

OPTICAM 2024.1

New developments

Translation groups

Extension to include individual shifts within a translation group and rotation of features around an axis.

Triangular Tag

Triangular tags can now be programmed for all machines by manipulating the tool path.

Before and after moves

New options to add additional movements as well as improved graphical representation of movements.

Feature recognition

Improved detection of Ellipse/BCurve elements.

2D Feature recognition

More flexible origin handling in conjunction with 2D features.

Arc manipulation

New function to define radii and sharp inside and outside corners separately.

Templates

Improved functionality to filter by different heights.