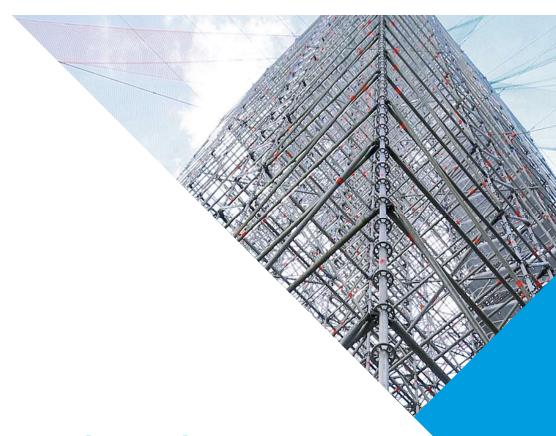
Team.
Work.
Passion.



Layher products and solutions for Shipbuilding & Offshore

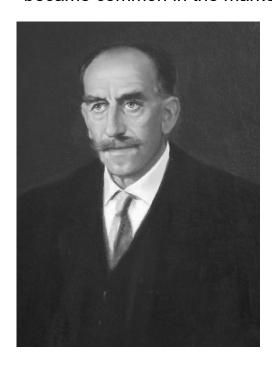


HISTORY

Layher.

More Possibilities. The Scaffolding System.

- ▶ Founded by Wilhelm Layher in 1945, in Gueglingen-Eibensbach.
- Started with production of wooden agricultural equipment.
- Production of ladders and the wooden ladder scaffolding that later became common in the market.











THE COMPANY TODAY



More Possibilities. The Scaffolding System.



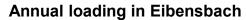








- More than 30,000,000 metres of steel tube.
- More than 2,200,000 m² scaffolding decks.



- More than 180,000 tons of material.
- 9,000 trucks (18 tons each) up to 80 trucks a day.
- 1,500 containers to anywhere globally.



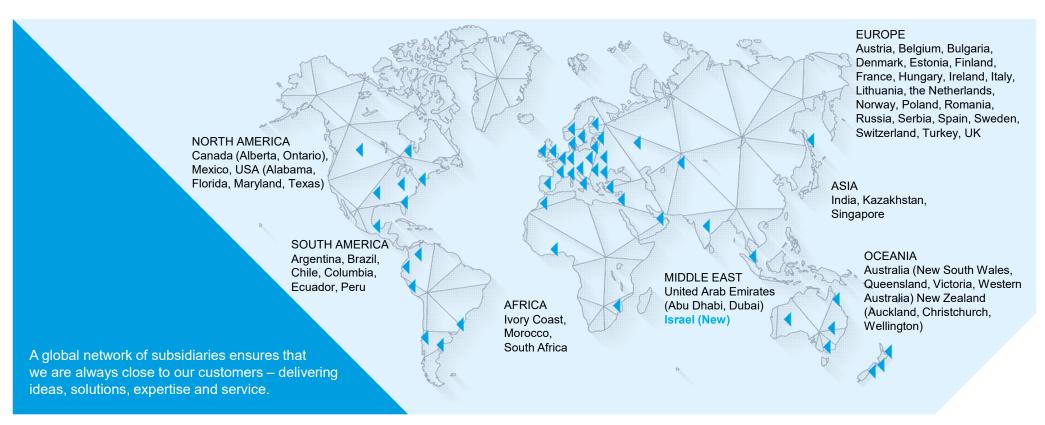


GLOBAL PRESENCE

Layher

More Possibilities. The Scaffolding System.

- 1,900 employees worldwide.
- More than 140 service centers worldwide.
- Subsidiaries in 42 countries.



OUR PRODUCTS











Allround Scaffolding







Scaffolding Accessories



Shoring







Protective Systems



Event Systems







Rolling Towers



Ladders







Software



More possibilities



OUR CUSTOMERS



More Possibilities. The Scaffolding System.

Professional trades



Scaffolding services



Industry



Construction



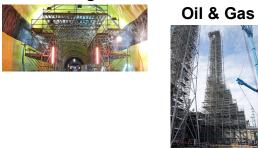
Event industry



Pulp & Paper



Mining

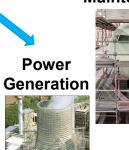


Off-shore





Shipbuilding



Aircraft Maintenance





Cement Industry

SCAFFOLDING IN SHIPYARDS

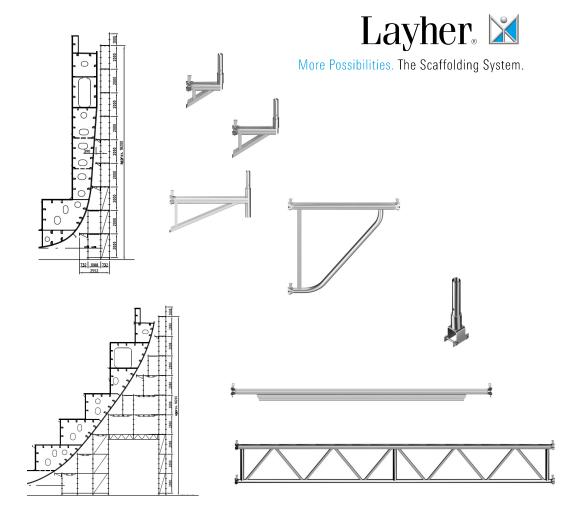












SCAFFOLDING FOR GROUND EQUIPMENT





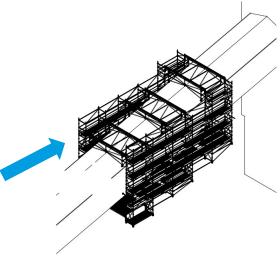












PROTECTION SYSTEMS



More Possibilities. The Scaffolding System.













OFFSHORE SCAFFOLDING STRUCTURES



More Possibilities. The Scaffolding System.









LAYHER – MORE POSSIBILITIES

Layher.

More Possibilities. The Scaffolding System.

More Speed

Availability, service, quick assembly

More Safety

Precision, quality, service life

More Proximity

Customer oriented, tailor-made, global presence

More Simplicity

75 years of experience, rapid decision making

More Future

Innovation and improvement, old-new compatibility

More Profitability

Controllable budget, labor saving











