

AEROSPACE

Airline Innovator Elevates Safety & Compliance with Cleco CellCore

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When a leading U.S. airline sought to strengthen compliance with stringent FAA torque standards, they also aimed to improve on-the-ground safety by eliminating trip hazards tied to pneumatic hoses. In critical operations like floorboard installations and wing fairing work, the team needed tools that could reliably hit exact torque targets—while offering the mobility only a cordless system could provide.

Cleco's CellCore platform proved the right fit. Through a focused demonstration, technicians saw firsthand how CellCore consistently delivered precise torque control at the required 25 in.lbs. This gave their teams confidence to move forward with a large-scale transition—replacing legacy setups with new CellCore cordless tools at their calibration facility. Beyond meeting FAA compliance, the upgrade immediately reduced trip hazards on the floor, reinforcing a safer work environment.

The success of this deployment has since paved the way for broader adoption across additional maintenance processes. It also underscored the strength of the partnership between the airline's technical teams and Cleco's trusted distributor, helping secure a solution that combines regulatory peace of mind with daily operational gains.

With CellCore, the airline isn't just checking compliance boxes—they're building a safer, more precise approach to maintenance that's ready to evolve alongside future aerospace needs.

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