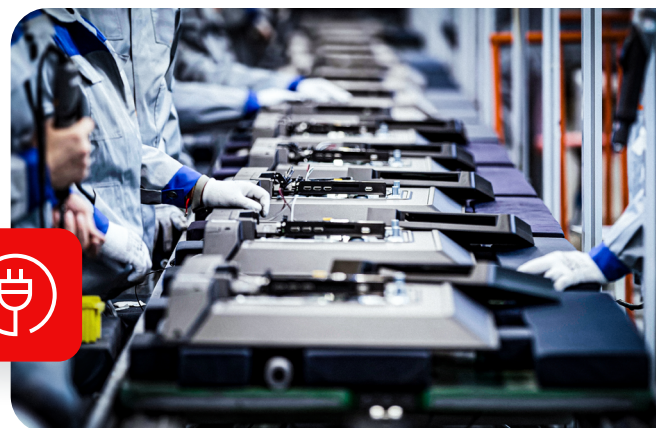


Infor CloudSuites for electricals and electronics

Turn complexity into competitive advantage



The world has changed. Has your enterprise resource planning (ERP) system kept pace? For electricals and electronics (E&E) manufacturers, the pressure is clear: introduce products faster, manage global supply disruption, protect margins, and integrate new sites without compromising customer commitments.

In E&E, disruption is no longer cyclical. Shorter product life cycles, mixed-mode manufacturing, complex compliance requirements, and the need for greater automation expose the limits of traditional ERP platforms. Fragmented data, manual workarounds, and aging architectures widen the gap between business ambition and operational execution. Infor™ CloudSuites help close that gap with industry-specific capabilities built for the realities of E&E manufacturing.

Scale and adapt without compromise

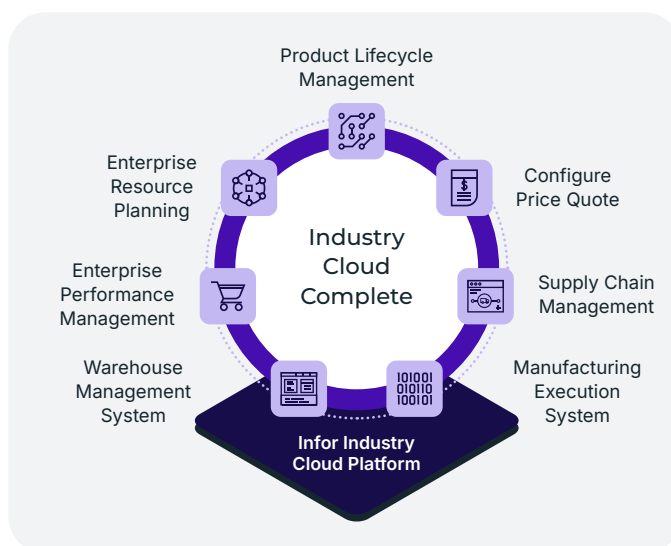
E&E manufacturers must respond with greater speed, control, and resilience. At the same time, they need to build the digital foundation for sustainable growth without inflating costs or disrupting current operations.

Infor CloudSuites align with these priorities from day one, with E&E capabilities embedded as standard rather than added through heavy customization.

Preconfigured processes support the realities of E&E production—engineer-to-order (ETO), make-to-order (MTO), configure-to-order (CTO), assemble-to-order (ATO), and high-volume repetitive manufacturing.

Data models help align as-designed, as-built, and as-maintained states, while embedded artificial intelligence (AI) and robotic process automation (RPA) help teams act on operational signals faster.

Multi-tenant cloud architecture helps every entity in a global operation stay current, secure, and connected—without disruptive upgrade cycles or partner-managed infrastructure.



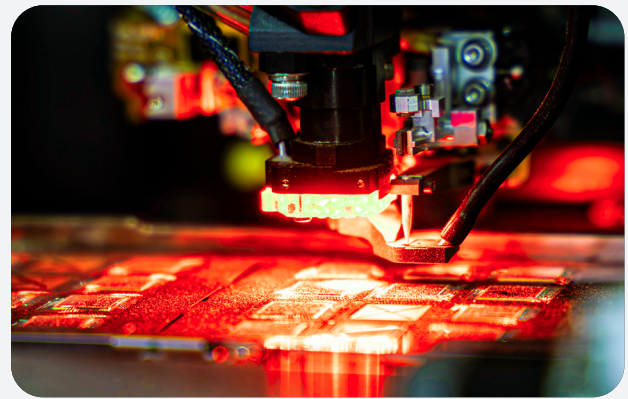
E&E capabilities built in, not bolted on

Infor CloudSuites are purpose-built for the industry, giving E&E businesses consistent structures for bills of material (BOMs), routings, and quality records across every production mode.

