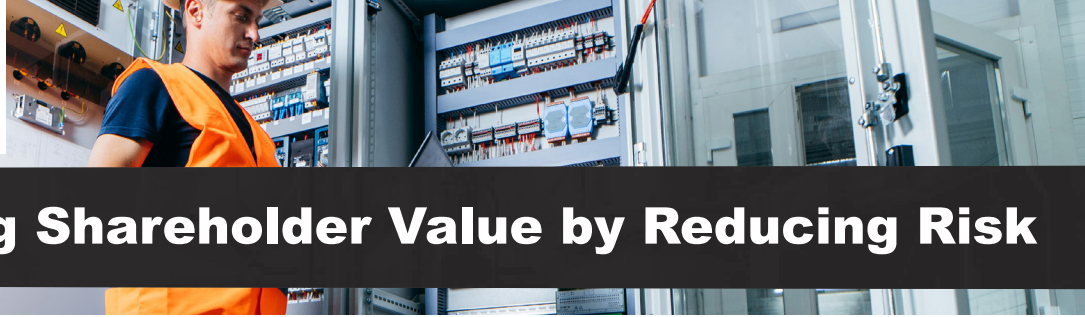




Driving Shareholder Value by Reducing Risk

In the demanding world of industrial manufacturing, safety incidents harm both people and shareholder value. Eaton, a global power management leader, knew that even rigorous safety procedures couldn't fully eliminate human error—especially during testing that involves energizing and de-energizing newly manufactured equipment.

Core Challenges:

Eaton needed a proactive warning system to alert workers before they encountered energized equipment. This solution had to prevent incidents caused by incorrect grounding or unexpected energization, safeguarding employees and driving operational excellence.

- Ensuring safety in repetitive, human error-prone testing environments
- Reducing accidental energization across various voltage ranges
- Meeting ambitious sustainability and safety targets without compromising productivity

Our Solution: Proxxi Band

Eaton trialed the Proxxi Band, a wearable sensor providing real-time alerts before workers engage with energized equipment. Applied across diverse use cases—low voltage control panels, medium voltage drives and starters (2,300 to 13,800 volts), and motor control centers—the Proxxi Band demonstrated versatility. By collaborating with Proxxi by Grace's customer success team, Eaton fine-tuned alert thresholds, minimizing false positives and ensuring timely, meaningful warnings.



"During testing, the workers must review all the connections, then energize the newly built system (which should be grounded & shielded) and check for faults... resulting in injury or death."

— Eric Woody, Director of Electrical Test Safety, Eaton

From Compliance to Continuous Improvement

The Proxxi Band's analytics capabilities allowed Eaton to review usage, identify high-risk areas, and refine training and protocols—transforming safety from a compliance

requirement into a dynamic, data-driven performance metric. Aligning with Eaton's 2030 Sustainability Goals (including reducing total recordable case rate to 0.25), the Proxxi Band helps mitigate risks and protect the workforce.

"Proxxi Voltage's effectiveness at reducing incidents and identifying 'near miss' events has resulted in adopting the wristband sensor to all our qualified electrical workers at our production sites."

— Luis Baez, Manager of Electrical Test Safety, Eaton

About Eaton

Eaton, with 86,000 employees and over \$23B in revenue, supports utilities, aerospace, mining, oil & gas, and beyond. Testing newly built electrical systems often introduces temporary hazards. The Proxxi Band provides a proactive layer of protection, ensuring employees operate confidently and safely in complex, high-stakes environments.

Conclusion

By embracing the Proxxi Band, Eaton reduces human error, enhances operational safety, and ultimately drives shareholder value. This proactive stance supports Eaton's long-term sustainability objectives while protecting the most important asset—its people.