

EFFICIENT

PIPE SUPPORT DESIGN IN PLANT CONSTRUCTION



Engineering
Planning | Calculation | Support



LISEGA offers its customers professional support in the design of pipe supports and secondary steelwork for industrial plants.

The function-oriented and expert planning of pipe supports in existing piping and plant concepts has a major influence on the long-term behavior of the pipe systems in industrial installations.

Besides offering high design quality, LISEGA also guarantees the efficient processing of complex planning work and the choice of components.

Aspects as

- optimum use of products in the plant
- use of the modern LICAD® design software and its interface components
- support by highly qualified LISEGA design engineers

are taken into account in the conception, planning, design, construction and graphic realization of pipe supports in complete plant systems, including secondary steelwork.

Besides pipe system calculations and support design, LISEGA also offers the generation of 3D models and drawings, as well as the static calculation of secondary steelwork.

All the approvals required are supplied.

This way, our customers can achieve their scheduling and economic targets.

YOUR BENEFITS

- Planning security via experienced specialists
- Standard-dependent documentation
- Reduction in planning time by using external resources
- Cost savings due to optimum layout of components
- Acceleration of offer and order processing through efficient use of interfaces

YOUR CONTACT

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