety instead of quantity
The validities function allows you to attribute content to product variants—at module level or for individual text passages. A variant filter ensures that only the content you truly need appears in the document to be published, eliminating the need to copy modules due to marginal differences in product.

Management of software texts:
Concordance instead of conflict
The management of software texts is based on the import and export of intentionally identical content in the form of resource files. Their use ensures that identical texts are used in the source and target languages in both the software and in the corresponding documentation.

Diffing:
Easy comparison instead of confusion
Diffing is geared toward comparing different versions and updates of modules or documents. New content is displayed in green, whereas deleted content is red and crossed out, making it easy to see at a glance every kind of difference in content.

Review client:
Lightning-fast editing instead of never-ending story
The browser-based review client allows colleagues, vendors and customers to open, proofread, and comment on software documents or modules without a fuss. As the writer, you can then work through these comments directly in the editing environment or add your own comments to the module and resubmit it for a new read-through.

Terminology:
Proper technical language instead of alphabet soup
Terminology management allows you to determine which wording may be used in a document or publication—and which wording may not. The differentiation between preferred, prohibited, and permitted wording provides you with reliable support when it comes to creating, proofreading, and editing your documents.

Authoring Memory:
Autocomplete instead of style puzzles
While you write, this feature compares the sentence you have just begun with content already available in the system. If it detects similarities, you get suggestions about the wording of the sentence you are working on. This ensures continuity in terms of style, plus consistent text quality, and it saves you time, effort, and (translation) costs.

Word import and export:
Conversion instead of typing
Import and editing made easy: The handy Word Importer reads the basic structure of your current Word documents, adapts them into the system as corresponding information objects, and “translates” them into XML. A Word export function is also available in addition to the PDF publishing option.
Publication Configurator:
At the press of a button instead of time and effort
The freely configurable Classification in COSIMA defines an Information Space in which all your relevant information can be stored and clearly identified. The Publication Configurator uses this Information Space and lets you generate any documentation you want individually and 100% automatically based on a product configuration.

IGEL:
Text reference instead of design confusion
With IGEL, the integrated callout editor, you can enrich your images directly in the editing system with callout information such as position numbers, arrows and highlighting, which you place on the image according to your specifications. You can select the appropriate image section, scale the image to the correct size and enlarge important image details with the magnifying effect. The text-image-reference between caption, references and callouts is created automatically during publication. With IGEL you will receive the usual item numbers and shapes, which you can flexibly adapt and supplement.
Just five days on average is all you need to start using COSIMA go! productively.
"Your Component Content Management System is always up to date."

COSIMA go! is constantly updated—for the most efficient processes and compliant documentation.

Laura Bürkel,
Consultant, DOCUFY GmbH

Multi-Level Documentation
DOCUFY knows the processes behind technical documentation thanks to its years of experience in the field. We look to the challenges and responsibilities that writers face in their everyday work for guidance when enhancing and adding features to COSIMA. We also take relevant changes in regulation and legislation into account. As a result, you can be assured that your editing processes are always smooth and comply with the latest legal requirements.
Businesses only make use of 20% of the potential that documentation holds in store.

Traditional print media is making way for digital media, and conventional documents are evolving into a series of topics. DOCUFY is your partner for seizing the potential added value. Our product portfolio makes your technical documentation accessible in ways that go beyond its original use. The valuable information units (topics) that your writers create are organized on different levels, making them available anytime, anywhere, and in a manner perfectly suited to the specific purpose. That’s what we call Multi-Level Documentation.
Technical documentation upgrade to the next level of added value.

The previous single-level documentation is becoming multi-level, allowing all company departments, divisions and units to use your technical documentation content. You benefit from an Information Space that is filled using editorial DOCUFY basic technologies and is connected to various applications using the DOCUFY key technology TopicPilot.
Welcome to the Information Space!

Our products define an Information Space that allows you to address individual information units and their variants just the way you need it. This makes it possible to automatically generate product-specific information on a case-by-case basis and publish it in various media.

For further information please visit www.information-space.com
DOCUFY®
TOPIC PILOT®
Think future, publish mobile

DOCUFY®
COSIMA ENTERPRISE
For high performance flexibility

DOCUFY®
COSIMA GO!
Ready to use, ready to go

DOCUFY®
LAYOUTER®
Your tool to design

DOCUFY®
MACHINE SAFETY
Risk assessment, fast and easy

Product Overview
Ready-to-use, mobile publication solution. Company-wide information is accessible and available for specific devices wherever it is needed, online or offline.

Individually configurable information model for optimum integration in current and future documentation processes.

Industry solution for easy, fast, and compliant technical documentation that you can use today—and expand anytime.

Ready-to-go cloud solution to easily create and customize output layouts for PDF or online media. The web interface is intuitive and easy to use.

Compliant generation of risk assessment for CE marking. DOCUFY Machine Safety supports efficient compliance with the EC Machinery Directive.

**KEY TECHNOLOGY**
for accessing and using the Information Space

**BASIC TECHNOLOGY**
for providing information at various levels

TopicPilot penetrates the Information Space and makes it possible to use your valuable content in a targeted manner.
DOCUFY is a leading software manufacturer and service provider for multi-level documentation systems.

Using our software solutions for technical documentation as a basis, we have developed a product chain that leverages the potential of your content on every level. We provide solutions that are optimally tailored to your documentation process to allow your technical documentation to make the greatest possible contribution to the success of your company.