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Assign contour properties without selecting contours

A new feature is that open and closed contours can be defined simultaneously via the 'Open contour' checkbox.

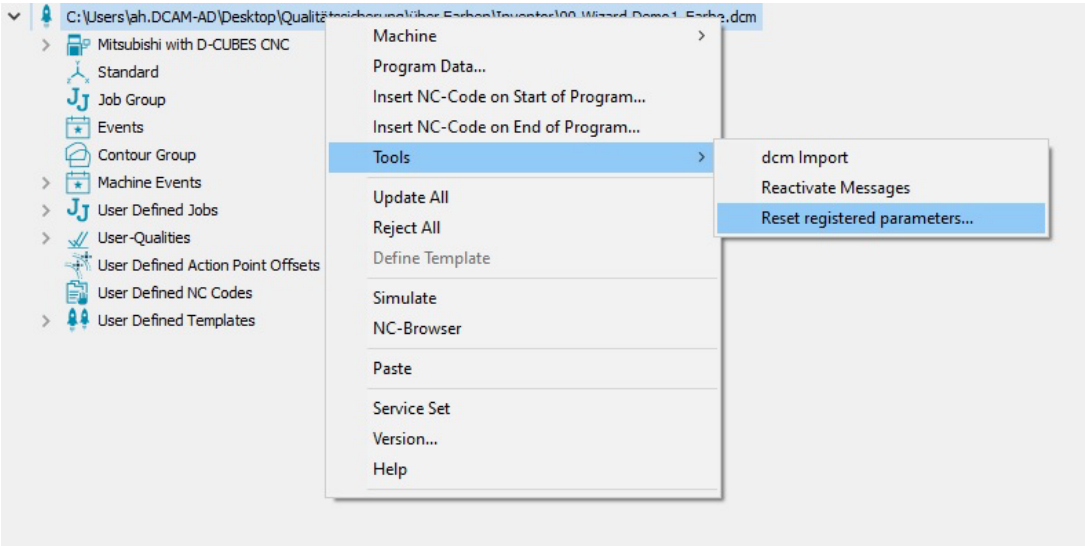
If the contour properties dialog is started via the toolbox, the contour selection is automatically pre-assigned depending on the context:

1. if a job is selected in the job browser, the contour selection consists of all contours of the job.

2. if the job group is selected in the job browser, the contour selection consists of all contours of all jobs.

3. in all other cases, the contour selection consists of all contours of the global contour group.

Reset registered parameters



Now it is possible to reset all registered values to their original or delivery status.

This means that the input values or designations that were stored in fields are completely deleted and the checkboxes and filters are checked again as in the initial installation.

The only exception to this is the machine dialog.

Uniqua: Extension of the sequence control with regard to the separation of the drop-out parts

Uniqua: Extension of the procedure control for separating the drop-out parts

The dynamic jobs of the Uniqua are extended in the sequence control by the parameter "Separation of the drop-out part" (one cut, full technology).

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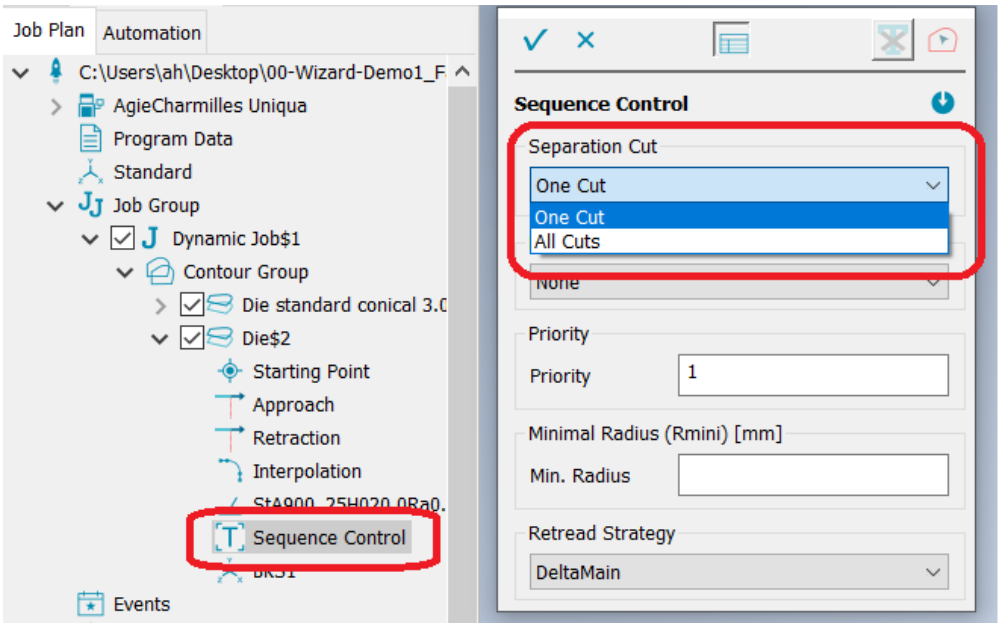

