

APPLIANCES, ELECTRONICS & INDUSTRIAL ASSEMBLY

Power Systems Leader Elevates Assembly with Cleco Tools

5 minute(s) to read



To launch a new production line in India, a global energy leader set out to do more than just meet output goals—they aimed to boost efficiency, simplify maintenance, and create a better experience for every operator on the line. With rising demand for power blocks and inverter cabinets, the team needed a solution that could balance ergonomics, uptime, and seamless integration—without surprise costs or operational delays.

That's where Cleco came in. By providing a robust platform built on CellTek and NeoTek tools, all unified through mPro 400 controllers, Cleco helped the plant meet these ambitious targets. After hands-on testing on the line, operators overwhelmingly chose CellTek for its superior ergonomics, while engineering teams pointed to durability and reduced maintenance as key advantages.

From the start, Cleco's local team ensured a smooth transition through direct training and fast, reliable support. The platform's compatibility with existing Cleco equipment also meant the plant could streamline maintenance and build a more consistent approach across production.

With this upgrade in place, the manufacturer is strengthening daily operations and laying the groundwork for scalable, operator-friendly assembly—ready to evolve alongside new energy technologies and global demand.

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