



LIEBHERR

LIEBHERR expands heavy lift ship crane portfolio with new 800 tonnes crane

New heavy-lift crane designed for the growing market of large components, especially in the offshore wind industry. The LS 800 E has all-electric drives and offers a working radius of 39 meters.

The aim with the new crane is to establish itself in the growth market of ever larger wind industry components. The crane is fully electrically powered and thus enables a reduction of CO2 emissions on the ship side in scenarios typical for heavy lift vessels.

The new “Master V” control unit offers the highest computing power. The accompanying faster data processing enables the integration of future assistance systems and semi-automated process applications. All heavy-lift cranes are characterized by the Litronic control system developed in-house. It combines speed and precision and thus ensures a safe and at the same time efficient loading process. Continuous further development means that the latest features and applications will continue to be available to Liebherr ship cranes in the future.

