

True Machine Train Alignment



The new ROTALIGN ULTRA MultiCoupling from LUDECA allows the alignment of up to 7 machines in a train to be measured simultaneously, with a single quarter rotation (or less!) of the shafts. According to the company, the ROTALIGN ULTRA is further highlighted by:

- The first system in the market offering this capability for the alignment of multiple-element drives.
- Better accuracy of the final alignment through optimization of corrective moves throughout the train.
- The power to save time and resources when aligning turbine trains on the critical path in an outage, or machine trains with gearboxes that are difficult to turn.
- Increased efficiency and an easier workload.

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