



October 2026

Newsletter



New in 2026!

TÜV Certificate for Testwell CTC++ 10.4

Verifysoft recently released version 10.4 of the Testwell CTC++ code coverage analyzer. This version allows users to justify missing code coverage using so-called "justifications." This also applies to true-false combinations at higher coverage levels, such as MC/DC coverage. In addition, the new version offers a timing function. Testwell CTC++ 10.4 has now also received TÜV certification and can therefore be used in safety-critical software development without additional qualification measures.

[More information](#)



New in 2026!

Release Imagix 4D Version 11.0

The highlight of the release is AI Analysis that can be applied to all symbols and windows. The AI Analysis can be done using OpenAI ChatGPT, Google Gemini, locally installed AI models, or through copy/paste to any chatbot. For ChatGPT

and Gemini, the licensed user gets 10 queries from built-in keys; afterward, they must use their own API keys or get a new key from OpenAI or Google. Currently, these keys are free for a limited number of queries. To run AI Analysis on their own systems, users can choose from a large collection of open-source AI models. This is a new major release. Please contact us to get your new license key.

[More information](#)



New in 2026!

Renishaw Neuro Solutions Relys on CodeSonar

Renishaw Neuro Solutions uses AdaCore's static code analysis tool, CodeSonar, to support software development for its neurosurgical robot platform, neuro | mate®. CodeSonar enables the early detection of potential software defects and supports the verification of safety-critical software in accordance with the IEC 62304 standard.

[More information](#)



New in 2026!

Dr. Daniel Fischer Takes on an Advisory Role at Verifysoft

With Professor Dr. Daniel Fischer, Verifysoft is strengthening its team with a proven expert in development processes and embedded software quality. This takes the collaboration, which has been in place since 2008, to a new level. Daniel Fischer will be particularly involved in planning the further development of our tools and evaluating the possibilities offered by new technologies such as AI.

[More information](#)



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