Closed-loop engineering change management helps keep as-designed, as-built, and as-maintained versions aligned—critical for traceability and rapid product introduction, as well as compliance with Restriction of Hazardous Substances (RoHS), Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), and the Waste Electrical and Electronic Equipment (WEEE).

Infor Advanced Planning & Scheduling supports scenario modeling and dynamic sourcing, helping teams respond faster to demand volatility and supply disruption. Job costing with cost pegging gives finance and operations clearer visibility into margin and cost-to-complete on every contract.

Native integration across manufacturing execution system (MES); configure, price, quote (CPQ); supply chain management (SCM); warehouse management system (WMS); and product lifecycle management (PLM) means finance, operations, and engineering work from one source of truth—from quote-to-cash and engineering change through to service.



Innovation that moves the business forward: AI, automation, and process intelligence

Infor Velocity Suite brings AI, automation, process mining, and RPA to Infor CloudSuite solutions—helping to reduce manual effort, identify operational risk, and accelerate decision-making without heavy custom development.

For E&E manufacturers, this can mean:



Prebuilt automations that extract high-volume customer orders from portable document format (PDF) files and enter them into ERP faster, reducing errors and freeing teams for higher-value work.



Process mining that surfaces bottlenecks and nonconformance across demand-to-build and procure-to-pay flows, replacing manual analysis with self-service insight delivered in days rather than weeks.



AI-enabled workflows that help detect anomalies, prioritize exceptions, and guide routine decisions across manufacturing, supply chain, and finance processes.

These capabilities are embedded directly into core operational and finance workflows—not layered on as stand-alone tools—so governance, data quality, and auditability are preserved from the start.

The ROI is real: Evidence that matters

Confidence comes from evidence, not promises. Independent validation reinforces the business case:



114% ROI
in 20 months

[Forrester Total Economic Impact™
\(TEI\) study](#)



Highest in
3 out of 7
Use Cases

[Gartner® Critical
Capabilities for Cloud ERP
for Product-Centric Enterprises 2025](#)



Leader in
enterprise ERP

Nucleus Research Enterprise ERP
Technology Value Matrix 2025

E&E manufacturers using similar capabilities report practical outcomes: stronger on-time, in-full delivery; improved first-pass yield without unnecessary inventory growth; faster close cycles and clearer project profitability through embedded cost pegging; engineering change control that reduces obsolescence risk and compliance rework; and information technology (IT) modernization that lowers technical debt while accelerating time-to-value.

Turning complexity into measurable business impact:



Deployed Infor Velocity Suite to convert high-volume PDF customer orders directly into Infor CloudSuite—reducing manual data entry, improving accuracy on complex part numbers, and accelerating order fulfillment. The program is creating momentum for further automation across accounts payable (AP) invoice processing.

[Read more](#)



From E&E complexity to competitive advantage

If your priorities are faster product introduction, stronger margin control, and modernization without production disruption, Infor CloudSuites are built for the way E&E manufacturers operate.

Replace bespoke ERP landscapes with an industry-specific operating backbone that helps you move faster while staying in control. With Infor Velocity Suite for AI-driven improvement; MES, PLM, CPQ, SCM, and WMS as an integrated capability stack; and embedded finance control for lifecycle profitability, manufacturers can turn E&E complexity into durable competitive advantage.

Get more with Infor and disrupt your industry, not your operations

Let Infor help map your path to faster innovation, stronger margins, and more resilient operations with our industry-built CloudSuite for electricals and electronics.



About Infor

Infor is a global leader in business cloud software products for companies in industry-specific markets. Infor builds complete industry suites in the cloud and efficiently deploys technology that puts the user experience first, leverages data science, and integrates easily into existing systems. Over 67,000 organizations worldwide rely on Infor to help overcome market disruptions and achieve business-wide digital transformation.

[infor.com](https://www.infor.com)

Close the E&E complexity gap with Infor

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