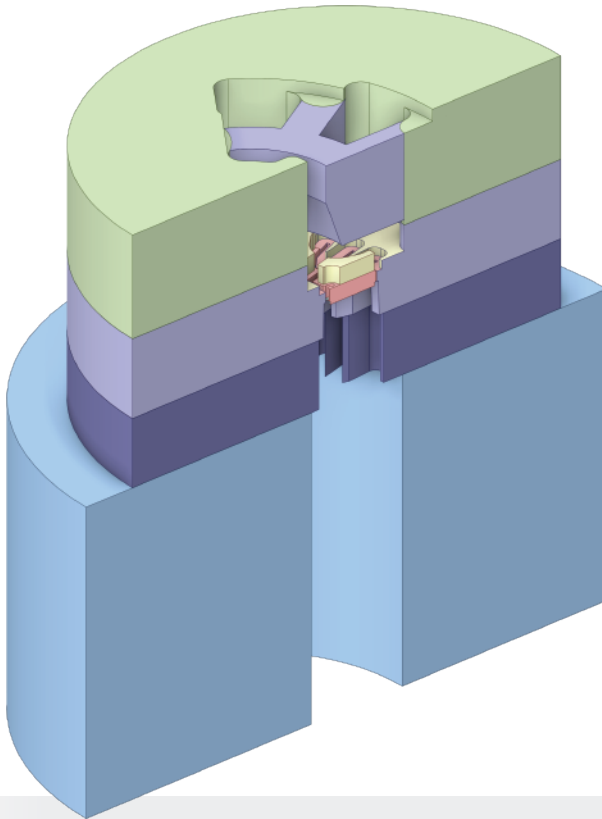


QFORM UK

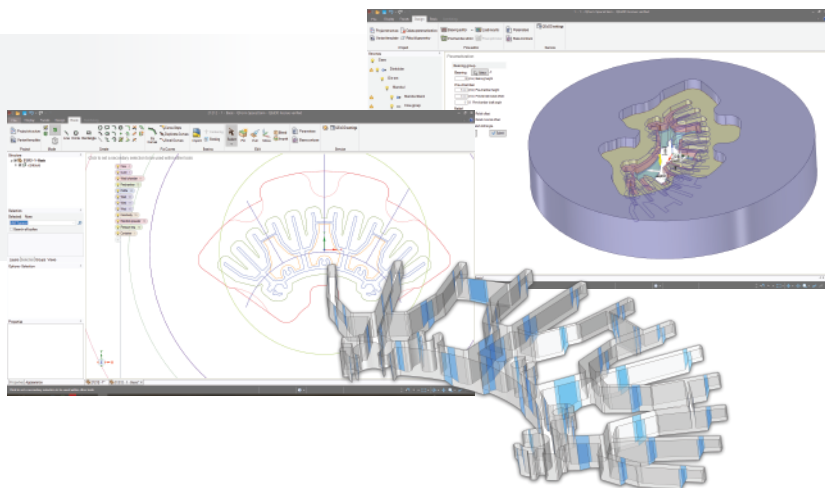
EXTRUSION DIE DESIGNER



SOFTWARE FOR AUTOMATED DESIGN AND OPTIMIZATION OF EXTRUSION DIE SETS

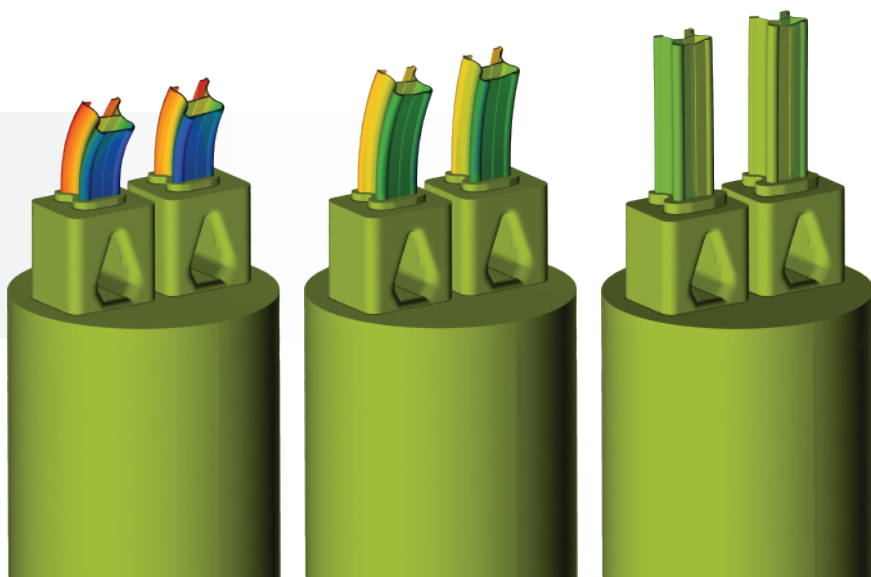
Validated by industry worldwide
Integrated with CAD/CAM
Easy-to-use interface
24/7 online support
High performance

Reduce costs
Boost productivity
Increase profitability
Extend your product range
Get more from your equipment



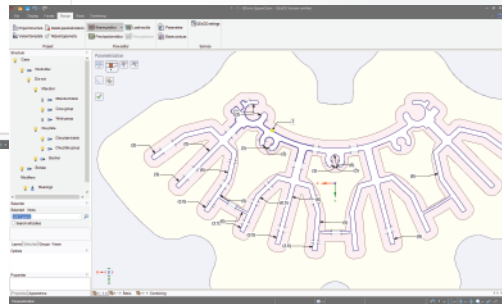
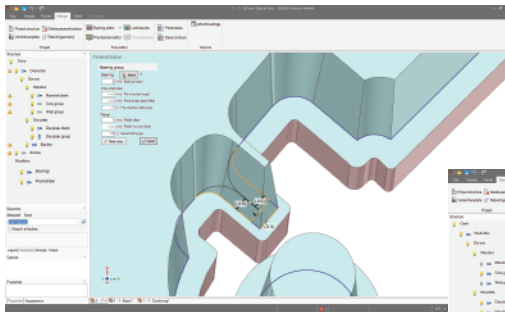
BEARING EDITOR AND RELIEF EDITOR

Special tools for most complicated cases



FAST AND EASY TOOL DESIGN

Environment for steady and comfort workflow



AUTOMATED OPTIMIZATION

Paired with QForm UK Extrusion simulation

QExDD - CAD software for automated extrusion tool design

- Parametric model
- Bearing editor
- Relief editor
- Scripting for customisation
- High quality 3D models that fits for simulation and manufacturing
- Automated bearings and prechamber optimization based on simulation in QForm UK Extrusion

QExDD - from profile section to high-quality 3D model in minutes