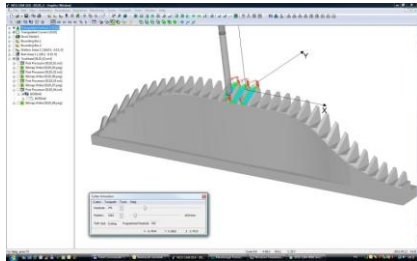


## PLASTIC-FORM Szerszámgyártó Ltd. Reduce the Machining Time of EDM Electrodes, Saving 6000€ / Year / Machine



Plastic-Form Ltd. was founded in 2001 with the objective of meeting the injection- and blow-moulding tool demand of Hungarian companies involved in the production of packaging, household and technical plastic products. Apart from meeting domestic demand, Plastic-Form soon became a partner of many famous, well-known automotive suppliers.

### About the Company

### Requirements

Plastic-Form were looking for a CAM solution that would reduce the time it took to programme and machine EDM electrodes that they were producing.



### Results from Purchasing NCG CAM

- ✓ Programming time has been reduced by 75%
- ✓ Efficient tool-paths have reduced machining time by 5-7%, which on its own saves ~6000€/ year / machine
- ✓ Minimised any possible faults, by using geometry-independent macro
- ✓ Toolsheets can quickly and easily be created
- ✓ Post-processing is fully automated
- ✓ The built-in macro functions provide a really effective tool.

“The guys programming the machine are keen to use and learn more of what **NCG CAM** can do.”

- István Domoszlai , CAD/CAM Engineer, Plastic-Form Szerszámgyártó Kft.