

New in VGiNLINE 3.2

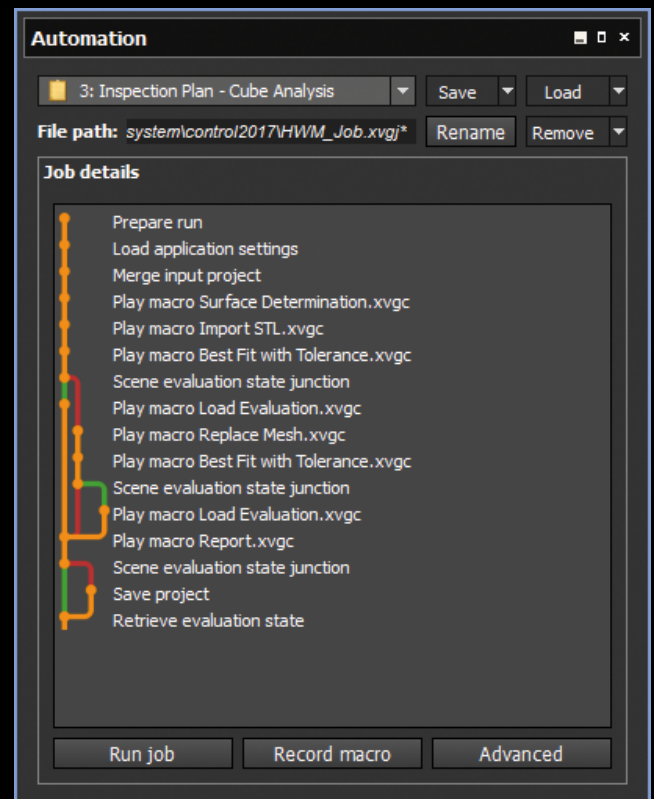
Discover the Exciting New Capabilities of Versions 3.2 and 3.2.1

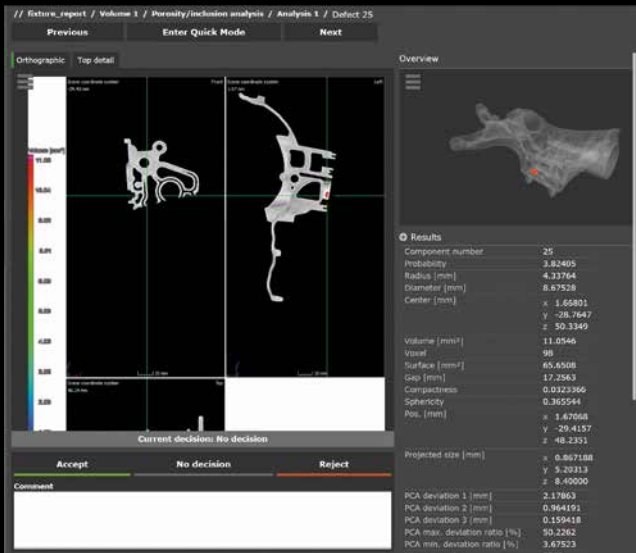
Prepare and Test VGiNLINE Jobs in VGSTUDIO MAX

By bringing jobs to VGSTUDIO MAX, the software becomes your central automation editor. It now offers a seamless workflow of editing and testing macros, evaluation templates, and VGiNLINE jobs, which can then be transferred to VGiNLINE for use in automated at-line or in-line inspection.

Change Multiple Jobs by Changing One Macro

If you use one macro in multiple jobs, these jobs now automatically adapt if you change this shared macro, saving you time, e.g., when scanning or material parameters change.





3D Defect Location in VGinLINE APPROVER

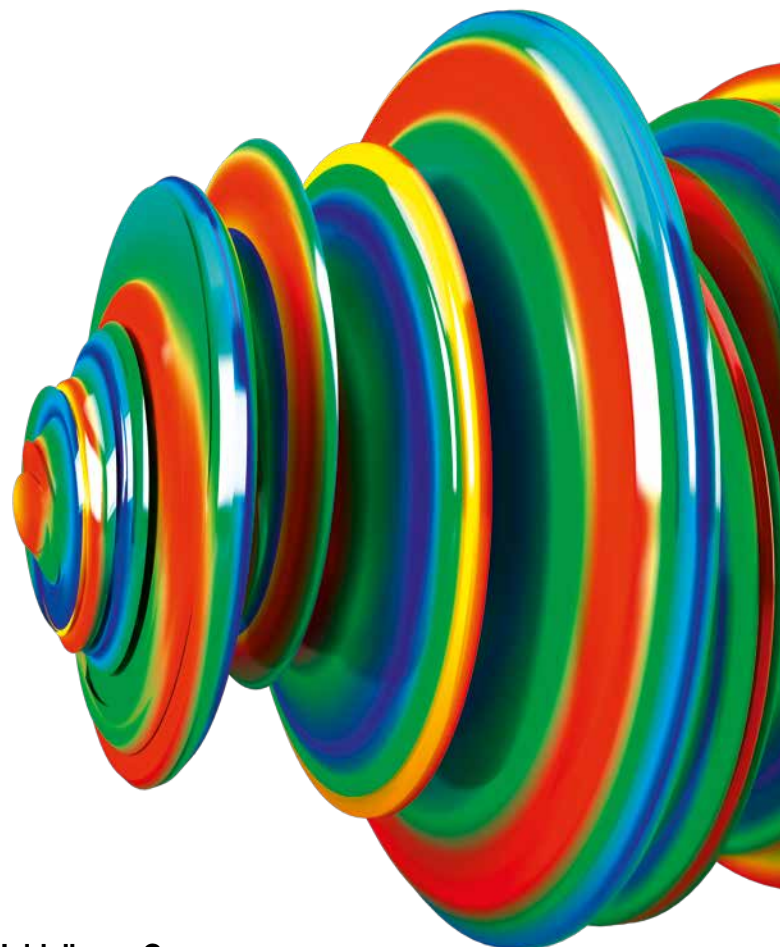
VGinLINE APPROVER becomes even more the easily accessible dashboard to review and manually re-evaluate results of an automated inspection. In addition to the 2D view, the web-based interface now shows the operator the position of detected defects or measured features in a 3D rendering of the component.

Enhanced .pdf Reports in VGinLINE APPROVER

To share your inspection results, VGinLINE APPROVER can now export .pdf files which include the results of both the automated inspection and the manual revision.

Other New Features

- > The processing log can now be optionally exported alongside the generated output files.
- > If a workspace is already locked for editing, attaching another Controller will now show the name of the PC that holds the lock.



Volume Graphics GmbH | Speyerer Straße 4-6 | 69115 Heidelberg, Germany

Phone: +49 6221 73920-60 | Fax: +49 6221 73920-88 | sales@volumegraphics.com | www.volumegraphics.com