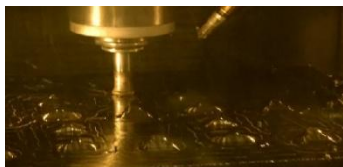


BROCH ADLER Slovakia Invests In NCG CAM for Complex Surface Machining



About the Company

BROCH ADLER SLOVAKIA s.r.o. was founded in 2005. Their main focus is in the production of drop forging dies, mainly for the automotive industry.



Requirements

In order to expand their production, the company had to set-up its own in-house tool-room. As well as purchasing a machining centre, it was also necessary to have the facilities to create programs for 3-axis machining in house. As the tooling is used for production of quality forgings the doubly curved surfaces needed to be machined to accurately.



Results from Purchasing NCG CAM

- ✓ Easy and fast creation of NC programs also within complex shaped surfaces
- ✓ High speed and accurate machining
- ✓ Thanks to optimisation, **NCG CAM** reduces time that is needed for the defining toolpath and its calculation, as well as production time
- ✓ Prompt implementation thanks to easy and intuitive user interface

“We have invested into the NCG CAM program and now it allows us to create programs of complex shaped surfaces with highly accurate machining. Easy-to-operate is among its great benefits. Even if the user is not skilled with CAM, they are able to learn how to manage it after just a few days without any previous CAM experience.”

Ing. Martin Komlossy, PhD - BROCH ADLER Slovakia s.r.o.