

APPLIANCES, ELECTRONICS & INDUSTRIAL ASSEMBLY

Global Electronics Leader Elevates Industry 4.0 Strategy with NeoTek

5 minute(s) to read



In today's industrial manufacturing landscape, digital transformation isn't optional—it's the path to staying competitive. For a global leader in electrical systems, this meant bringing their newest facility in Mexico fully in line with Industry 4.0 goals. To achieve it, they needed a tightening platform that could integrate seamlessly with advanced process controls, boost quality, and give operators smarter ways to manage daily work—while ramping up production to meet rising demand.

Cleco stepped in with a comprehensive solution anchored by NeoTek. The deployment included a diverse mix of right-angle and specialized corded tools, all connected through mPro 400 controllers and complemented by intuitive features like on-tool sound notifications. This combination gave the plant a powerful edge—delivering precise torque data, improving ergonomics on repetitive stations, and aligning perfectly with digital traceability initiatives.

As teams settled into daily production, they quickly saw the benefits. Operators praised the tools' balance and ease of use, while engineering leads noted how TorqueNet integration helped unify quality oversight across lines. Throughout the ramp-up, Cleco's local support ensured a smooth transition, minimizing disruptions and reinforcing why this manufacturer continues to rely on Cleco for mission-critical assembly.

With NeoTek now embedded in their new facility, this industry leader is advancing digital quality control and building a strong, scalable foundation to support future growth—all while keeping production efficient and operators empowered.

SCHEDULE A DEMO WITH A CLECO REPRESENTATIVE TODAY!

SCHEDULE DEMO TODAY