

NEW LICAD TOOLS

FOR E3D AND PDMS

Improved performance

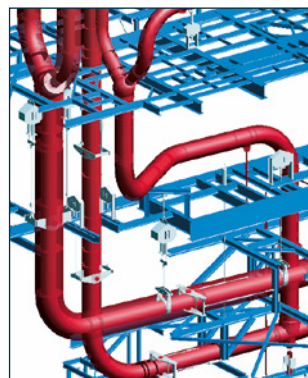
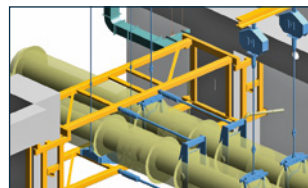
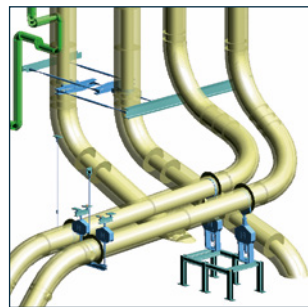
The design of pipe supports is an extremely critical phase with regard to time in plant construction. This can only begin when the pipe system routing and calculations have been completed.

Against this background LISEGA has over decades offered its customers the innovative LICAD® software solution.

In the context of the continuous further development of LICAD®, the interfaces for the AVEVA® plant design tools PDMS® and E3D® have been considerably optimized and automated.

The new features are:

- Automated implementation of supports
- Revision management, incl. data input for effective trouble-free processing
- Collision tests for trouble-free support design
- Generation of pipe-surrounding components with special shapes and dimensions
- Availability of additional steelwork elements (anchor plates, stiffener plates)
- Material list including secondary steel



Contact: