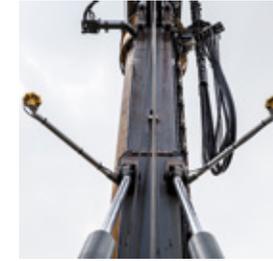




# LIPOS

The positioning system LIPOS® is fully integrated in the existing IT solutions from Liebherr and compatible with a wide variety of deep foundation machines. The preparation for Trimble or Leica, as well as the machine-based complete system\* from Trimble is obtainable from Liebherr.

\* without correction data solution (e.g. base station, VRS, or similar), measuring devices and Cloud solutions of other manufacturers

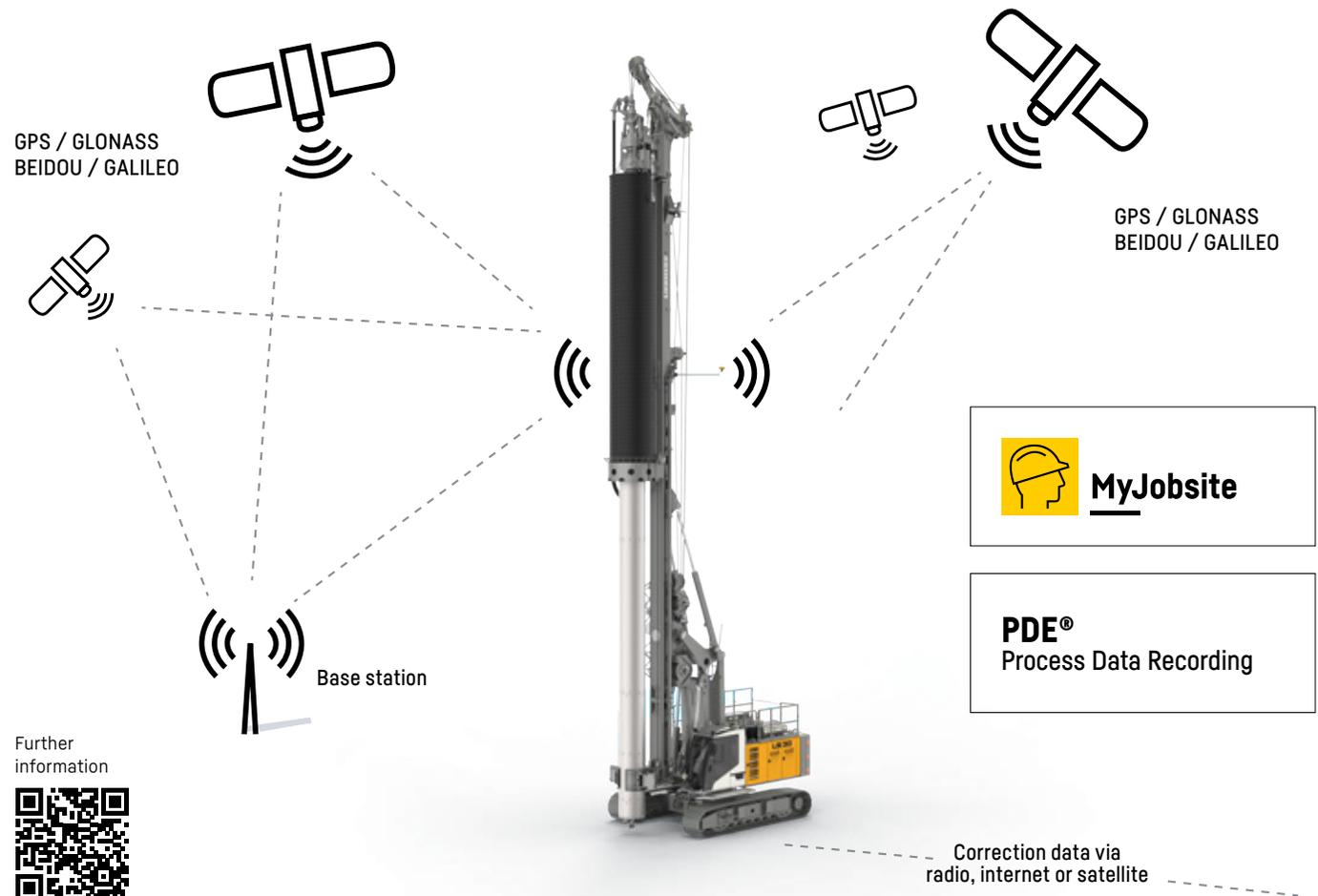


## Liebherr positioning system

### DGNSS – Differential Global Navigation Satellite System

Via pre-installed components, LIPOS® enables the direct integration of machine control systems from Trimble or Leica in the process data recording PDE® and reporting of Liebherr deep foundation machines. These systems are based on modern DGNSS technology (Differential Global Navigation Satellite System) and so achieve the best possible conditions for a precise and efficient positioning of Liebherr machines and their attachment tools.

