PROFESSIONAL FORMWORK AND SCAFFOLDING DESIGN

with PERI CAD based on BricsCAD

Reliable Quality. New Platform.
PERI CAD is the powerful BricsCAD plug in for fast, precise and cost-efficient planning of temporary structures. With intelligent 3D modeling, clearly structured execution drawings and automatically generated material quantities, PERI CAD based on BricsCAD enables consistently efficient workflows – from the initial design through to safe implementation on site.

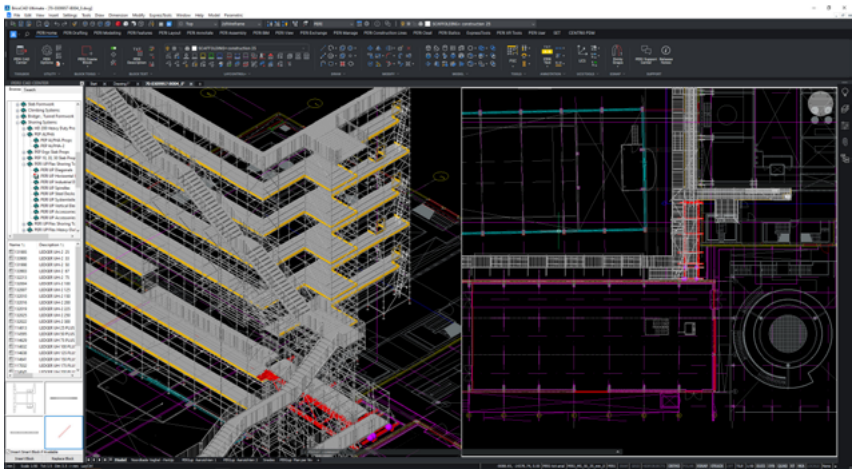


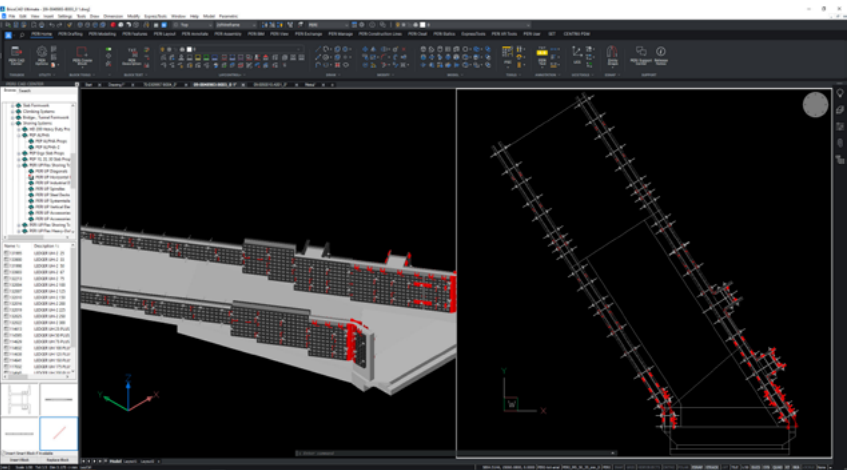
PERI CAD 25

Trusted PERI quality – now on a modern CAD platform.

PERI CAD based on BricsCAD combines the complete PERI component library with the power of BricsCAD. Thanks to optimized layer management, smart workflows and intuitive operation, you can plan more flexibly, faster, and with confidence – even for complex projects.

Benefit from a future proof CAD platform with modern features.





VIDEO

More information can be found here.

Your benefits

More speed.
More control.
More confidence in planning.

- **Detailed 3D planning**
  Precise quantity takeoffs and reliable material calculations – directly from the model.
- **Increased productivity**
  Automatic and semi-automatic generation of formwork and scaffolding solutions saves valuable time and resources.
- **Seamless integration**
  Flexible and efficient use of PERI CAD based on BricsCAD within your planning processes – for greater consistency and reduced coordination effort.
- **Cloud-based modules**
  New configuration options and automated workflows – without the need for regular manual updates.

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