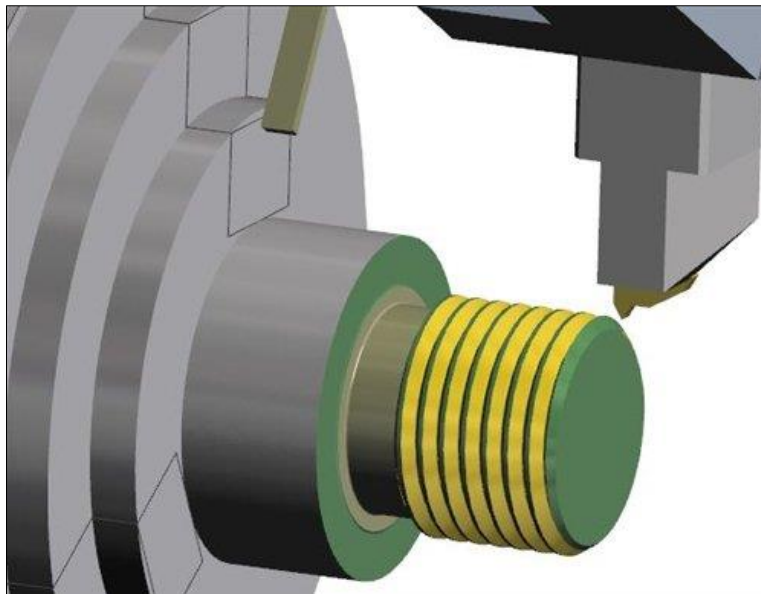


Maintenance Database Report Edgecam 2015 R2 SU5



This document contains a list of bug fixes and enhancement requests implemented in Edgecam 2015 R2.

For new features and enhancements in this release, please refer to What's New in Edgecam 2015 R2.

The ID column in the report lists the development task number associated to the item and you also find these listed against your original support call in the Customer Support Portal.

Edgecam 2015 R2 SU5 Maintenance Database Report

	<ul style="list-style-type: none"> • This document contains a list of bug fixes and enhancement requests implemented in Edgecam 2015 R2 SU5. • For new features and enhancements in this release, please refer to What's New in Edgecam 2015 R2 SU5. • The ID column lists the development task number associated to the item. This is also listed against your original support call in the Customer Support Portal. 	
ID	Title	Release Notes
ECAM-1527	Manual Milling Features - Moving from original position	Fixed.
ECAM-2167	Rationalise - Moves Part and Chuck inside the machine graphics	Rationalise Issue Fixed. Part stickout modifier being greyed is a separate issue and not yet resolved; this is logged separately under ECAM-3525.
ECAM-2875	PCI - GetAttribute not working in the German version	Fixed.
ECAM-2880	Chamfering Cycle - loses selected geometry data and gives 'Warning: sequence contains cycle(s) with error(s)'	The chamfering cycle contains picks which reference solid edges which no longer exist in the part, possibly because the solid model geometry has been changed or possibly because the edge identifiers have not been 'persisted' correctly when the part was saved. We have improved the error handling when the chamfering cycle is regenerated it now warns about the missing data and prompts for a repick.
ECAM-3409	Simulator - Section View does not Behave Correctly	Fixed.