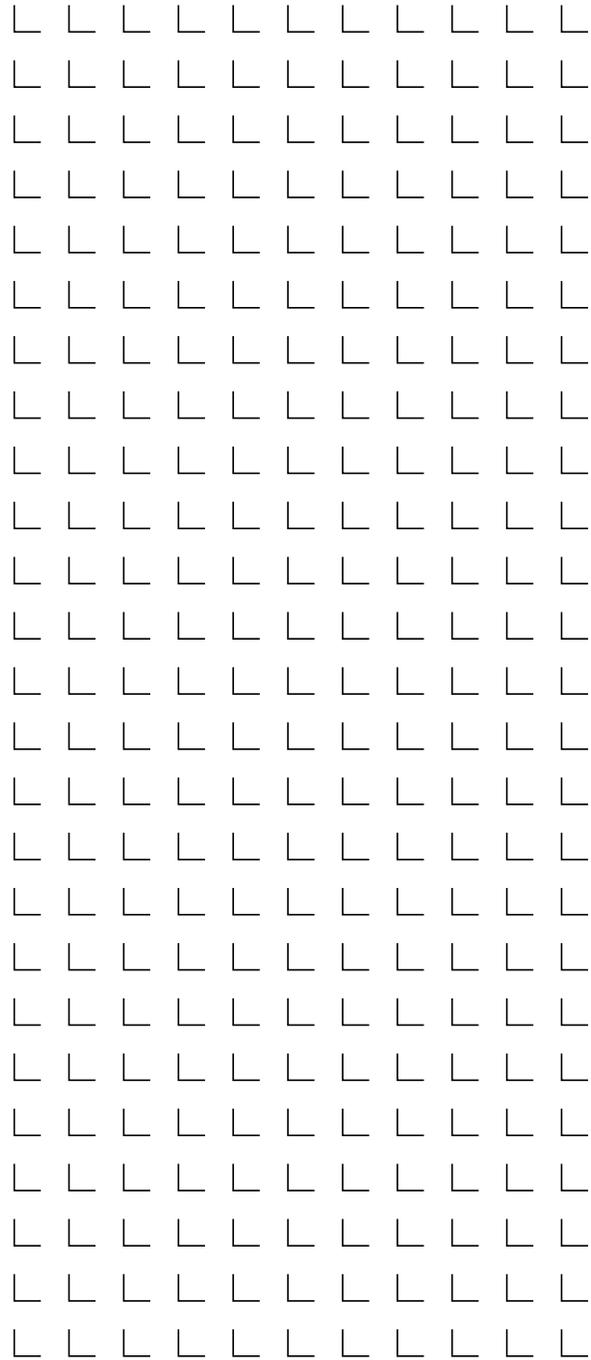
- Intelligent mounting bracket design for the antennae on the leader for optimum signal quality
- Pinpoint precision of the drilling and piling work in accordance with a digital drilling plan
- Recording of the drilling points and work processes through the process data recording system PDE®
- Automatic transmission of the data to MyJobsite for visualisation and analysis
- Generation of comprehensive and understandable jobsite reports



Further information



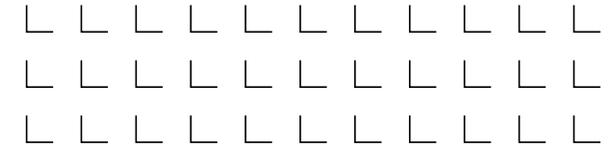
Correction data via radio, internet or satellite



## Contact

[lwn-Sales-DiSC@liebherr.com](mailto:lwn-Sales-DiSC@liebherr.com)

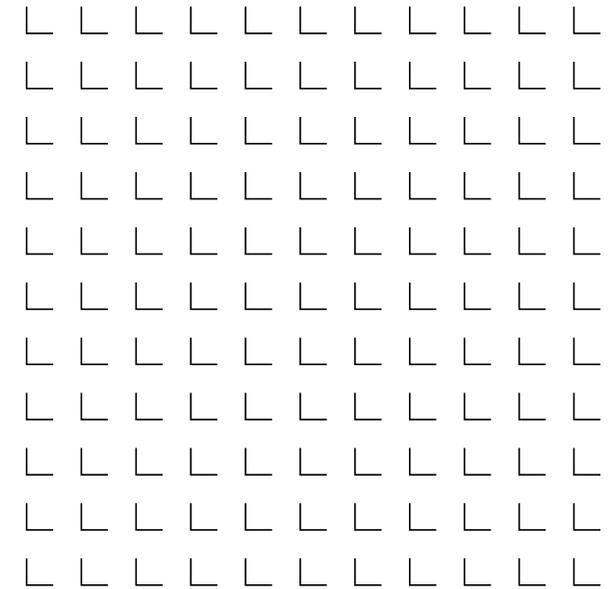
Liebherr-Werk Nenzing GmbH  
Dr. Hans Liebherr Str. 1  
6710 Nenzing • Austria



# LIPOS

Liebherr positioning system

# LIEBHERR



Subject to change.  
Printed in Austria • LIPOS Image - rA EN v01.102022