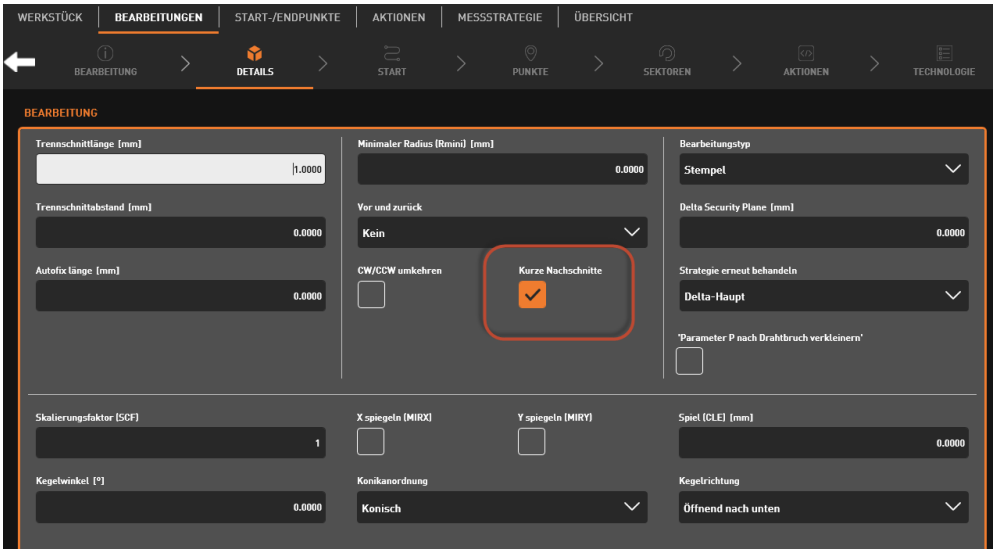

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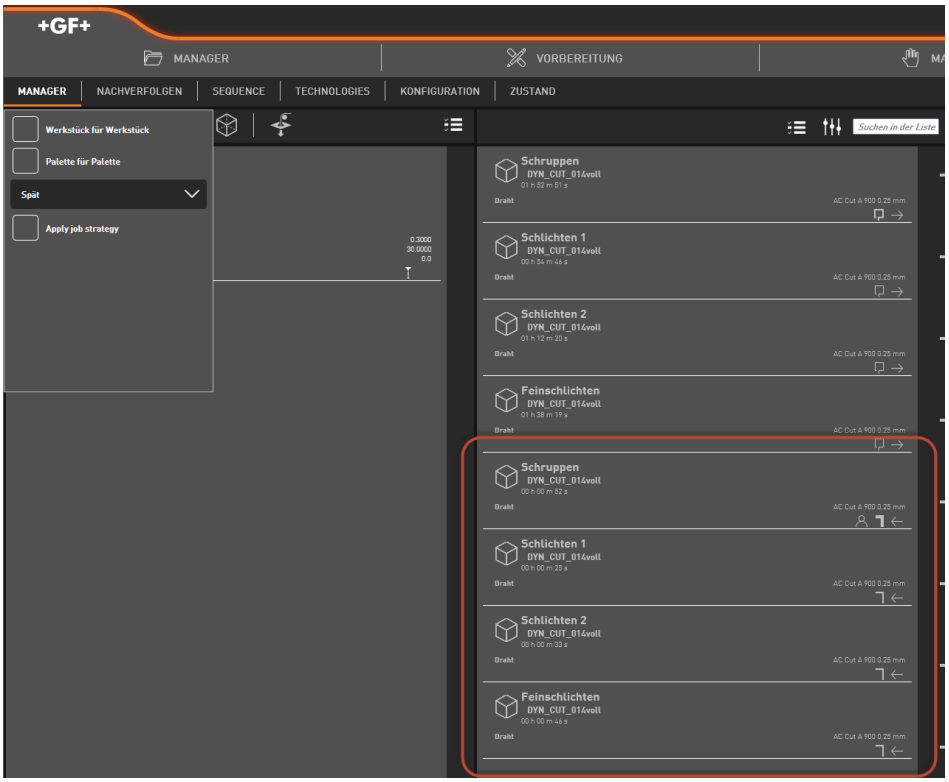
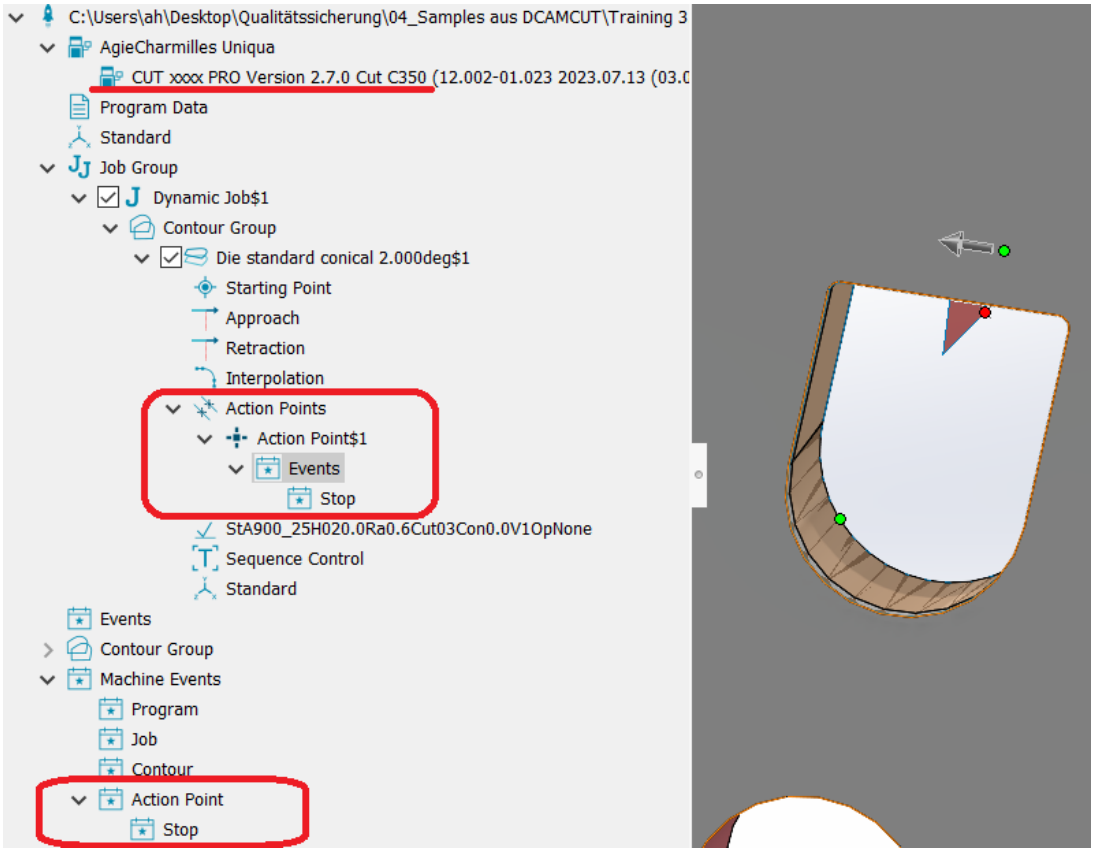
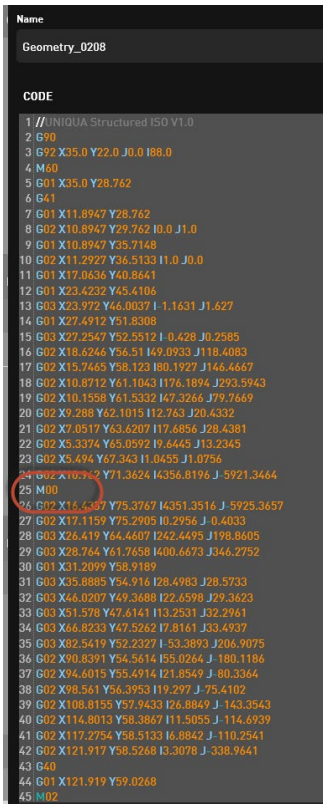
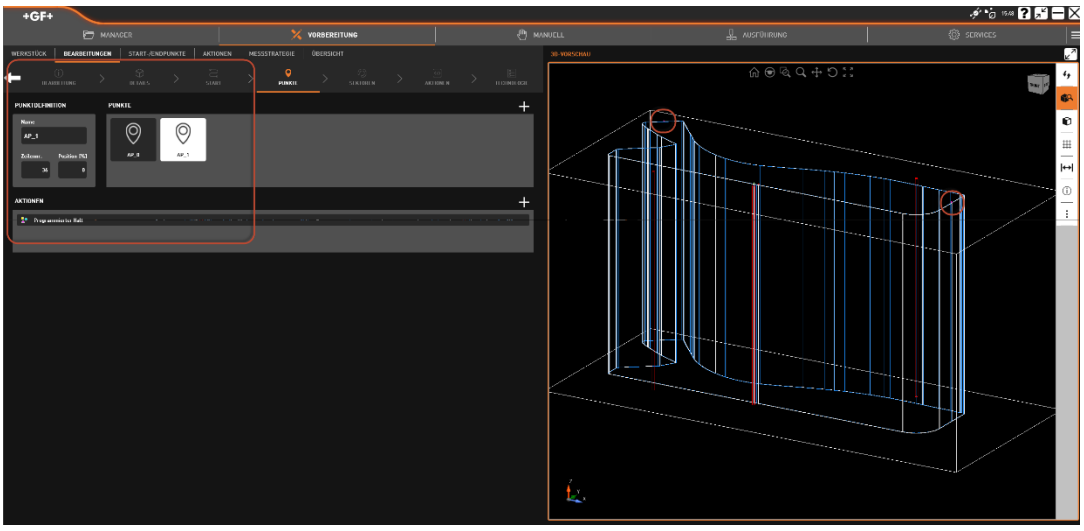


Uniqua action point event "STOP" available from software version Uniqua 2.7.0



With software version Uniqua 2.7.0, the STOP events generated at an action point, both for the dynamic and the sequential variant, are also transferred correctly. The function is now supported in DCAMCUT.





Fixed performance problems when navigating in the job browser or NC browser.