



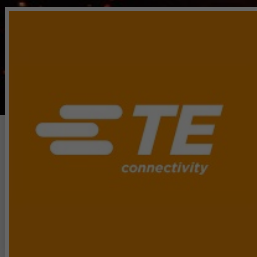
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Appliances, Electrical, and

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Overview

About us

TE Connectivity plc (NYSE:TEL) is a global leader in creating a safer, sustainable, productive and connected future. As a trusted innovation partner, our broad range of connectivity and sensor solutions enable the distribution of power, signal and data to advance next-generation transportation, energy networks, automated factories, data centers enabling artificial intelligence and more. Our more than 90,000 employees, including 10,000 engineers, work alongside customers in approximately 130 countries. In a world that is racing ahead, TE ensures that EVERY CONNECTION COUNTS.

Website

<https://www.te.com>

Industry



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Appliances, Electrical, and Electronics Manufacturing

Company size 10,001+ employees

Headquarters Galway

Type Public Company

Specialties

Connectors, Sensors, Industrial Technology, Transportation, E-mobility, Data Connectivity, Energy, Industrial Automation, Medical Technology, Aerospace, Data Networks, Artificial Intelligence, and Con

Employees at T

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Humanoid robots are no longer set pieces. They're being asked to sense, respond, and act reliably in environments built for humans, which means every connection inside them has to perform under conditions that lab specs don't fully capture.

The real engineering question isn't whether a robot can move. It's whether the connectors and sensors inside it can keep up over thousands of cycles, in variable temperatures, with the physical wear that comes from actual use.

Davy Brown, our VP and CTO for Transportation Solutions, and Thomas J. Schoepf, VP and CTO of Automation and Connected Living Sector, share their thinking on where that reliability work actually starts in this Tech Briefs piece.

Read the full article to find out how TE Connectivity is building a more reliable level than most system-level roadmaps account for.

<https://lnkd.in/gxS2a>

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Leading a business can mean stepping into a team with a lot already built and figuring out how to give them the room to show what they're capable of.

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What is your role at TE and what do you enjoy most about your role?



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As vehicle architectures become more electrified, connected, and software-defined, protecting critical systems is just as important as connecting them.

In the latest Talking Excellence podcast, Shane Lauth, Product Manager at TE Connectivity, joins TTI, Inc.'s Gabe Osorio to discuss how next-generation architecture protection solutions are helping enable safer, more reliable automotive and commercial vehicle platforms.

The conversation explores why protection must be considered early in the design process to support increasingly complex, high-voltage and data-intensive vehicle architectures.

Key topics include:

- The evolving protection requirements for next-generation automotive and commercial vehicles
- Why early design decisions improve system reliability and long-term performance
- Addressing the challenges of high-voltage, high-power, and data-dense vehicle architectures
- How protection solutions help support the future of transportation

Listen to the full episode to learn how TE Connectivity is helping engineers design more resilient vehicle architectures:

<https://lnkd.in/dK3SmQVB>

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As agricultural and commercial
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Our Connected World Podcast

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"Career growth is no longer a luxury. It's a necessity to go up."

Sage advice from [Malcolm Gladwell](#) in the latest episode of the Our Core Values podcast. Essential, but no longer optional, continuous learning are becoming

Ready to stand out in your industry?

🎧 Listen now to learn why <https://lnkd.in/e6fjdr>

Engineering Careers |
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At most companies, AI adoption stalls somewhere between "we ran a pilot" and "we rolled it out everywhere." TE Connectivity's Jim Tobojka has a name for that gap: a scaling problem, not a use-case problem.

At TE Connectivity, we consider AI as a solution before defaulting to conventional approaches. Three recent results: around \$380K saved in one business unit using no-code crimping-tool design software, a 99.99%-accurate defect-detection system saving roughly \$90K per machine per year, and a 10% cycle time reduction from an AI-controlled stitching system.

IndustryWeek's Dennis Scimeca spent time with Tobojka on how TE is building the infrastructure, including IT governance and an AI innovation center in Singapore, to turn those local wins into company-wide practice.

Read the full piece for a closer look at how TE is putting AI into practice and the results it's delivering:

<https://lnkd.in/en8Qq>

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