

LOBO Systems Breaks New Ground With Wind Turbine Company

LOBO overcomes work at height problems in manufacturing.

DERBY, DERBYSHIRE, UNITED KINGDOM, August 31, 2021 /EINPresswire.com/ -- The orbital milling process at Enerpac creates safety challenges that are not always easy to overcome. Assessment of the risk from working at height should be organised and a plan developed to ensure work is carried out safely. The [LOBO Advanced Platform System](#) solves the access problem created by in situation manufacturing.

The adjustable system allows operators to safely access important parts of the machine when installing or producing wind turbine rotor blades. [LOBO](#), due to its modular design and fully adjustable components can be quickly assembled into any shape or size without the need for any tools.



Work at height manufacturing solution

Here is why Enerpac uses LOBO:

"We selected LOBO over a costly fabricated system that was never quite right and had to be fitted to suit on-site. LOBO was easy to assemble and adjust and it was far less expensive. Also, ease of transportation was a major factor in choosing LOBO as the whole milling system is now far more portable. The training was very extensive and easy to understand which resulted in a much quicker and easy to adjust install on the rig. Great kit!"

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Modular working at height solution



LOBO Systems logo

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